STATION: 45-1968 WA DALLESPORT FAA AIRPORT

TOTAL PRECIPITATION

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
1951	3.61	2.26	1.66	.22	.72	.19	.01	.28	.71	2.11	1.76	2.48	16.01
1952	1.82	1.55	.31	.05	.59	1.18	.00T	.00T	.19	.02	.39	2.56	8.66
1953	6.43	1.72	.54	.61	1.51	.53	.00T	.61	.01	.62	2.84	3.06	18.48
1954	5.10	.66	.74	.33	.56	.54	.10	.06	.30	.73	1.26	.97	11.35
1955	.46	.99	.87	1.07	.37	.35	.19	.00T	.85	2.33	3.90	4.41	15.79
1956	5.80	1.00	.66	.00T	.46	.45	.00T	.47	.34	.90	.19	1.32	11.59
1957	1.32	1.72	3.56	.52	.24	.04	.02	.13	.53	1.62	.95	3.60	1 .25
1958	3.47	3.14	.74	1.18	.36	1.23	.00	.00	.17	.18	2.91	1.74	1>.12
1959	2.21	1.48	.97	.00T	.33	.12	.09	.00T	1.06	1.15	.49	.46	8.36
1960	1.82	1.92	3.07	.73	1.25	.04	.00T	.23	.09	.84	3.31	1.19	14.49
1961	1.74	4.12	1.78	.69	.77	.39	.16	.12	.19	.91	2.31	2.76	15.94
1962	.50	2.04	1.37	.89	.85	.00	.00	.65	.45	2.56	1.74	1.34	12.39
1963	1.44	1.54	1.14	1.12	.45	.03	.02	.11	.53	.29	2.65	1.85	11.17
1964	3.00	.14	.31	.14	.00T	.67	.07	.14	.02	.41	3.36	8.96	17.22
1965	2.49	.23	.47	.86	.17	.16	.10	.38	.01	.11	2.20	.66	7.84
1966	3.60	.47	.95	.00T	.20	.12	.49	.00T	.46	.60	2.59	2.58	12.06
1967	1.69	.13	.86	.80	.14	.25	.00	.01	.10	1.17	.73	1.41	7.29
1968	1.68	2.97	.40	.04	.57	.03	.06	1.43	.19	1.20	3.16	3.91	15.64
1969	2.82	.77	.64	.29	.48	.23	.01	.00T	.25	.54	.26	2.98	9.27
1970	7.19	1.04	.79	.28	.04	.09	.00T	.00T	.03	.80	2.15	1.77	14.18
1971	2.74	.65	1.92	.29	.84	.13	.02	.09	1.08	.71	1.99	2.38	12.84
1972	2.99	.69	2.19	.16	.21	.20	.05	.33	.61	.14	1.00	3.89	12.46
1973	1.97	.48	.16	.07	.44	.02	.00T	.13	.97	2.17	5.48	5.97	17.86
1974	2.98	1.30	1.64	1.05	.14	.11	.54	.00	.00	.43	1.45	2.64	12.28
1975	4.50	2.19	1.62	.76	.15	.49	.06	.90	.00T	1.75	2.02	2.48	16.92
1976	1.89	1.72	.94	.42	.18	.03	.16	.39	.15	.34	.36	.37	6.95
1977	.32	.76	.38	.00T	.78	.26	.05	.78	.81	.45	3.65	5.73	13.97
1978	3.61	1.89	.38	.77	.42	.00T	.22	.97	.70	.06	1.07	1.25	11.34
1979	2.09	2.11	.96	.54	.18	.10	.03	1.23	.43	2.16	2.51	1.30	13.64
1980	5.12	2.58	.83	1.18	.10	1.18	.00T	.11	.31	.51	2.17	5.39	19.48
SUM	86.40	44.26	32.85	15.06	13.50	9.16	2.45	9.55	11.54	27.81	60.85	81.41	394.84
NO YRS	30	30	30	30	30	30	30	30	30	30	30	30	30
MEAN	2.88	1.48	1.10	.50	.45	.31	.08	.32	.38	.93	2.03	2.71	13.17
EXT HI	7.19	4.12	3.56	1.18	1.51	1.23	.54	1.43	1.08	2.56	5.48	8.96	19.48
EXT LO	.32	.13	.16	.00T	.00T	.00	.00	.00	.00	.02	.19	.37	6.55
EST	0	0	0	0	0	0	0	0	0	0	0	0	0

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU
IN COOPERATION WITH THE DALLES CHAMBER OF COMMERCE
CLIMATOGRAPHY OF THE UNITED STATES NO. 20 – 35

CLIMATOLOGICAL SUMMARY

LATITUDE 45° 36' N
LONGITUDE 121° 12' W
ELEV. (GROUND) 102 Ft.

STATION THE DALLES, OREGON

MEANS AND EXTREMES FOR PERIOD # 1933 – 1963

Month	Temperature (°F)							**	Precipitation Totals (Inches)								Mean number of days					
	Means			Extremes								Snow, Sleet						Temperatures				
																		Max.		Min.		
	Daily maximum	Daily minimum	Monthly	Record highest	Year	Record lowest	Year	Mean degree days	Mean	Greatest daily	Year	Mean	Maximum monthly	Year	Greatest daily	Year	Precip. .10 inch or more	90° and above	32° and below	32° and below	0° and below	Month
(a)	30	30	30	30		30		30	30	30		30	30		30		30	30	30	30	30	
Jan.	40.4	27.6	34.0	65	1945	-13	1957	954	2.51	2.19	1956	12.8	76.0	1950	13.0	1950	7	0	7	29	1	Jan.
Feb.	47.4	31.5	39.5	70	1947	-21	1950	728	1.96	1.73	1961	5.0	20.2	1948	14.5	1948	6	0	2	14	*	Feb.
Mar.	56.5	36.3	46.4	81	1934	19	1960	577	1.39	0.78	1955	1.2	15.7	1960	8.5	1960	5	0	0	8	0	Mar.
Apr.	66.1	42.5	54.3	93	1957	29	1951+	330	0.58	0.63	1943	T	T	1935	T	1935	2	*	0	1	0	Apr.
May	73.8	48.8	61.3	101	1956+	32	1954+	149	0.64	1.05	1953	0.0	0.0		0.0		2	3	0	*	0	May
June	80.2	55.0	67.6	110	1961	40	1933	30	0.61	1.11	1948	0.0	0.0		0.0		2	6	0	0	0	June
July	88.0	59.5	73.8	115	1941+	44	1963+	0	0.09	0.30	1947	0.0	0.0		0.0		*	14	0	0	0	July
Aug.	87.3	58.0	72.7	110	1958	41	1936	0	0.29	0.92	1943	0.0	0.0		0.0		1	13	0	0	0	Aug.
Sep.	80.5	51.8	66.2	107	1950	34	1933	63	0.47	1.07	1948	0.0	0.0		0.0		1	6	0	*	0	Sep.
Oct.	67.0	43.4	55.2	91	1952	22	1935	304	1.25	1.23	1943	T	0.5	1935	0.5	1935	3	*	0	2	0	Oct.
Nov.	51.1	35.2	43.2	77	1941	3	1955	663	2.03	1.12	1953	1.1	16.3	1946	11.0	1946	5	0	1	11	0	Nov.
Dec.	44.6	32.8	38.7	74	1933	14	1961+	837	2.43	1.60	1933	3.4	13.4	1955	9.0	1942	7	0	2	14	0	Dec.
Year	65.2	43.5	54.4	115	July 1941+	-21	Feb. 1950	4645	14.14	2.19	Jan. 1956	23.5	76.0	Jan. 1950	14.5	1948	41	40	12	57	1	Year

(a) Average length of record, years.

T Trace, an amount too small to measure.

** Base 65°F

\+ Also on earlier dates, months, or years.

* Less than one half.

Year 1944 incomplete and not used in this Summary.

CLIMATE OF THE DALLES, OREGON

The city of The Dalles lies along the south bank of the Columbia River near the beginning point of its passage through the east slope foothills of the Cascade Range. The canyon walls are quite broken up here, and within another 15 or 20 miles eastward give way to the plains' area of the Columbia Basin. Westward the gorge of the Columbia forms a nearly sea level passageway to the Pacific Ocean. The crest ridge of the Cascades, where cut by the Columbia Gorge some 20 airline miles west of the city, is generally near 5,000 feet in elevation; though Mt. Hood, the highest peak in this ridge, rises to over 11,000 feet. At points the canyon walls become nearly perpendicular and are only little more than the width of the river apart, while at others they break way into a series of rolling terraces devoted to a widely diversified agriculture.

The Dalles, lying as it does on the east side of the Cascades, has predominately the continental climate of the Intermountain Region. The Columbia Gorge, however, is a natural passageway through the mountains for the normal eastward migration of ocean conditioned air masses from the Pacific. Much of the time these serve to substantially modify extreme temperatures of both summer and winter. Rarely do the abnormally hot or abnormally cool spells persist for more than a few days at a time. The absolute range during the eighty-seven years for which temperature records are available is from 30° below zero to 115° above. Temperatures of 100° or more have been reached 93% of those years, and those of 0° or lower 43%. A more detailed graph of annual temperature extremes is shown on the reverse. During the warm summer months, daytime humidities are low, generally ranging between 35 and 45 percent; thus, materially reducing discomfort that might otherwise be associated with the occasional high temperatures. On the average, freezing temperatures do not occur between April 2nd in the spring and October 30th in the fall, providing a growing season of 211 days. In the table that follows is shown the statistical likelihood of temperatures of 32°, 28°, and 24° after specific dates in spring and before selected dates in fall:

STATISTICAL LIKELIHOOD (IN PERCENT) THAT TEMPERATURES OF 32°, 28°, AND 24° WILL OCCUR IN SPRING AFTER DATES INDICATED

Temp.	90%	80%	70%	60%	50%	40%	30%	20%	10%
24°	None	1/25	2/2	2/9	2/14	2/20	2/25	3/4	3/13
28°	2/3	2/11	2/19	2/24	3/5	3/14	3/13	3/27	4/2
32°	3/10	3/15	3/21	3/25	4/3	4/9	4/13	4/19	4/24

STATISTICAL LIKELIHOOD (IN PERCENT) THAT TEMPERATURES OF 32°, 28°, AND 24° WILL OCCUR IN FALL BEFORE DATES INDICATED

Temp.	10%	20%	30%	40%	50%	60%	70%	80%	90%
24°	11/7	11/17	11/21	11/27	12/3	12/8	12/13	12/23	None
28°	10/21	10/25	10/31	11/4	11/11	11/18	11/23	11/30	12/3
32°	10/9	10/14	10/19	10/23	10/29	11/5	11/9	11/14	11/19

The low annual rainfall total for The Dalles is characteristic of the Intermountain Region. Approximately two-thirds of it occurs during the four months of November through February. Annual totals in the last eighty-nine years, for which continuous records are available, have varied between 26.42 inches in 1875 and 6.37 inches in 1939. Occasionally, fairly heavy winter snows result when strong outbreaks of very cold polar continental air masses push down from Canada into the Columbia Gorge mixing with much warmer and relatively moist marine air moving through it. In the winter of 1880-1881, a seasonal total of 134.8 inches was recorded. In contrast, in 1953 no snow at all occurred during the entire year. Storms of more than a few inches of snow in a twenty-four hour period are very rare, and the annual average total snowfall is only 24 inches. Most of the precipitation here, even in the winter months, is in the form of rain.

The comparatively long growing season permits raising a wide variety of crops. In many areas, the low summer rainfall is supplemented by an increasing use of irrigation, though primarily crops are raised that are either mature before the beginning of the dry season or are not materially affected by it. The average annual farm income of Wasco County, for which The Dalles is the county seat, is approximately seven million dollars. In the immediate area of the city, the major crop is sweet cherries with sour cherries, peaches, prunes, apricots, apples, and pears also grown on a commercial scale. For the county as a whole, both grain and livestock products lead fruit in the average annual total cash return to growers. Much of the economy of The Dalles is centered in the production and processing of these crops. The Columbia River itself is one of the major resources of this area. Not only does it offer much in the way of recreational opportunities, boating, fishing, etc., but it offers a much used direct water route to numerous other areas in the State as well as to the Pacific Ocean. Also, The Dalles Dam, completed here in 1958, is one of the major developments in the Columbia for production of hydro-electric power.

Gilbert L. Sternes, State Climatologist
Weather Bureau Office, Portland, Oregon

Total Precipitation (Inches)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Ann'l
1933	1.52	1.77	0.99	T	1.34	0.45	0.09	T	0.84	1.04	1.07	4.79	13.31
1934	2.15	0.38	1.72	0.59	0.28	0.03	T	0.23	0.68	1.00	3.08	2.05	11.01
1935	0.73	0.52	1.03	0.48	0.03	0.14	0.11	0.02	0.44	0.56	0.09	2.11	6.86
1936	5.07	1.90	0.63	0.19	0.90	1.57	0.04	0.00	0.03	0.08	0.05	7.39	18.90
1937	2.60	2.19	1.28	1.09	0.09	2.19	0.29	0.71	0.25	0.18	3.11	4.56	19.20
1938	1.71	2.69	2.30	0.45	0.09	0.37	0.10	T	T	1.10	1.59	1.46	11.07
1939	0.66	1.25	1.18	T	0.28	0.33	0.02	0.09	0.11	0.13	0.02	2.13	6.37
1940	1.95	4.79	1.27	1.01	0.20	0.24	0.14	0.00	1.30	1.43	1.76	1.33	15.30
1941	2.31	0.31	0.32	0.39	0.86	0.68	0.03	0.33	0.56	0.82	2.48	2.69	11.65
1942	1.53	2.30	0.03	0.20	1.25	0.33	0.02	0.08	0.00	0.26	5.10	3.96	15.65
1943	3.39	1.57	1.53	1.48	0.30	0.87	0.10	0.95	T	3.84	1.49	0.65	16.17
1945	1.43	1.72	0.61	0.57	2.05	T	T	0.03	0.22	0.65	3.33	3.91	14.52
1946	2.13	1.31	1.39	T	0.32	0.80	0.31	0.66	0.24	1.50	2.11	0.32	11.59
1947	1.45	0.99	1.07	0.95	0.03	2.81	0.41	0.01	1.14	3.15	1.60	0.76	14.37
1948	3.31	2.50	1.67	0.59	1.04	1.53	0.30	0.20	1.60	0.46	3.15	3.88	20.53
1949	0.43	3.45	1.27	0.03	0.57	0.17	0.03	T	0.27	0.49	2.48	0.93	10.12
1950	1.57	1.79	2.03	0.51	0.12	0.40	T	0.02	0.70	3.98	3.28	3.42	21.82
1951	4.05	2.39	2.10	0.22	0.90	0.43	0.03	0.41	0.35	2.45	1.80	2.87	18.00
1952	2.65	1.90	0.35	0.05	0.78	1.21	0.00	0.00	0.17	0.01	0.39	2.81	10.32
1953	0.13	1.98	0.62	0.03	1.59	0.50	0.00	0.71	0.02	0.58	2.68	3.47	16.96
1954	5.59	0.60	0.65	0.28	0.63	0.58	0.10	0.08	0.47	0.84	1.36	0.88	12.06
1955	3.57	0.43	1.92	1.20	0.37	0.38	0.21	0.00	0.04	2.39	3.58	4.72	16.47
1956	6.57	1.24	0.91	0.06	0.54	0.57	0.09	0.49	0.49	0.88	0.23	1.34	13.32
1957	1.29	1.68	3.64	0.66	0.21	0.02	0.07	0.14	0.56	1.81	0.93	1.74	15.15
1958	3.15	3.11	1.00	1.24	0.32	1.47	T	T	0.21	0.20	3.03	1.88	15.61
1959	2.30	1.56	1.35	0.10	0.33	0.17	T	0.03	0.94	1.12	0.54	0.48	8.95
1960	1.92	2.06	3.20	1.17	1.26	0.06	T	0.18	0.15	0.85	3.51	1.44	15.80
1961	1.76	4.24	2.46	0.07	1.91	0.54	0.17	0.26	0.30	1.15	2.42	3.19	18.31
1962	0.55	2.01	1.83	0.94	1.04	0.02	0.00	0.72	0.19	2.80	1.49	1.72	13.61
1963	0.65	2.35	1.26	1.33	0.41	0.04	0.04	0.14	0.06	0.40	2.35	1.62	11.47

Average Temperature (°F)

Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Ann'l
1933	34.7	32.8	45.4	52.8	55.6	67.2	72.8	73.2	59.9	[illegible].9	45.3	43.3	52.3
1934	42.2	45.2	51.8	59.4	61.8	67.6	71.2	72.8	63.0	55.4	40.4	40.3	56.4
1935	32.4	41.9	42.8	51.4	59.8	67.1	72.4	70.5	67.8	54.6	37.6	36.4	52.6
1936	39.2	26.8	45.6	56.8	63.4	68.8	72.0	71.8	63.5	55.2	36.3	40.4	53.3
1937	18.4	33.2	47.4	50.6	66.6	72.8	69.2	65.4	57.4	45.6	39.8	32.3	
1938	37.0	37.3	44.6	54.3	60.0	69.0	73.7	69.6	68.6	54.2	41.1	30.0	54.3
1939	40.5	38.8	48.8	56.6	62.4	64.7	74.6	73.0	66.2	56.6	43.2	40.4	55.5
1940	33.4	42.2	50.8	54.8	65.0	71.4	73.0	72.5	67.3	57.4	40.1	35.9	55.3
1941	35.4	42.0	51.0	57.1	60.6	68.3	79.0	73.2	62.6	55.0	45.4	38.5	55.7
1942	27.0	39.7	46.0	54.8	59.4	65.4	74.8	74.5	67.8	57.2	41.4	39.4	54.0
1943	26.7	40.5	45.4	56.0	57.8	64.3	72.2	69.1	67.6	54.9	42.4	36.4	53.6
1945	40.2	42.3	45.2	53.2	62.6	67.3	76.7	75.6	64.0	57.0	42.4	36.0	55.2
1946	39.4	41.9	47.2	54.6	63.8	66.0	74.1	74.0	64.2	51.6	40.4	40.4	54.8
1947	34.4	43.5	50.6	57.0	67.4	65.4	72.4	71.0	66.3	55.2	46.8	39.7	55.8
1948	37.5	36.0	43.7	50.4	59.4	71.2	71.5	70.4	62.4	50.7	41.7	33.8	52.4
1949	23.1	36.3	46.2	56.8	64.0	68.5	73.0	73.1	67.0	50.5	47.9	40.1	53.9
1950	21.7	31.4	44.6	51.4	58.6	67.1	73.3	71.8	68.7	53.2	44.8	40.9	52.5
1951	36.8	39.3	43.8	56.6	61.3	69.9	74.7	72.5	68.0	54.1	42.7	35.2	54.6
1952	28.9	39.4	45.5	55.1	62.1	65.4	74.9	73.3	69.4	61.1	38.3	37.5	54.3
1953	45.2	44.3	48.0	52.0	58.3	62.3	73.6	72.2	67.6	56.7	40.8	42.6	55.0
1954	33.9	40.5	44.4	53.2	61.4	63.7	69.9	66.5	65.4	52.6	49.1	36.6	53.3
1955	37.8	40.5	42.2	48.5	58.5	67.7	69.7	73.7	66.4	55.4	37.6	35.6	52.8
1956	35.7	32.1	46.2	56.3	66.0	66.3	76.4	73.4	67.3	54.2	42.6	39.5	54.7
1957	22.5	38.5	45.7	55.5	65.6	69.7	72.0	70.7	69.9	53.6	43.8	41.2	54.1
1958	39.8	46.8	46.2	53.7	68.0	72.8	79.3	78.6	67.0	57.7	44.8	40.3	57.9
1959	37.6	41.3	47.7	55.1	58.5	67.9	76.1	72.7	64.4	56.8	41.9	38.6	54.9
1960	29.8	41.3	45.7	53.8	58.2	69.4	77.8	71.3	66.8	57.5	44.8	35.3	54.3
1961	38.5	45.6	49.0	53.6	66.2	73.1	75.0	78.6	63.6	54.1	40.0	39.0	56.0
1962	36.3	41.0	44.2	56.7	56.7	66.4	73.3	71.4	67.3	56.0	47.5	40.7	54.8
1963	33.3	42.9	48.0	51.9	61.6	67.3	69.3	74.0	71.3	57.3	46.9	36.2	55.0

STATION HISTORY

[illegible] WEATHER RECORDS FOR THE DALLES WERE BEGUN IN JULY 1850, TYPICAL ORIGINALS ON FILE AT THE STATE CLIMATOLOGIST'S OFFICE IN PORTLAND GO BACK ONLY TO 1881. FROM THEIR BEGINNING DALLES MARION TAKE OBSERVATIONS WERE TAKEN BY THE CORPS OF ENGINEERS OFFICE OF THE UNITED STATES ARMY AT OLD FORT DALLES. THESE WERE DISCONTINUED DURING THE DECREASE OF FORT ONE TO SEVERAL MONTHS UNTIL 1888 WHEN THREE CLASSIC ALEXANDER, MR. SAMUEL L. BROOKS, A PRIVATE CITIZEN, BEGAN OBSERVATIONS BEGINNING THE STATION WITH A CLASSIC CLIMATOLOGICAL OBSERVING PROGRAM AT HIS HOME IN THE DOWNTOWN AREA OF DALLES, 1874. HE CONTINUED AS THE OBSERVER FOR THE NEXT FORTY-SIX YEARS WITHOUT A SIGNIFICANT BREAK TO PROVIDE ONE OF THE STATE'S LONGEST [illegible] RECORDS. IN FACT THE DEATH OF BROOKS WITH ALMOST TO HIS OBSERVING PROGRAM. IN FEBRUARY 1921 MR. CLEMENT WELLS TOOK OVER THE RIVER READING PART OF THE WORK. HE WAS FOLLOWED IN QUICK SUCCESSION BY MR. F. SCHNEIDER, MR. W. A. RIPPER, AND IN FEBRUARY 1923 BY MR. W. L. CARRINGER, WHO SERVED AS CO-OPERATIVE OBSERVER UNTIL DECEMBER 1954. IN MARCH 1954 THE DUTIES OF AUTOMATIC AND RIVER OBSERVING WERE AGAIN COMBINED AND HAVE REMAINED SO EVER SINCE. THE OBSERVERS WHO FOLLOWED MR. BROOKS, TOGETHER WITH THEIR PERIODS OF SERVICE, ARE LISTED BELOW:

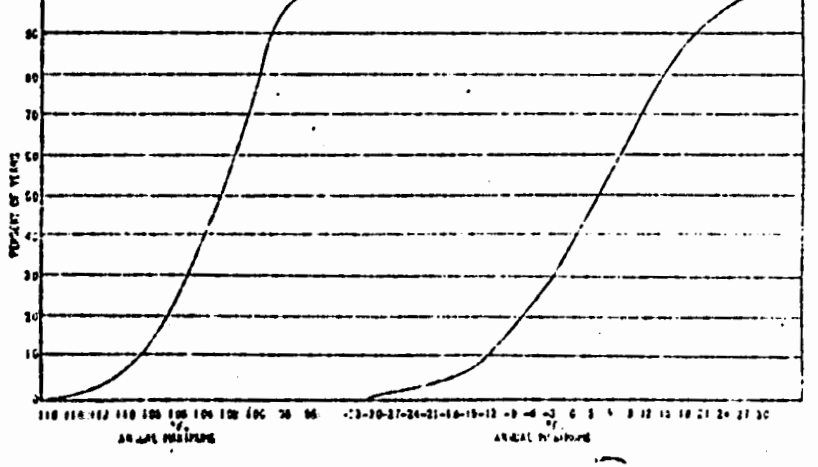
NAME	PERIOD OF SERVICE
MR. JOHN B. FISH	[illegible]
MR. F. A. PHILLIPS	[illegible]
MR. J. M. SMITH	[illegible]
THE DALLES CHAMBER OF COMMERCE	[illegible]
POST OF THE DALLES	[illegible]
MR. JOHN ASHER	[illegible]
MR. CHARLES MOIR, JR.	[illegible]

IN ORDER TO OBTAIN FULL YEARS OF RECORDS DURING BRIEF PERIODS OF INTERRUPTION OF THE REGULAR CLIMATOLOGICAL STATION, RECORDS FROM THE EXPERIMENTAL AIRPORT, JUST ACROSS THE COLUMBIA RIVER FROM THE DALLES, WERE USED FOR SEPTEMBER 1942 AND DECEMBER 1943 IN PREPARING THE CLIMATOLOGICAL HISTORY TABLE ON THE REVERSE.

DURING THE PERIOD, AT LEAST FROM 1874 ON, OBSERVATIONS HAVE ALL BEEN MADE IN THE DOWNTOWN AREA WITHIN A HALF MILE RADIUS OF THE PRESENT SITE AND WITH [illegible] AS FULL VALIDATION OF ELEVATION. THE GENERAL EXPOSURES HAVE BEEN EXCEPTIONALLY [illegible], AND THESE RECORDS ARE VERY COMPARABLE.

BELOW IS SHOWN GRAPHICALLY THE PERCENT OF YEARS MAXIMUM TEMPERATURES WITHIN RANGES OF TWO DEGREES AND MINIMUMS WITHIN RANGES OF THREE DEGREES HAVE BEEN REACHED DURING THE PERIOD 1870-1963.

(FIGURES ACROSS THE BOTTOM OF THE GRAPH INDICATE THE RANGE OF VALUES INTO WHICH THE HIGHEST AND LOWEST ANNUAL TEMPERATURES HAVE BEEN GROUPED. THE VERTICAL VALUES INDICATE THE PERCENT OF YEARS TEMPERATURES AT LEAST THAT HIGH OR THAT LOW HAVE BEEN REACHED.)



U.S. DEPARTMENT OF COMMERCE
NAT OCEANIC AND ATMOSPHERIC ADMINISTRATION
NCC 5443

ANNUAL CLIMATOLOGIC SUMMARY

ENVIRONMENTAL DATA SERVICE
NATIONAL CLIMATIC CENTE
NOAA FORM 27-326 (11-74

STATION NUMBER: 35 8407 06 THE DALLES OREGON ELEVATION 0 102 FT. ABOVE SEA-LEVEL. LAT.: 45 36 N: LONG.: 121 12 W

DATE		TEMPERATURES (°F.)									NUMBER OF DAYS				PRECIPITATION (INCHES)				SNOW, SLEET			NO OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX. ≥ 90°	MAX. ≤ 32°	MIN. ≤ 32°	MIN. ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	GREAT-EST DEPTH	DATE	≥ .10	≥ .50	≥1.00
75	01	M	M	M		M	M		M		0			0										0
75	02	46.5	30.6	38.6		734	62	25	22	10+	0	3	17	0	2.72		.54	28	12.5	7	9	9	1	0
75	03	55.4	35.6	45.5		599	69	30	28	28+	0	0	9	0	1.66		.35	2	.0	0		6	0	0
75	04	61.3	38.3	49.8		450	74	13	28	5	0	0	3	0	.98		.32	16	.0	0		4	0	0
75	05	73.4	46.7	60.1		178	91	31	39	8+	1	0	0	0	.10		.06	3	.0	0		0	0	0
75	06	78.7M	53.7M	66.2M		54	97	2	46	29+	6	0	0	0	.65		.53	24	.0	0		1	1	0
75	07	89.6	61.5	75.6		1	106	5	54	29	16	0	0	0	.26		.24	11	.0	0		1	0	0
75	08	85.3	54.8	46.7		17	98	6	47	31	12	0	0	0	.86		.48	23	.0	0		2	0	0
75	09	85.3	46.8	66.1		44	95	8+	40	20	10	0	0	0	.00		.00		.0	0		0	0	0
75	10	64.2	41.1	52.7		377	85	2+	34	31+	0	0	0	0	1.87		.75	21	.0	0		5	1	0
75	11	51.2M	32.0M	41.6M		695	75	4	21	18	0	0	18	0	2.15		.35	10	6.0			6	0	0
75	12	47.5	31.2	39.4		787	68	3+	22	14	0	0	19	0	2.80		.83	7	2.3	0		8	1	0
75	ANN.						106	7	21	11	45			0	14.05		.83	12		7	2			0
		ANNUAL MEANS				SUM	ANNUAL EXTREMES				ANNUAL SUMS				EXTREME				SUM	EXTREME		SUMS		
		SUM	SUM	SUM	NORMAL	DEP.	DIFF.	ERROR							NORMAL	DEP.	DIFF.	ERROR						

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"+" AFTER DATE : ALSO OTHER DAYS
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NOAA FORM 27-326 (11-74

STATION NUMBER: 35 8407 06 THE DALLES OREGON ELEVATION 102 FT. ABOVE SEA-LEVEL. LAT.: 45° 36' N LONG.: 121° 12' W

DATE		TEMPERATURES (°F.)													PRECIPITATION (INCHES)									
											NUMBER OF DAYS								SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX. ≥ 90°	MAX. ≤ 32°	MIN. ≤ 32°	MIN. ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	GREATEST DEPTH	DATE	≥ .10	≥ .50	≥ 1.00
76	01	46.9	28.8	37.9		834	60	16+	18	1	0	0	26	0	1.33		.43	11	9.6			4	0	0
76	02	49.3M	32.0M	40.7M		698	61	13	17	6	0	0	12	0	1.79		.54	18	.0	0		5	1	0
76	03	55.4M	34.4M	44.9M		617	67	10	22	3	0	0	11	0	1.08		.49	14	.0	0		4	0	0
76	04	63.2	40.6	51.9		385	77	30	29	2	0	0	3	0	.96		.47	8	.0	0		3	0	0
76	05	74.6	46.5	60.6		156	90	10	38	29	1	0	0	0	.24		.11	30	.0	0		1	0	0
76	06	77.4	51.1	64.3		85	99	29	40	2	3	0	0	0	.13		.08	2	.0	0		0	0	0
76	07	87.3M	57.4M	72.4M		11	101	17	47	1	12	0	0	0	.14		.13	8	.0	0		1	0	0
76	08	83.6	55.7	69.7		23	99	31	47	26+	9	0	0	0	.56		.11	16	.0	0		2	0	0
76	09	83.7	49.7	66.7		36	101	1	41	29+	5	0	0	0	.24		.24	15	.0	0		1	0	0
76	10	70.8M	37.3M	54.1M		342	86	2	26	20	0	0	8	0	.26		.13	25	.0	0		1	0	0
76	11	55.2	33.9	44.6		606	69	17	16	30+	0	0	12	0	.56		.19	16	.0	0		2	0	0
76	12	45.9	28.9	37.4		848	58	8	16	2+	0	0	21	0	.33		.18	27	.0	0		1	0	0
76	ANN.	66.1M	41.4M	53.8M		4641	101	9+	16	12+	30	0	93	0	7.62		.54	2	9.6			25	1	0
		ANNUAL MEANS				SUM	ANNUAL EXTREMES				ANNUAL SUMS						EXTREME		SUM	EXTREME		SUMS		
		SUM	SUM	SUM	NORMAL	DEP.	DIFF.	ERROR							NORMAL	DEP.	DIFF.	ERROR						

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DATE		TEMPERATURES (°F.)													PRECIPITATION (INCHES)									
											NUMBER OF DAYS								SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX. ≥ 90°	MAX. ≤ 32°	MIN. ≤ 32°	MIN. ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	GREATEST DEPTH	DATE	≥ .10	≥ .50	≥ 1.00
77	01	37.0	25.5	31.3		1038	54	20	12	10+	0	9	24	0	.42		.26	2	3.1			1	0	0
77	02	53.1	34.1	43.6		592	67	19	29	24+	0	0	10	0	.76		.47	28	.0	0		2	0	0
77	03	57.9	36.8	47.4		541	73	23	30	15	0	0	6	0	.45		.23	27	T	0		1	0	0
77	04	72.5	43.3	57.9		226	94	25	38	20+	2	0	0	0	T		T	15+	.0	0		0	0	0
77	05	63.9	46.5	57.7		222	79	26	38	4	0	0	0	0	.83		.24	8	.0	0		3	0	0
77	06	84.8M	58.6M	71.7M		8	97	18	48	2	8	0	0	0	.30		.24	1	.0	0		1	0	0
77	07	87.1M	60.1M	73.6M		11	102	25+	49	5	12	0	0	0	.30		.29	26	.0	0		1	0	0
77	08	93.3	64.3	78.8		5	109	18	51	31	21	0	0	0	.84		.39	26	.0	0		2	0	0
77	09	76.2M	51.1M	63.7M		92	92	14	44	22	2	0	0	0	.68		.21	28+	.0	0		3	0	0
77	10	68.2M	41.1M	54.7M		308	76	14	34	29+	0	0	0	0	.20		.15	30	.0	0		1	0	0
77	11	49.8	33.1	41.5		698	68	2	13	21+	0	4	12	0	3.14		.66	25	14.8	12	23	9	1	0
77	12	46.9M	35.1M	41.0M		737	65	2	27	30+	0	0	14	0	5.94		1.55	13	.0	0		9	4	2
77	ANN.	66.3M	44.1M	55.2M		4478	109	8	12	1	45	13	66	0	13.86		1.55	12	17.9	12	11	33	5	2
		ANNUAL MEANS				SUM	ANNUAL EXTREMES				ANNUAL SUMS						EXTREME		SUM	EXTREME		SUMS		
		SUM	SUM	SUM	NORMAL	DEP.	DIFF.	ERROR							NORMAL	DEP.	DIFF.	ERROR						

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YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX. ≥ 90°	MAX. ≤ 32°	MIN. ≤ 32°	MIN. ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	GREATEST DEPTH	DATE	≥ .10	≥ .50	≥1.00
78	01	41.2	30.9	36.1		891	54	27	12	2	0	4	12	0	3.21		.51	19	7.0	7	5+	10	1	0
78	02	48.2	36.1	42.2		634	60	24	27	12	0	0	6	0	1.91		.35	2	.0	0		7	0	0
78	03	61.3	39.0	50.2		450	77	19	30	2	0	0	6	0	.62		.25	24	.1	0		2	0	0
78	04	64.4	42.8	53.6		336	82	11	35	17	0	0	0	0	.69		.28	16	.0	0		3	0	0
78	05	71.0M	46.1M	59.6M		184	89	21	41	30	0	0	0	0	.41		.20	14	.0	0		2	0	0
78	06	84.2	56.5	70.4		20	99	29+	48	15	9	0	0	0	T		T	29+	.0	0		0	0	0
78	07	88.9	60.6	74.8		6	106	23	42	9	15	0	0	0	.20		.18	4	.0	0		1	0	0
78	08	86.0	58.9	72.5		14	106	8+	49	26	13	0	0	0	.90		.29	25	.0	0		4	0	0
78	09	75.3	51.1	63.2		86	88	27	43	9	0	0	0	0	.58		.23	10	.0	0		2	0	0
78	10	72.3M	39.8M	56.1M		270	82	9	29	31+	0	0	3	0	.12		.10	29	.0	0		1	0	0
78	11	49.6	27.2	38.4		791	70	8	12	12	0	0	26	0	.83		.38	19	3.0	3	20	3	0	0
78	12	45.2	27.6M	36.4M		895	58	23	6	31	0	2	21	0	1.56		.80	11				5	1	0
78	ANN.	65.6M	43.2M	54.5M		4577	106	8+	6	12	37	6	74	0	11.03		.80	12		7	1	40	2	0
		ANNUAL MEANS				SUM	ANNUAL EXTREMES				ANNUAL SUMS						EXTREME		SUM	EXTREME		SUMS		
		SUM	SUM	SUM	NORMAL	DEP.	DIFF.	ERROR							NORMAL	DEP.	DIFF.	ERROR						

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DATE		TEMPERATURES (°F.)									NUMBER OF DAYS				PRECIPITATION (INCHES)				SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX. ≥ 90°	MAX. ≤ 32°	MIN. ≤ 32°	MIN. ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	GREATEST DEPTH	DATE	≥ .10	≥ .50	≥ 1.00
79	01	27.6	13.3	20.5		1373	50	22	0	2	0	23	31	1	1.55		.93	10	14.3	14	16+	2	1	0
79	02	45.5	30.1	37.8		752	61	26	0	2	0	3	11	1	2.12		.45	7	.3	9	1	6	0	0
79	03	60.9	36.8	48.9		493	72	24	28	3	0	0	5	0	.79		.23	3	.0	0		4	0	0
79	04	66.3	44.6	55.5		285	82	30	38	20	0	0	0	0	.85		.20	17	.0	0		3	0	0
79	05	78.2	51.3	64.8		79	94	22	42	6	3	0	0	0	.16		.08	5	.0	0		0	0	0
79	06	84.1	56.5	70.3		11	99	3	46	7	12	0	0	0	.13		.09	16	.0	0		0	0	0
79	07	89.2	61.1	75.2		6	108	18	50	2	14	0	0	0	.04		.04	10	.0	0		0	0	0
79	08	85.3M	59.5	72.4M		3	100	1	52	16	11	0	0	0	1.17		.50	21	.0	0		2	1	0
79	09	84.8	53.3	69.1		3	97	16	48	29+	6	0	0	0	.48		.29	3	.0	0		2	0	0
79	10	70.9	46.9	58.9		196	88	5	38	21	0	0	0	0	2.29		.62	21+	.0	0		7	2	0
79	11	48.0M	35.5M	41.8M		688	62	11	22	23	0	0	7	0	1.81		.68	24	.0	0		7	1	0
79	12	48.1	35.1	41.6		718	62	15+	27	12+	0	0	9	0	1.31		.40	2	.0	0		4	0	0
79	ANN.	65.7M	43.7M	54.7M		4607	108	7	0	2+	46	26	63	2	12.70		.93	1	14.6	14	1	37	5	0
		ANNUAL MEANS				SUM	ANNUAL EXTREMES				ANNUAL SUMS						EXTREME		SUM	EXTREME		SUMS		
		SUM	SUM	SUM	NORMAL	DEP.	DIFF.	ERROR							NORMAL	DEP.	DIFF.	ERROR						

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DATE		TEMPERATURES (°F.)									NUMBER OF DAYS				PRECIPITATION (INCHES)					SNOW, SLEET			NO OF DAYS			
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX. ≥ 90°	MAX. ≤ 32°	MIN. ≤ 32°	MIN. ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	GREATEST DEPTH	DATE	≥ .10	≥ .50	≥ 1.00	
80	01	37.2	22.1	29.7		1089	53	13	3	30+	0	8	25	0	5.43		1.50	9	25.5	26	10			1	0
80	02	42.5	31.9	37.2		799	55	7	11	1	0	2	17	0	2.40		.60	26	1.5			9	1	0	0
80	03	56.5	37.3	46.9		553	64	22	31	15+	0	0	3	0	1.02		.34	14	.8	1	6	3	0	0	0
80	04	67.9M	42.6M	55.3M		295	89	28	32	2	0	0	1	0	1.32		.70	21	.0	0		4	1	0	9
80	05	73.4M	50.7M	62.1M		114	91	5	40	23+	1	0	0	0	.19		.07	11	.0	0		0	0	0	32
80	06	77.1M	54.2M	65.7M		49	98	20	45	4+	1	0	0	0	.86		.34	14	.0	0		3	0	0	76
80	07	88.6	61.0	74.8		4	104	22	52	1	15	0	0	0	.00		.00		.0	0		0	0	0	314
80	08	84.5M	57.8M	71.2M		7	97	11	46	29	7	0	0	0	.09		.05	30	.0	0		0	0	0	206
80	09	81.0	52.5	66.8		39	95	6	45	22	5	0	0	0	.39		.19	14	.0	0		2	0	0	99
80	10	69.1M	42.6M	55.9M		302	92	6	32	23	2	0	1	0	.72		.20	28	.0	0		4	0	0	26
80	11	53.0	39.2	46.1		559	67	8	31	13+	0	0	6	0	2.00		.55	7	.0	0		7	1	0	0
80	12	45.2M	33.5M	39.4M		799	63	28	26	10	0	2	12	0	5.24		1.00	25	.5	0		11	4	1	0
80	ANN.	64.7M	43.8M	54.3M		4609	104	7	3	1	31	12	65	0	19.66		1.50	1	28.3	26	1			2	762
		ANNUAL MEANS				SUM	ANNUAL EXTREMES				ANNUAL SUMS						EXTREME		SUM	EXTREME		SUMS			
		SUM	SUM	SUM	NORMAL	DEP.	DIFF.	ERROR							NORMAL	DEP.	DIFF.	ERROR							

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ANNUAL CLIMATOLOGICAL SUMMARY

ENVIRONMENTAL DATA SERVICE
NATIONAL CLIMATIC CENTER
NOAA FORM 27-326 (11-74)

STATION NUMBER: 35 8407 06 THE DALLES OREGON ELEVATION 102 FT. ABOVE SEA-LEVEL. LAT.: 45° 36' N: LONG.: 121° 12' GDD

DATE		TEMPERATURES (°F.)									NUMBER OF DAYS				PRECIPITATION (INCHES)					SNOW, SLEET			NO. OF DAYS			
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX. ≥ 90°	MAX. ≤ 32°	MIN. ≤ 32°	MIN. ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	GREATEST DEPTH	DATE	≥ .10	≥ .50	≥ 1.00	
81	01	46.0	37.8	41.9		708	55	30	31	20	0	0	2	0	1.52		.47	28	.0	0		4	0	0	0
81	02	50.0M	32.8M	41.4M		652	67	17	18	11+	0	0	14	0	2.51		.76	19	.0	0		8	1	0	0
81	03	61.3M	37.7M	49.5M		485	69	11	29	6	0	0	5	0	.29		.08	21+	.0	0		0	0	0	0
81	04	66.1M	42.6M	54.4M		319	85	30	32	13	0	0	1	0	.17		.09	6	.0	0		0	0	0	6
81	05	74.0M	50.6M	62.3M		115	92	30	41	8	1	0	0	0	.61		.21	25	.0	0		3	0	0	41
81	06	75.8M	54.8M	65.3M		57	95	30+	45	13	3	0	0	0	1.53		.87	8	.0	0		4	1	0	72
81	07	86.3	59.1	72.7		14	104	28	47	8	10	0	0	0	1.04		1.04	6	.0	0		1	1	1	262
81	08	92.7M	61.1M	76.9M		0	109	12	52	27	18	0	0	0	.00		.00		.0	0		0	0	0	374
81	09	81.3M	51.7M	66.5M		84	100	9	41	23	10	0	0	0	1.03		.67	27	.0	0		3	1	0	139
81	10	66.2	41.2	53.7		341	81	20	31	22	0	0	2	0	1.00		.32	7	.0	0		3	0	0	0
81	11	55.2	37.0	46.1		559	65	3	26	29+	0	0	8	0	1.99		.72	17	.0	0		6	1	0	0
81	12	45.9	34.2	40.1		766	57	2	28	31+	0	0	11	0	6.43		1.60	15	1.7			13	3	3	0
81	ANN.	66.7M	45.1M	55.9M		4100	109	8	18	2	42	0	43	0	18.12		1.60	12	1.7			45	8	4	894
		ANNUAL MEANS				SUM	ANNUAL EXTREMES				ANNUAL SUMS						EXTREME		SUM	EXTREME		SUMS			
		SUM	SUM	SUM	NORMAL	DEP.	DIFF.	ERROR							NORMAL	DEP.	DIFF.	ERROR							

"M" = MISSING DAYS
"+" AFTER DATE = ALSO OTHER DAYS
"T" = TRACE

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

ANNUAL CLIMATOLOGICAL SUMMARY

NATIONAL CLIMATIC DATA CENTER
FEDERAL BUILDING
ASHEVILLE, NORTH CAROLINA
28801

STATION IDENTIFICATION

35068407 THE DALLES OREGON ELEVATION 102 FT. ABOVE SEA LEVEL LAT. 45 36N LONG. 121 12W

DATE		TEMPERATURE (°F)														PRECIPITATION (INCHES)										
												NUMBER OF DAYS								SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	HEATING DEGREE DAYS	COOLING DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX ≥ 90°	MAX ≤ 32°	MIN ≤ 32°	MIN ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	MAX DEPTH	DATE	≥.10	≥.50	≥1.0
82	1	45.7	31.6	38.7		808	0	62	24	14	7	0	1	15	0	1.80M	M	.47	23	2.0	1	4	6	0	0
82	2	49.1	30.5	39.8		698	0	67	20	16	11	0	0	17	0	1.79	M	.44	14	.0T	0T	28*	6	0	0
82	3	58.0	35.5	46.8		558	0	71	24	29	16	0	0	9	0	.65	M	.21	1	.0	0		2	0	0
82	4	63.4	38.0	50.7		421	0	82	23	30	1	0	0	5	0	1.01	M	.41	6	.0	0		3	0	0
82	5	74.5	48.7	61.6		128	32	92	25	40	5	1	0	0	0	.25	M	.18	17	.0	0		1	0	0
82	6	85.2	57.7	71.5		25	227	100	19	46	2	12	0	0	0	.29	M	.15	27	.0	0		1	0	0
82	7	86.5	59.6	73.1		8	265	104	28	51	4	14	0	0	0	.04	M	.04	30	.0	0		0	0	0
82	8	89.3	60.2	74.8		1	308	105	8	54	31	14	0	0	0	.16	M	.14	30	.0	0		1	0	0
82	9	79.2	51.9	65.6		64	92	99	3	43	30*	5	0	0	0	1.90	M	.76	20	.0	0		3	2	0
82	10	64.6	41.9	53.3		354	0	76	16*	31	20	0	0	3	0	2.33	M	1.38	29	.0	0		6	1	1
82	11	49.1	32.6	40.9		717	0	65	5	25	15	0	0	16	0	1.21	M	.52	18	.0T	0T	30*	4	1	0
82	12	44.6	31.8	38.2		822	0	66	4	23	28	0	1	19	0	3.91	M	.88	21	.6M	0		8	4	0
	ANN.	65.8	43.3	54.6		4604	924	105	AUG	14	JAN	46	2	84	0	15.34M	M	1.38	OCT	2.6M	1	JAN	41	8	1

M MISSING DATA. APPEARS WITH MONTHLY DATA WHEN LESS THAN 10 DAYS ARE MISSING, AND IT APPEARS ALONE IF 10 OR MORE DAYS ARE MISSING. IT APPEARS WITH ANNUAL DATA, WHEN DERIVED FROM MONTHS WITH MISSING DATA.

* OCCURRED ON ONE OR MORE PREVIOUS DATES DURING THE MONTH.

T TRACE

V INCLUDES TOTAL FOR PREVIOUS MONTH.

B ADJUSTED MONTHLY OR ANNUAL VALUE TOTAL CONTAINS ESTIMATED VALUE(S) FOR MISSING DATA.

A AMOUNT PRECIPITATION MAY INCLUDE PRECIPITATION THAT OCCURRED DURING THE PREVIOUS MONTHS.

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

ANNUAL CLIMATOLOGICAL SUMMARY

NATIONAL CLIMATIC DATA CENTER
FEDERAL BUILDING
ASHEVILLE, NORTH CAROLINA
28801

STATION IDENTIFICATION

35068407 THE DALLES OREGON ELEVATION 102 FT. ABOVE SEA LEVEL LAT. 45 36N LONG. 121 12W

DATE		TEMPERATURE (°F)											NUMBER OF DAYS				PRECIPITATION (INCHES)						SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	HEATING DEGREE DAYS	COOLING DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX ≥ 90°	MAX ≤ 32°	MIN ≤ 32°	MIN ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	MAX DEPTH	DATE	≥.10	≥.50	≥1.0
83	1	46.7	33.8	40.3		759	0	65	8	28	21+	0	2	15	0	3.41	M	.73	6	.0M	1	3	11	1	0
83	2	48.4	36.6	42.5		624	0	62	24	26	4	0	0	10	0	4.32	M	1.08	18	.0M	1	7+	11	2	1
83	3	59.2	41.9	50.6		442	0	64	23+	35	21	0	0	0	0	3.21	M	.91	30	.0	0		10	2	0
83	4	65.7	41.7	53.7		332	2	83	19	32	10	0	0	1	0	.46	M	.25	2	.0	0		2	0	0
83	5	77.6	51.1	64.4		134	122	104	30	41	9	9	0	0	0	.45	M	.16	5	.0	0		1	0	0
83	6	78.9	54.4	66.7		32	89	96	8	49	11	1	0	0	0	.11	M	.09	26	.0	0		0	0	0
83	7	83.2	58.6	70.9		6	196	103	31	52	16+	7	0	0	0	.38	M	.11	2	.0	0		1	0	0
83	8	88.0	60.5	74.3		1	294	101	7	51	12	13	0	0	0	1.77	M	.82	28	.0	0		3	2	0
83	9	77.0	48.9	63.0		92	37	85	26+	35	30+	0	0	0	0	.89	M	.55	1	.0	0		2	1	0
83	10	66.7	40.9	53.8		340	0	76	4	35	24+	0	0	0	0	.58	M	.32	31	.0	0		2	0	0
83	11	55.0	41.2	48.1		499	0	67	1	32	29	0	0	1	0	3.78	M	.86	24	.0	0		11	2	0
83	12	34.1	23.5	28.8		1116	0	52	16	-1	23	0	12	23	2	3.26M	M	.64	6	5.0M	8	7	10	3	0
	ANN.	65.0	44.4	54.8		4377	740	104	MAY	-1	DEC	30	14	50	2	22.62M	M	1.08	FEB	5.0M	8	DEC	64	13	1

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U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

ANNUAL CLIMATOLOGICAL SUMMARY

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FEDERAL BUILDING
ASHEVILLE, NORTH CAROLINA
28801

STATION IDENTIFICATION

35068407 THE DALLES OREGON ELEVATION 102 FT. ABOVE SEA LEVEL LAT. 45 36N LONG. 121 12W

DATE		TEMPERATURE (°F)										NUMBER OF DAYS				PRECIPITATION (INCHES)				SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	HEATING DEGREE DAYS	COOLING DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX ≥ 90°	MAX ≤ 32°	MIN ≤ 32°	MIN ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	MAX DEPTH	DATE	≥.10	≥.50	≥1.0
84	1	43.6	29.4	36.5		872	0	64	29+	14	16	0	3	18	0	.97	M	.34	25	.0M	1	21	4	0	0
84	2	50.3	33.9	42.1		657	0	59	2	28	20	0	0	10	0	1.81	M	.68	13	.0	0		7	1	0
84	3	60.4	39.6	50.0		454	0	72	10	30	...5+	0	0	3	0	1.72	M	.38	14	.0	0		7	0	0
84	4	62.4	43.0	52.7		362	0	79	15	36	9	0	0	0	0	.99	M	.30	12	.0	0		4	0	0
84	5	70.0	46.6	58.3		217	18	96	30	39	7+	1	0	0	0	.76	M	.20	23	.0	0		5	0	0
84	6	77.5	53.9	65.7		72	102	96	26	45	1	4	0	0	0	.76	M	.34	4	.0	0		1	0	0
84	7	91.3	60.4	75.9		0	344	107	17	53	7	15	0	0	0	.00	M	.00	31+	.0	0		0	0	0
84	8	88.1	59.0	73.6		0	272	104	10	51	31	13	0	0	0	.00	M	.00	31+	.0	0		0	0	0
84	9	78.2	50.9	64.6		88	82	96	5	39	30+	3	0	0	0	.48	M	.31	7	.0	0		2	0	0
84	10	62.9	41.9	52.4		385	2	83	9	33	23+	0	0	0	0	1.26	M	.38	14	.0	0		3	0	0
84	11	50.2	36.3	43.3		646	0	60	5	30	22	0	0	5	0	4.32	M	1.30	2	.0	0		10	3	1
84	12	42.1	27.9	35.0		923	0	53	1	6	20	0	3	23	0	1.29	M	.35	10	M	M		6	0	0
	ANN.	64.7	43.6	54.2		4676	820	107	JUL	6	DEC	36	6	59	0	14.36	M	1.30	NOV	.0M	1M	JAN	49	4	1

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U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

ANNUAL CLIMATOLOGICAL SUMMARY

NATIONAL CLIMATIC DATA CENTER
FEDERAL BUILDING
ASHEVILLE, NORTH CAROLINA
28801

STATION IDENTIFICATION

35068407 THE DALLES OREGON ELEVATION 102 FT. ABOVE SEA LEVEL LAT. 45 36N LONG. 121 12W

DATE		TEMPERATURE (°F)														PRECIPITATION (INCHES)								
												NUMBER OF DAYS								SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	HEATING DEGREE DAYS	COOLING DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX ≥ 90°	MAX ≤ 32°	MIN ≤ 32°	MIN ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	MAX DEPTH	DATE	≥.10	≥.50	≥1.0
85	1	35.6	29.5	32.6		1001	0	43	22	24	10+	0	5	25	0	.08	M	.03	20	.0	0		0	0	0
85	2	46.0	27.8	36.9		778	0	64	24	9	4	0	5	21	0	1.06	M	.27	11	M	M		4	0	0
85	3	58.7	34.1	46.4		572	0	69	19+	30	8+	0	0	11	0	1.00	M	.32	23	.0	0		3	0	0
85	4	68.9	42.6	55.8		271	0	84	14	31	20	0	0	2	0	.12	M	.05	23	.0	0		0	0	0
85	5	75.5	47.1	61.3		160	50	94	23	34	14	1	0	0	0	.30	M	.07	29+	.0	0		0	0	0
85	6	82.5	54.6	68.6		41	156	102	19	43	8	7	0	0	0	.89	M	.45	7	.0	0		2	0	0
85	7	95.7	63.9	79.8		0	465	106	20	52	1	26	0	0	0	.02	M	.02	31	.0	0		0	0	0
85	8	85.9	55.8	70.9		11	199	98	27	47	21	11	0	0	0	.29	M	.27	1	.0	0		1	0	0
85	9	74.2	46.4	60.3		144	11	86	4	32	30	0	0	1	0	.43	M	.10	13	.0	0		1	0	0
85	10	66.1	40.4	53.3		358	0	78	6	27	10+	0	0	4	0	.75	M	.18	22	.0	0		4	0	0
85	11	41.1	26.1	33.6		933	0	67	4	0	24	0	9	18	1	1.10	M	.27	16	10.2	M		3	0	0
85	12	29.0	21.5	25.3		1226	0	40	9+	10	2	0	24	30	0	1.73	M	.48	7	11.0M	M		5	0	0
	ANN.	63.3	40.8	52.1		5495	881	106	JUL	0	NOV	45	43	112	1	7.77	M	.48	DEC	21.2M	0M		23	0	0

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U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NCC 5443

ANNUAL CLIMATOLOGICAL SUMMARY

ENVIRONMENTAL DATA SERVICE
NATIONAL CLIMATIC CENTER
NOAA FORM 27-326 (11-74)

STATION NUMBER: 45 1968 08 DALLESPORT FAA AP WASHINGTON ELEVATION 0 240 FT. ABOVE SEA-LEVEL. LAT.: 45 37 N: LONG.: 121 09 CDD

DATE		TEMPERATURES (°F.)									NUMBER OF DAYS				PRECIPITATION (INCHES)				SNOW, SLEET			NO OF DAYS			
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX. ≥ 90°	MAX. ≤ 32°	MIN. ≤ 32°	MIN. ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	GREATEST DEPTH	DATE	≥ .10	≥ .50	≥ 1.00	
81	01	44.6	37.1	40.9	8.1	742	53	6+	30	29	0	0	3	0	1.50	- 1.13	.41	28	T	T	17	4	0	0	0
81	02	48.2	31.8	40.0	.3	693	63	16	14	10	0	1	15	0	2.80	1.24	.98	18	1.1	1	12+	7	1	0	0
81	03	59.0	36.5	47.8	2.6	526	66	12	26	6	0	0	12	0	.32	- .72	.07	25+	.0	0		0	0	0	0
81	04	64.2	39.9	52.1	- .2	388	85	30	27	13	0	0	4	0	.26	- .23	.11	12+	.0	0		2	0	0	7
81	05	72.1	48.7	60.4	.5	155	90	29	36	8	1	0	0	0	.57	.04	.26	18	.0	0		2	0	0	22
81	06	76.1	52.9	64.5	- 1.7	63	93	25	42	11	2	0	0	0	1.39	.93	.48	8	.0	0		4	0	0	57
81	07	86.1	57.4	71.8	- .6	15	100	28+	40	8	11	0	0	0	.03	- .07	.02	5	.0	0		0	0	0	231
81	08	93.5	58.9M	76.2M	4.6	0	109	11+	46	27	18	0	0	0	T	- .32	T	20+	.0	0		0	0	0	371
81	09	80.6	50.0	65.3	.0	109	97	17+	35	23+	11	0	0	0	1.06	.70	.68	27	.0	0		3	1	0	124
81	10	64.1	39.0	51.6	- 2.0	408	77	1	26	22	0	0	7	0	.89	- .24	.34	6	.0	0		3	0	0	0
81	11	52.4	33.5	43.0	.6	656	63	3+	19	28	0	0	11	0	2.27	.04	.69	16	.0	0		7	1	0	0
81	12	44.3	31.5	37.9	1.3	835	55	1	20	14	0	0	16	0	5.72	3.34	.76	5	8.3	3	15+	12	5	0	0
81	ANN.	65.4	43.1M	54.3M	1.1	4590	109	8	14	2	43	1	68	0	16.81	3.58	.98	2	9.4	3	12	44	8	0	812
		ANNUAL MEANS				SUM	ANNUAL EXTREMES				ANNUAL SUMS						EXTREME		SUM	EXTREME		SUMS			
		SUM	SUM	SUM	NORMAL	1.1 DEP.	DIFF.	ERROR							NORMAL	DEP.	DIFF.	ERROR							

"M" = MISSING DAYS
"+" AFTER DATE : ALSO OTHER DAYS
"T" = TRACE

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

ANNUAL CLIMATOLOGICAL SUMMARY

NATIONAL CLIMATIC DATA CENTER
FEDERAL BUILDING
ASHEVILLE, NORTH CAROLINA
28801

STATION IDENTIFICATION

45081968 DALLESPORT FAA AP WASHINGTON ELEVATION 240 FT. ABOVE SEA LEVEL LAT. 45 37N LONG. 121 9W

DATE		TEMPERATURE (°F)														PRECIPITATION (INCHES)								
												NUMBER OF DAYS								SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	HEATING DEGREE DAYS	COOLING DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX ≥ 90°	MAX ≤ 32°	MIN ≤ 32°	MIN ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	MAX DEPTH	DATE	≥.10	≥.50	≥1.0
82	1	43.6	30.0M	36.8M	4.0	8708	08	61	23	12	7•	0	5	15	0	2.28	-.35	.73	3	7.2	2	9•	5	1	0
82	2	47.9	30.0	39.0	-.7	723	0	65	19•	13	10	0	0	17	0	2.03	.47	.58	20	.3	01	28•	7	1	0
82	3	57.6	35.1	46.4	1.2	571	0	72	10	26	16	0	0	10	0	.35	-.69	.11	1	.0	0		1	0	0
82	4	63.5	36.8	50.2	-2.1	438	0	81	22	28	5•	0	0	11	0	.75	.26	.28	5	.0	0		2	0	0
82	5	75.7	47.4	61.6	1.7	123	26	91	24	36	5	2	0	0	0	.19	-.34	.15	17	.0	0		1	0	0
82	6	84.2	57.1	70.7	4.5	24	202	100	19•	43	2	12	0	0	0	.32	-.14	.15	27	.0	0		2	0	0
82	7	87.7	60.5	74.1	1.7	2	292	104	28•	50	22•	15	0	0	0	.05	-.05	.04	30	.0	0		0	0	0
82	8	88.7	60.3	74.8	3.2	0	310	105	7	53	17	14	0	0	0	.15	-.17	.15	29	.0	0		1	0	0
82	9	79.8	53.4	66.6	1.3	56	114	97	2	40	16•	4	0	0	0	1.68	1.32	1.17	20	.0	0		3	1	1
82	10	63.3	42.9	53.1	-.5	362	0	74	14•	29	19	0	0	2	0	2.08	.95	1.05	29	.0	0		8	1	1
82	11	46.6	32.4	39.5	-4.9	755	0	64	4	22	15•	0	0	18	0	1.23	-1.00	.48	18	.0T	0T	30•	5	0	0
82	12	43.3	31.5	37.4	.8	851	0	66	3	22	28	0	0	18	0	3.34	.96	.60	20	.8	1	20•	10	1	0
	ANN.	65.2	43.2M	54.2M	1.0	47758	9448	105	AUG	12	JAN	47	5	91	0	14.45	1.22	1.17	SEP	8.3	2	JAN	45	5	2

M MISSING DATA. APPEARS WITH MONTHLY DATA WHEN LESS THAN 10 DAYS ARE MISSING, AND IT APPEARS ALONE IF 10 OR MORE DAYS ARE MISSING. IT APPEARS WITH ANNUAL DATA, WHEN DERIVED FROM MONTHS WITH MISSING DATA.

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U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

ANNUAL CLIMATOLOGICAL SUMMARY

NATIONAL CLIMATIC DATA CENTER
FEDERAL BUILDING
ASHEVILLE, NORTH CAROLINA
28801

STATION IDENTIFICATION

45081968 DALLESPORT FAA AP WASHINGTON ELEVATION 240 FT. ABOVE SEA LEVEL LAT. 45 37N LONG. 121 9W

DATE		TEMPERATURE (°F)														PRECIPITATION (INCHES)								
												NUMBER OF DAYS								SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	HEATING DEGREE DAYS	COOLING DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX ≥ 90°	MAX ≤ 32°	MIN ≤ 32°	MIN ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	MAX DEPTH	DATE	≥.10	≥.50	≥1.0
83	1	47.6	34.4	41.0	7.6	735	0	63	7	24	15+	0	1	12	0	3.31	.43	.95	6	.6	1	3	9	1	0
83	2	48.5	37.1	42.8	2.7	615	0	61	23	24	4	0	0	6	0	4.22	2.74	.84	18	4.2	1	9+	10	3	0
83	3	59.2	41.8	50.5	5.3	441	0	64	11	33	26+	0	0	0	0	3.05	1.95	.87	29	.0	0		9	1	0
83	4	66.0	41.3	53.7	1.5	333	1	79	18	30	10	0	0	1	0	.30	-.20	.23	1	.0	0		1	0	0
83	5	78.9	50.0	64.5	4.4	113	105	104	28	38	13	8	0	0	0	.34	-.11	.15	5	.0	0		1	0	0
83	6	77.3	53.2	65.3	-1.5	54	68	96	8+	45	24	3	0	0	0	.13	-.18	.09	26	.0	0		0	0	0
83	7	81.4	57.8	69.6	-3.5	17	166	98	31+	48	3	6	0	0	0	.31	.23	.22	1	.0	0		1	0	0
83	8	83.9	60.2	72.1	-.1	0	227	95	6	48	25	5	0	0	0	1.44	1.12	.68	29	.0	0		3	2	0
83	9	74.1	49.2	61.7	-3.8	123	32	85	13	32	29	0	0	1	0	.86	.48	.55	1	.0	0		2	1	0
83	10	64.4	43.9	54.2	.2	328	0	69	3+	33	24+	0	0	0	0	.76	-.17	.41	30	.0	0		3	0	0
83	11	51.9	41.3	46.6	4.4	546	0	58	11+	34	30+	0	0	0	0	3.83	1.80	.60	10	.0T	0T	30+	13	1	0
83	12	31.7	22.4	27.1	-9.4	1170	0	50	15	-1	23	0	14	23	2	3.91	1.20	1.05	29	18.5	8	8	8	2	1
	ANN.	63.7	44.4	54.1	.7	4475	599	104	MAY	-1	DEC	22	15	43	2	22.46	9.29	1.05	DEC	23.3	8	DEC	60	11	1

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U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

ANNUAL CLIMATOLOGICAL SUMMARY

NATIONAL CLIMATIC DATA CENTER
FEDERAL BUILDING
ASHEVILLE, NORTH CAROLINA
28801

STATION IDENTIFICATION

45081968 DALLESPORT FAA AP WASHINGTON ELEVATION 240 FT. ABOVE SEA LEVEL LAT. 45 37N LONG. 121 9W

DATE		TEMPERATURE (°F)														PRECIPITATION (INCHES)									
												NUMBER OF DAYS								SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	HEATING DEGREE DAYS	COOLING DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX ≥ 90°	MAX ≤ 32°	MIN ≤ 32°	MIN ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	MAX DEPTH	DATE	≥.10	≥.50	≥1.0
84	1	40.3	30.5	35.4	2.0	912	0	58	28*	14	17	0	5	18	0	.65	-2.23	.20	25	.4	7	1	3	0	0
84	2	47.4	34.0	40.7	.6	695	0	56	24	27	19	0	0	8	0	1.76	.28	.71	13	.0	0		4	1	0
84	3	58.4	39.5	49.0	3.8	492	0	68	9	28	5*	0	0	4	0	1.61	.51	.54	13	.0	0		6	1	0
84	4	59.8	41.6	50.7	-1.5	421	0	76	14	34	9	0	0	0	0	1.06	.56	.29	12	.0	0		3	0	0
84	5	70.6	45.2	57.9	-2.2	234	19	93	29	35	7*	2	0	0	0	.85	.40	.23	1	.0	0		4	0	0
84	6	78.5	53.2	65.9	-.9	62	96	92	25	40	1	4	0	0	0	.65	.34	.39	4	.0	0		2	0	0
84	7	91.8	59.3	75.6	2.5	0	335	104	17*	49	10	18	0	0	0	.00	-.08	.00	31*	.0	0		0	0	0
84	8	88.7	59.6	74.2	2.0	0	293	101	9*	48	29	13	0	0	0	.00T	-.32	.00	31*	.0	0		0	0	0
84	9	77.2	51.1	64.2	-1.3	102	82	93	18	36	28*	4	0	0	0	.49	.11	.29	7	.0	0		2	0	0
84	10	61.9	43.3	52.6	-1.4	382	5	82	8*	34	22	0	0	0	0	1.25	.32	.25	13	.0	0		5	0	0
84	11	48.9	37.3	43.1	.9	649	0	58	4*	30	26*	0	0	4	0	4.21	2.18	1.53	2	.0T	0T	30*	11	1	1
84	12	39.3	28.8	34.1	-2.4	949	0	52	23	6	20	0	6	21	0	1.22	-1.49	.29	9	3.0	2	22*	5	0	0
	ANN.	63.6	43.6	53.6	.2	4898	830	104	JUL	6	DEC	41	11	55	0	13.75	.58	1.53	NOV	3.4	7	JAN	45	3	1

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U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

ANNUAL CLIMATOLOGICAL SUMMARY

NATIONAL CLIMATIC DATA CENTER
FEDERAL BUILDING
ASHEVILLE, NORTH CAROLINA
28801

STATION IDENTIFICATION

45081968 DALLESPORT FAA AP WASHINGTON ELEVATION 240 FT. ABOVE SEA LEVEL LAT. 45 37N LONG. 121 9W

DATE		TEMPERATURE (°F)														PRECIPITATION (INCHES)								
												NUMBER OF DAYS								SNOW, SLEET			NO. OF DAYS		
YR.	MO.	MEAN MAXIMUM	MEAN MINIMUM	MEAN	DEPART. FROM NORMAL	HEATING DEGREE DAYS	COOLING DEGREE DAYS	HIGHEST	DATE	LOWEST	DATE	MAX ≥ 90°	MAX ≤ 32°	MIN ≤ 32°	MIN ≤ 0°	TOTAL	DEPART. FROM NORMAL	GREATEST OBSERVED DAY	DATE	TOTAL FALL	MAX DEPTH	DATE	≥.10	≥.50	≥1.0
85	1	34.8	30.1	32.5	-.9	998	0	42	21	23	9+	0	9	24	0	.17	-2.71	.05	27+	.6	1	28	0	0	0
85	2	44.1	28.9	36.5	-3.6	792	0	62	28	C	4	0	7	19	0	1.61	.13	.80	7	16.7	10	10+	3	1	0
85	3	55.8	34.7	45.3	.1	604	0	67	31+	27	26	0	0	14	0	.99	-.11	.33	23	.5	0		5	0	0
85	4	65.4	42.2	53.8	1.6	330	2	84	14	26	20	0	0	2	0	.09	-.41	.05	22	.0	0		0	0	0
85	5	74.7	49.7	62.2	2.1	136	57	88	23+	34	12	0	0	0	0	.46	.01	.25	29	.0	0		2	0	0
85	6	83.9	55.4	69.7	2.9	16	159	102	19+	45	2	10	0	0	0	.94	.63	.65	6	.0	0		2	1	0
85	7	96.8	66.3	81.6	8.5	0	521	106	20+	53	1	29	0	0	0	.04	-.04	.02	31+	.0	0		0	0	0
85	8	83.9	57.7	70.8	-1.4	6	193	98	25	49	29+	9	0	0	0	.00T	-.32	.00	31+	.0	0		0	0	0
85	9	72.2	48.1	60.2	-5.3	139	4	87	26	33	29	0	0	0	0	1.68	1.30	1.19	10	.0	0		3	1	1
85	10	62.8	41.5	52.2	-1.8	392	0	77	5	24	9	0	0	4	0	.82	-.11	.30	22	.C	0		3	0	0
85	11	38.1	24.9	31.5	-10.7	998	0	67	2	-1	24	0	10	19	2	1.61	-.42	.34	21	21.5	8	25+	7	0	0
85	12	27.3	21.3	24.3	-12.2	1255	0	38	R	10	2+	0	23	31	0	1.59	-1.12	.51	2	8.0	14	3	4	1	0
	ANN.	61.6	41.7	51.7	-1.7	5666	936	106	JUL	-1	NOV	48	49	113	2	10.00	-3.17	1.19	SEP	47.3	14	DEC	29	4	1

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A AMOUNT PRECIPITATION MAY INCLUDE PRECIPITATION THAT OCCURRED DURING THE PREVIOUS MONTHS.

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-1-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (degrees) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (37)
SA	0549	M 30 OVC	15			408	30	21	06	05		074	29	30.510			10	10	
SA	0650	E 30 OVC	15			408	30	21	10	05		074	400	30.510			10	10	
SA	0752	E 35 OVC	15			411	29	21	00	00		075		30.510			10	10	
SA	0850	E 35 OVC	15			411	30	22	06	06		075		30.510			10	10	
SA	0951	E 35 OVC	15			415	30	22	00	00		076	303 29	30.520			10	10	
SA	1052	E 35 OVC	15			402	30	22	00	00		073		30.500			10	10	
SA	1150	E 35 OVC	15			400	31	23	06	05		071		30.480			10	10	
SA	1251	E 35 OVC	15			388	34	27	00	00		068	724	30.450			10	10	
SA	1350	E 35 OVC	15			388	32	24	06	10		068		30.450			10	10	
SA	1449	E 30 OVC	15			387	32	25	11	07		067		30.440			10	10	
RS	1551	E 25 OVC	15			390	32	24	09	07		068	500 32	30.450			10	10	
SA	1648	E 25 OVC	15			394	32	24	09	08		069		30.460			10	10	
SA	1750	E 25 OVC	15			394	31	23	09	08		069		30.460			10	10	
SA	1849	M 19 OVC	10			397	31	24	11	06		070	207	30.470			10	10	
SA	1947	M 19 OVC	10			397	31	24	11	08		070		30.470			10	10	
SA	2051	M 19 OVC	10			400	31	24	12	09		071		30.480			10	10	
SA	2150	M 19 OVC	10			404	31	23	12	08		072	307 32 LAST	30.490			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0950	1	0	0	0	31	29
1550	3	0	0	0	32	30
2147	4	0	0	0	32	31
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1551	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.520	30.450	30.490
BAROGRAPH (64)	30.540	30.480	30.515
BAR. CORR. (65)	-.020	-.030	-.025

SUMMARY OF DAY 2400 TO 2400 (Midnight-to-Midnight)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMEL. TD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
32	29	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-2-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
RS	0547	M 20 OVC	7			420	27	21	08	14		077	27	30.540			10	10	
SA	0651	M 20 OVC	7			430	27	20	07	13		079	207	30.560			10	10	
SA	0750	E 20 OVC	10			430	27	20	06	16		079		30.560			10	10	
SA	0852	E 20 OVC	10			434	27	19	06	17		081		30.580			10	10	
SA RS	0951	E 20 OVC	10			438	29	19	12	12		082	210 27	30.590			10	10	
SA	1052	E 20 OVC	10			442	27	18	07	16		083		30.600			10	10	
SA	1153	E 20 OVC	10			438	27	A08	14			082		30.590			10	10	
SA	1250	E 20 OVC	10			431	27	19	08	13		080	807	30.570			10	10	
SA	1351	E 20 OVC	10			431	27	18	08	14		080		30.570			10	10	
SA	1455	E25 BKN 40 OVC	10			431	27	18	08	11		080		30.570			10	10	BB
SA	1555	E25 BKN 40 OVC	10			431	27	18	09	12		080	400 31	30.570			10	10	BB
SA	1655	E25 BKN 40 OVC	8			431	27	18	09	12		080		30.570			10	10	BB
SA	1755	E25 BKN 40 OVC	8			431	27	18	09	12		080		30.570			10	10	BB
SA	1855	E25 OVC	8			438	27	17	12	10		083	303	30.595			10	10	BB
SA	1955	E25 OVC	8			438	27	17	11	10		083		30.595			10	10	BB
SA	2055	E25 BKN 40 OVC	8			438	27	17	11	09		083		30.595			10	10	BB
SA	2155	E25 OVC	8			435	27	17	11	09		082	803 31	30.585			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	31	27
1554	3	0	0	0	27	27
2154	4	0	0	0	27	27
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0951	1555	2155
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.590	30.570	30.590
BAROGRAPH (64)	30.610	30.560	30.585
BAR. CORR. (65)	-.020	+.010	+.005

SUMMARY OF DAY (Midnight to midnight) 2200-2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 LOCAL-DAY SNOW DEPTH (Ins.) (70)
31	27	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-3-84

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inc.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Inc.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS Initials (15)
SA	0550	M 20 OVC	10			419	27	18	07	11		077	26	30.540			10	10	KK
SA	0651	E 20 OVC	10			423	27	17	07	14		078	203	30.550			10	10	KK
SA	0750	E 20 OVC	10			430	27	16	06	15		080		30.570			10	10	KK
RS SA	0851	E 25 OVC	10			430	28	16	07	14		080	BINOVC SE	30.570			10	10	KK
SA	0952	E 25 OVC	10			438	28	16	08	14	G20	082	BINOVC 214 26	30.590			10	8	KK
RS	1051	E 28 OVC	10			430	29	18	07	11	G19	080	BINOVC	30.570			10	8	KK
SA	1150	E 28 OVC	10			423	29	17	07	11	G21	078	BINOVC	30.550			10	8	KK
SA	1251	E 28 OVC	10			416	29	17	07	16		076	BINOVC 720	30.530			10	8	KK
SA	1352	E 30 OVC	7			416	29	17	07	11	G19	076		30.530			10	10	KK
SA	1452	E 30 BKN	8			420	29	17	08	10	G18	077	BINOVC E	30.540			9	9	KK
SA	1555	E 30 BKN 10 OVC	8			420	29	17	08	10		077	203 29	30.540			10	10	KK
SA	1655	25 SCT E 35 OVC	7			420	28	18	08	12		077		30.540			10	10	KK
RS	1755	E 25 OVC	7			416	28	18	08	09		076		30.530			10	10	KK
SA	1855	E 25 BKN 35 OVC	8			420	28	19	08	10		077	500	30.540			10	10	KK
SA	1955	E 20 BKN 30 OVC	8			420	28	19	08	12		077		30.540			10	10	KK
SA	2055	E 20 BKN 30 OVC	8			420	28	19	08	10		077		30.540			10	10	KK
SA	2155	E 20 BKN 30 OVC	8			420	28	19	06	10		077	400 29 LAST	30.540			10	10	KK

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Inc.) (44)	SNOW FALL (Inc.) (45)	SNOW DEPTH (Inc.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0952	2	0	0	0	28	26
1554	3	0	0	0	29	28
2154	4	0	0	0	28	28
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0952	1555	2155
ATT. THERM. (60)			
OBSRVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	30.580	30.540	30.540
BAROGRAPH (54)	30.600	30.555	30.555
BAR. CORR. (55)	-.010	-.015	-.015

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Inc.) (68)	24-HR. SNOW FALL UNKN. TD. (Inc.) (69)	SNOW DEPTH (Inc.) (70)
29	26	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (5-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-4-84 85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (37)
SA	0550	M 20 OVC	7			403	27	20	07	07		072	27	30.490			10	10	
SA	0651	M 20 OVC	7			403	28	21	09	11		072	400	30.490			10	10	
SA	0752	E 20 OVC	10			408	28	21	12	08		073		30.500			10	10	
SA	0855	E 20 OVC	10			408	28	20	08	10		073		30.500			10	10	
SA	0951	E25 OVC	7			403	29	22	08	10		072	000 27	30.490			10	10	
SA	1050	E25 OVC	7			398	29	21	06	11		071		30.480			10	10	
SA	1151	E25 OVC	7			388	29	21	07	10		068		30.450			10	10	
SA	1252	E25 OVC	7			380	29	20	06	11		066	720	30.430			10	10	
SA	1350	E25 OVC	7			375	30	21	07	11		065		30.420			10	10	
SA	1447	E23 OVC	7			374	30	20	08	11		064	HAZY	30.410			10	10	
SA	1548	E23 OVC	7			374	30	20	09	10		064	HAZY 607 29 30	30.410			10	10	
SA	1649	E23 OVC	7			371	30	21	09	09		063	HAZY	30.400			10	10	
SA	1747	M19 OVC	7			371	30	21	09	09		063		30.400			10	10	
SA	1850	M 20 OVC	7			368	30	21	11	05		063	062 707	30.390			10	10	
SA	1948	M 20 OVC	7			368	29	21	15	04		062		30.390			10	10	
SA	2049	M 20 OVC	7			364	29	22	13	05		061		30.380			10	10	
SA	2147	M 20 OVC	7			361	29	22	00	00		060	707 30 LAST	30.370			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0451	1	0	0	0	29	27
1547	3	0	0	0	30	29
2146	4	0	0	0	30	29
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0951	1548	2147
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.490	30.480	30.370
BAROGRAPH (64)	30.500	30.490	30.390
BAR. CORR. (65)	-.010	-.010	-.020

SUMMARY OF DAY 2200 (Midnight to Midnight) to 2200

24-HR. MAX. TEMP. (°F) (100)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
30	27	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-5-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	M E20 OVC	7			335	29	24	06	04		052	29	30.285			10	10	BB
SA	0655	M25 OVC	7			338	29	22	09	04		053	203	30.295			10	10	BB
SA	0755	E25 BKN 350VC	8			338	29	23	00	00		053		30.295			10	10	BB
SA	0855	E20 BKN 350VC	8			338	29	23	00	00		053		30.295			10	10	BB
SA	0955	E25 BKN 350VC	8			338	29	27	00	00		053	400 29	30.295			10	10	BB
SA	1055	E25 BKN 350VC	10			332	30	21	00	00		051		30.275			10	10	BB
SA	1155	E25 BKN 350VC	10			326	30	21	00	00		049		30.255			10	10	BB
SA	1255	E25 BKN 350VC	10			320	30	22	00	00		047	710	30.240			10	10	BB
SA	1355	E25 BKN 400VC	15			320	30	22	00	00		047		30.240			10	10	BB
SA	1447	E200VC	7		321	318	31	22	11	09		047	HAZY	30.240			10	10	BB
SA	1549	E20 OVC	7			321	31	22	09	08		047	HAZY 400 31	30.240			10	10	BB
SA	1648	E200VC	7			321	31	22	10	08		047	HAZY	30.240			10	10	BB
SA	1747	E M18 OVC	7			321	31	22	08	08		047		30.240			10	10	BB
SA	1849	M18 OVC	7			321	31	23	09	08		047	400	30.240			10	10	BB
SA	1947	M18 OVC	7			321	30	22	09	11		047		30.240			10	10	BB
SA	2050	M19 OVC	7			324	30	22	11	09		048		30.250			10	10	BB
SA	2148	M19 OVC	7			324	30	22	10	09		048	303 31 LAST	30.250			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	30	29
1548	3	0	0	0	31	29
2149	4	0	0	0	31	30
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0954	1549	2148
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.295	30.240	30.250
BAROGRAPH (64)	30.310	30.270	30.260
BAR. CORR. (65)	-.015	-.030	-.010

SUMMARY OF DAY (Midnight-to-Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 MIDNIGHT SNOW DEPTH (Ins.) (70)
31	29	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0615 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE 1-6-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	M16 BKN OVC	7			314	29	21	11	10		045	29	30.220			10	10	BB
SA	0655	M15 OVC	7			314	29	21	09	08		045	400	30.220			10	10	BB
SA	0755	E15 OVC	5		FH	317	28	22	09	09		046		30.230			10	10	BB
SA	0855	E15 OVC	5		FH	320	28	22	09	07		047		30.240			10	10	BB
SA	0955	E15 OVC	5		FH	317	28	22	10	08		046	003 28	30.230			10	10	BB
SA	1055	E19 OVC	5		FH	314	28	21	10	10		045		30.220			10	10	BB
SA	1155	E19 BKN 80 OVC	7			301	28	21	07	10		041		30.180			10	10	BB
SA	1255	E20 OVC	7			294	28	20	08	10		039	728	30.160			10	10	BB
SA	1355	E20 OVC	7			286	28	20	07	10		037		30.140			10	10	BB
SA	1446	E18 OVC	7			283	28	21	09	09		036		30.130			10	10	CB
SA	1550	E18 OVC	7			283	28	21	10	10		036	610 28	30.130			10	10	BB
SA	1649	E18 BKN 30 OVC	7			283	28	23	10	11		036		30.130			10	10	BB
SA	1748	E18 BKN 30 OVC	7			280	28	23	10	11		035		30.120			10	10	CB
SA	1849	E18 BKN 30 OVC	7			277	28	22	10	08		034	807	30.110			10	10	CB
SA	1949	M23 OVC	7			270	28	22	10	09		032		30.090			10	10	CB
SA	2048	M23 OVC	7			270	29	22	14	04		032		30.090			10	10	CB
RS SA	2147	E23 OVC	7		ZR-	267	29	23	10	07		031	ZRB45 7100029 LAST	30.080			10	10	CB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0954	2	0	0	0	30	28
1549	3	0	0	0	28	28
2146	4	T	0	0	29	28
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0955	1550	2147
ATT. THERM. (56)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.230	30.130	30.080
BAROGRAPH (64)	30.250	30.150	30.100
BAR. CORR. (65)	-.020	-.020	-.020

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200 (1400)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	24-HR. 1400 GMT SNOW DEPTH (Ins.) (70)
30	28	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0615 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-9-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (24)	OBSERVER'S INITIALS (15)
SA	0555	M25 OVC	8			235	29	24	12	06		022	29	29.940			10	10	BB
SA	0655	E25 BKN 95 OVC	8			235	29	24	00	00		022	400	29.990			10	10	BB
SA	0755	E30 OVC	6		FH	235	29	24	00	00		022		29.990			10	10	BB
SA	0855	E30 OVC	7			242	29	24	00	00		024		30.010			10	10	BB
SA	0955	E30 BKN 110 OVC	7			242	29	24	00	00		024	~~10300~~ 1031/ 29	30.010			10	10	BB
SA	1055	E30 BKN 110 OVC	7			238	31	24	00	00		023		30.000			10	10	BB
SA	1155	E35 BKN 110 OVC	7			228	32	24	00	00		020		29.970			10	10	BB
SA	1255	E30 BKN 110 OVC	7			218	32	25	00	00		017	824	29.940			10	10	BB
SA	1355	E35 BKN 100 OVC	10			215	33	25	00	00		016		29.930			10	10	BB
SA	1451	E35 BKN 100 OVC	7			215	34	25	06	06		016		29.930			10	10	BB
SA	1552	E30 OVC	7			215	34	25	06	06		016	603 34	29.930			10	10	BB
SA	1651	E30 BKN 70 OVC	7			215	34	25	12	05		016		29.930			10	10	BB
SA	1752	E30 OVC	7			218	33	24	06	05		017		29.940			10	10	BB
SA	1851	E30 BKN 100 OVC	10			218	33	25	10	04		017	103	29.940			10	8	BB
SA	1650	30 SCT E100 BKN	10			218	32	25	00	00		017		29.940			6	4	BB
SA	2051	80 SCT 200 BKN	10			218	30	25	00	00		017		29.940			6	2	BB
SA	2153	120 SCT	10			218	30	25	00	00		017	400 34 LAST	29.940			3	3	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
		T	0	0	29	29
0955	2	T	0	0	29	29
1552	2	0	0	0	34	29
2153	2	0	0	0	34	30
MID.	X					

STATION PRESSURE COMPUTATIONS			
TIME (L.S.T.) (50)	0955	1552	2153
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.010	29.930	29.940
BAROGRAPH (64)	30.000	29.930	29.940
BAR. CORR. (65)	+0	0	0

SUMMARY OF DAY 2400 TO 2400 GMT 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP.* WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	~~24-HR.~~ SNOW DEPTH (Ins.) (70)
34	29	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSO~~ (Dallesport, Wash.)

DATE: 1-8-85

To convert LST to GMT ADD 7 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (8)	TEMP. (°F) (7)	DEW PT. (°F) (9)	WIND DIRECTION (00-36) (8)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0547	CLR	10			207	24	07	00	00		014	HAZY 23	29.910			0	0	
SA	0649	CLR	10			211	25	22	25	06		015	HAZY 303	29.920			0	0	
SA	0748	CLR	10			217	24	14	00	00		017	HAZY	29.940			0	0	
SA	0850	CLR	10			224	23	15	00	00		019	HAZY	29.960			0	0	
SA	0948	E80 BKN	10			224	27	25	00	00		019	HAZY 214 23	29.960			6	4	
SA	1047	E80 OVC	10			224	28	23	00	00		019	HAZY BINOVC NE-E-SE	29.960			10	10	
SA	1150	E80 OVC	10			215	30	25	00	00		016	HAZY	29.930			10	10	
SA	1346	E60 OVC	10			209	30	25	00	00		014	HAZY SML BINOVC NE &W	29.910			10	10	
SA	1351	E60 BKN	15			202	31	25	29	05		013	HAZY CLR E	29.900			6	6	
SA	1450	60 SCT	15			198	33	26	00	00		012		29.890			4	4	
SA	1551	CLR	15			198	33	27	00	00		012	607 34	29.890			0	0	
SA	1650	CLR	15			198	32	26	00	00		012		29.890			0	0	
SA	1751	CLR	15			202	30	25	00	00		013		29.900			0	0	
SA	1852	CLR	15			206	29	25	00	00		014	307	29.910			0	0	
SA	1951	CLR	15			213	28	25	00	00		015		29.920			0	0	
SA	2050	CLR	15			218	26	23	00	00		016		29.930			0	0	
SA	2151	CLR	15			221	25	23	00	00		017	210 34	29.940			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0947	1	0	0	0	30	23
1551	1	0	0	0	34	27
2151	1	0	0	0	34	24
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (99)	0947	1551	2151
ATT. THERM. (98)			
OBSERVD. BAR. (91)			
TOTAL CORR. (92)			
STA. PRESS. (93)	29.960	29.890	29.940
BAROGRAPH (94)	29.980	29.900	29.950
BAR. CORR. (95)	-.020	-.010	-.010

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (86)	24-HR. MIN. TEMP. (°F) (87)	24-HR. PRECIP. WATER EQUIV. (Ins.) (89)	24-HR. SNOW FALL UNMLTD. (Ins.) (80)	SNOW DEPTH (Ins.) (79)
34	23	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0540 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-9-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0547	M14 OVC	2½		F	245	31	26	10	05		025	23	30.090			10	10	
SA	0649	M15 OVC	2½		F	248	31	26	11	05		026	207	30.030			10	10	
SA	0750	E19OVC	5		F	251	31	26	11	05		027		30.040			10	10	
SA	0851	E19OVC	5		F	260	31	26	13	05		030		30.070			10	10	
SA	0947	E19OVC	5		F	271	31	25	09	08		033	224 23	30.100			10	10	
SA	1048	E19OVC	7			274	31	25	09	08		034	HAZY	30.110			10	10	
SA	1149	E19OVC	7			271	32	24	09	08		033	HAZY	30.100			10	10	
SA	1247	E19OVC	7			266	32	25	08	10		031	HAZY 807	30.080			10	10	
SA	1348	E19OVC	7			266	32	25	10	10		031	HAZY	30.080			10	10	
SA	1450	E19OVC	7			272	32	25	06	06		032		30.090			10	10	
SA	1551	E19OVC	7			278	32	25	08	10		033	307 32	30.100			10	10	
SA	1651	E20 OVC	7			282	31	26	07	13		034		30.120			10	10	
RS	1750	M15 OVC	7			288	31	26	07	08		035		30.130			10	10	
SA	1850	M15 OVC	7			292	31	25	07	09		036	214	30.140			10	10	
SA	1951	M15 OVC	7			292	31	25	08	10		036		30.140			10	10	
SA	2051	M15 OVC	7			293	30	26	08	09		038		30.150			10	10	
SA	2150	M15 OVC	7			295	30	27	11	08		040	2132 LAST	30.170			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0946	2	0	0	0	31	23
1550	1	0	0	0	32	31
2150	1	0	0	0	32	30
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0947	1550	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.100	30.100	30.170
BAROGRAPH (64)	30.100	30.100	30.180
BAR. CORR. (65)	+.000	0	−.010

SUMMARY OF DAY (Midnight to Midnight) 2330-2300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	1127 SNOW DEPTH (Ins.) (70)
32	23	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0541 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-10-85

To convert LST or GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inches) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVERS INITIALS (15)
RS	0550	M 15 OVC	7			303	30	24	00	00		043	30	30.200			10	10	
SA	0651	M 15 OVC	7			318	30	25	06	10		047	214	30.240			10	10	
SA	0752	E 15 OVC	7			322	30	25	09	07		048		30.250			10	10	
SA	0851	E 15 OVC	7			335	30	24	10	08		052		30.290			10	10	
SA	0950	E 15 OVC	7			340	30	24	10	09		053	217 30	30.290			K	10	
SA	1051	E 15 OVC	7			340	30	24	11	08		053		30.290			10	10	
SA	1150	E 15 OVC	7			335	31	24	11	05		052		30.280			10	10	
SA	1258	E 20 OVC	7			340	31	25	11	09		053	500	30.290			10	10	
SA	1353	E 20 OVC	10			335	31	24	11	08		052		30.280			10	10	
SA	1452	E 22 OVC	12			343	31	25	10	09		054		30.310			10	10	
SA	1552	E 22 OVC	12			345	31	24	11	10		055	308 31	30.315			10	10	
SA	1650	18 SCT E 22 OVC	12			351	31	25	11	11		057		30.335			10	10	
SA	1750	18 SCT E 24 OVC	12			358	31	24	12	07		059		30.360			10	10	
SA	1850	18 SCT E 24 OVC	12			363	31	25	08	07		060	217	30.365			10	10	
SA	1955	18 SCT E 25 OVC	12			371	31	24	08	07		062		30.385			10	10	
SA	2055	E 20 OVC	10			381	31	23	08	10		064		30.415			10	10	
SA	2155	E 20 OVC	10			394	31	24	08	11		065	220 31 INSI	30.425			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	30	30
1550	3	0	0	0	31	30
2154	4	0	0	0	31	21
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1551	2154
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.290	29.315	30.425
BAROGRAPH (64)	30.320	29.315	30.435
BAR. CORR. (65)	-.030	0	+.010

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
31	30	0	0	0

TIME CHECK – CLOCK AT: 0700 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON PSS~~ (Dallesport, Wash.)

DATE: 1-11-84

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Est.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
RS	0550	M15 OVC	7			~~419~~	~~30~~	22	12	08		073	30	30.500			10	10	BB
SA	0651	M15 OVC	7			411	30	23	12	08		075	207	30.520			10	10	BB
SA	0750	E15 OVC	7			411	30	23	14	07		075		30.520			10	10	BB
RSA	0858	E20 OVC	10			418	30	22	13	10		077		30.535			10	10	AB
SA	0957	E20 OVC	10			423	30	21	15	11		078	310 30	30.550			10	10	AB
SA	1053	E20 OVC	10			427	31	22	16	09		079		30.560			10	10	AB
SA	1153	E20 OVC	10			427	31	21	16	08		079		30.560			10	10	AB
SA	1253	E20 OVC	10			419	31	22	15	08		077	803	30.540			10	10	AB
SA	1350	E22 OVC	12			417	31	22	14	07		076		30.530			10	10	AB
SA	1455	E22 OVC	12			~~419~~ 421	~~31~~	21	10	08		077		30.535			10	10	BB
SA	1555	E28 BKN 4000VC	12			421	31	21	12	06		077	502 31	30.515			10	10	BB
SA	1655	E25 BKN 4000C	12			421	31	21	14	06		077		30.535			10	10	BB
SA	1755	E25 BKN 4000C	12			421	31	21	14	06		077		30.535			10	10	BB
SA	1855	E25 OVC	12			421	31	23	14	06		077	400	30.535			10	10	BB
SA	1955	E20 OVC	10			411	31	23	14	09		079		30.505			10	10	BB
SA	2055	E20 OVC	10			414	31	24	14	08		075		30.515			10	10	BB
SA	2155	E23 OVC	10			414	31	23	12	06		075	507 31	30.515			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0953	2	0	0	0	31	30
1554	3	0	0	0	31	31
2154	4	0	0	0	31	31
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0954	1555	2155
ATT. THERM. (51)			
OBSRVD. BAR. (52)			
TOTAL CORR. (53)			
STA. PRESS. (54)	30.550	30.535	30.515
BAROGRAPH (54)	30.570	30.560	30.540
BAR. CORR. (55)	-.021	-.025	-.025

SUMMARY OF DAY (2200 (Yesterday) TO 2200 (Today))

24-HR. MAX. TEMP. (°F) (56)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNMLT'D. (Ins.) (59)	1800 GMT SNOW DEPTH (Ins.) (70)
31	30	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES~~, OREGON FSS (Dallesport, Wash.)

DATE: 1-12-84

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVERS INITIALS (15)
SA	0555	E25 OVC	10			388	31	24	09	12		067	31	30.435			10	10	BB
SA	0655	E25 OVC	15			388	31	24	08	09		067	400	30.435			10	10	BB
SA	0755	E25 OVC	~~20~~ 15			388	31	24	08	12		067		30.435			10	10	BB
SA	0855	E25 BKN 40 OVC	15			380	31	23	07	08		065		30.415			10	10	BB
SA	0955	E25 BKN 40 OVC	15			377	31	23	08	10		064	810 31	30.405			10	10	BB
SA	1055	E25 BKN 40 OVC	15			369	31	24	06	11		062		30.385			10	10	BB
SA	1155	E25 BKN 40 OVC	20			362	31	24	05	14		060		30.365			10	10	BB
SA	1255	E25 BKN 40 OVC	20			353	31	24	08	14		057	824	30.335			10	10	BB
SA	1355	E25 BKN 40 OVC	20			350	31	24	08	14		056		30.325			10	10	BB
SA	1455	E25 BKN 40 OVC	20			350	33	24	10	12		056		30.325			10	10	AL
SA	1553	E25 BKN 40 OVC	20			356	33	24	11	10		056	603 33	30.325			10	10	AL
SA	1650	E28 OVC	20			353	33	25	11	09		057		30.335			10	10	AL
SA	1754	E23 OVC	12			349	32	24	12	09		056		30.330			10	10	AL
SA	1850	E23 OVC	12			347	32	25	12	08		055	000	30.320			10	10	AL
SA	1950	E22 OVC	12			337	32	25	11	11		053		30.300			10	10	AL
SA	2052	E22 OVC	12			325	32	24	11	13		053		30.295			10	10	AL
SA	2150	E22 OVC	12			335	32	24	11	12		053	710 33 LAST	30.295			10	10	AL

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	31	31
1551	3	0	0	0	33	31
2048	4	0	0	0	33	32
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0955	1551	2049
ATT. THERM. (51)			
OBSERVD. BAR. (52)			
TOTAL CORR. (53)			
STA. PRESS. (55)	30.405	30.325	30.295
BAROGRAPH (54)	30.430	30.340	30.300
BAR. CORR. (56)	-.025	-.011	-.005

SUMMARY OF DAY (Midnight-to-Midnight) 2200 To 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	MIDNIGHT SNOW DEPTH (Ins.) (70)
33	31	0	0	0

TIME CHECK – CLOCK AT: 0600 Sec. / ± Sec. / ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-13-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVERS INITIALS (15)
SA	0555	M20 OVC	10			333	33	24	07	08		051	33	30.280			10	10	BB
SA	0655	M20 OVC	10			333	33	23	08	05		051	400	30.280			10	10	BB
SA	0755	E22 OVC	10			333	33	23	09	08		051		30.280			10	10	BB
SA	0855	E25 OVC	15			336	33	23	09	08		052		30.290			10	10	BB
SA	0955	E25 OVC	15			336	33	22	08	12		052	303 33	30.290			10	10	BB
SA	1055	E25 OVC	15			333	33	22	08	08		051		30.280			10	10	BB
SA	1155	E25 BKN 40 OVC	15			328	33	23	08	12		049		30.260			10	10	BB
SA	1255	E28 BKN 40 OVC	15			317	33	23	08	12		046	820	30.230			10	10	BB
SA	1355	E28 BKN 40 OVC	15			317	33	23	10	11		046		30.230			10	10	BB
SA	1452	E28 BKN 35 OVC	15			318	33	22	11	09		047		30.240			10	10	aj
SA	1553	E28 BKN 35 OVC	15			318	33	22	11	10		0487	203 33	30.240			10	10	aj
SA	1650	E28 BKN 35 OVC	10			318	33	22	12	13		047		30.240			10	10	aj
SA	1751	E25 BKN 35 OVC	10			314	33	23	11	12		046		30.230			10	10	aj
SA	1854	E25 BKN 35 OVC	10			312	33	23	13	10		046	805	30.220			10	10	aj
SA	1950	E25 BKN 30 OVC	10			310	33	23	13	10		045		30.220			10	10	aj
SA	2052	E25 BKN 30 OVC	10			310	33	22	13	12		045		30.220			10	10	aj
SA	2153	E25 OVC	10			303	33	22	14	11		043	708 33	30.200			10	10	aj

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	33	33 ~~32~~
1553	3	0	0	0	33	33
2151	4	0	0	0	33	33
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1554	2152
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.290	30.246	30.200
BAROGRAPH (64)	30.300	30.245	30.215
BAR. CORR. (65)	-.010	-.005	+.005

SUMMARY OF DAY (~~Midnight to Midnight~~ 2204 – 2204)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	1900 1200 GMT SNOW DEPTH (Ins.) (70)
33	33	0	0	0

TIME CHECK – CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dalleeport, Wash.)

DATE: 1-14-85

To convert LST to GMT: ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4a)	VISIBILITY (miles) TOWER (4b)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (22)	OBSERVER'S INITIALS (23)
SA	0555	M20 OVC	8			283	31	23	10	04		036	31	30.130			10	10	BB
SA	0655	M20 OVC	10			283	31	23	05	06		036	400	30.130			10	10	BB
SA	0755	E25 OVC	10			287	31	23	00	00		037		30.140			10	10	BB
SA	0855	E25 OVC	10			283	31	23	00	00		036		30.130			10	10	BB
SA	0955	E25 OVC	15			283	31	22	00	00		036	000 31	30.130			10	10	BB
SA	1055	E25 BKN 40 OVC	15			280	31	21	00	00		035	BINOVC S	30.120			10	10	BB
SA	1155	E25 BKN 40 OVC	10			274	32	23	00	00		033		30.100			10	10	BB
SA	1255	E30 BKN 45 OVC	10			263	33	23	30	04		030	820	30.070			10	10	BB
SA	1355	E30 BKN 45 BKN	15			256	34	22	00	00		028		30.050			9 10	8	BB
SA	1451	E35 BKN 180 OVC	15			254	34	24	36	05		028	THN SPOTS IN 80VC	30.050			10	8	al
SA	1551	E35 BKN 180 OVC	15			258	34	25	01	04		029	503 34	30.060			10	9	al
SA	1655	E30 OVC	10			258	34	26	00	00		029	RB24 E30	30.060			10	10	al
SA	1752	E30 OVC	10			258	34	28	00	00		0219		30.060			10	10	al
SA	1851	E30 OVC	10			262	34	28	00	00		030	303	30.070			10	10	al
SA	1955	E25 OVC	10			263	34	29	00	00		031	~~307~~	30.075			10	10	al
SA	2050	E25 OVC	10			266	34	29	00	00		031		30.080			10	10	al
SA	2153	E25 OVC	8			270	34	29	00	00		033	31000 34 LAST	30.100			10	10	al

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0954	2	0	0	0	33	31
1550	3	0	0	0	34	31
2150	4	T	0	0	33	34
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1550	2151
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.130	30.060	30.100
BAROGRAPH (64)	29.150	30.070	30.100
BAR. CORR. (65)	-.020	-.010	0

SUMMARY OF DAY (Midnight to Midnight) 1-13-85 — 1-14-85

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNTIL 1D. (Ins.) (69)	LAST ONE SNOW DEPTH (Ins.) (70)
34	31	T	0	0

TIME CHECK - CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (3-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-15-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0548	E10 OVC	4		F	285	31	29	26	03		037	30	30.140			10	10	
SA	0650	E10 OVC	3		F	288	32	31	09	06		038	303	30.150			10	10	
RS	0750	E8 OVC	2½		F	295	32	30	00	00		040		30.170			10	10	
RS	0852	W6 X	1½		F	306	33	31	00	00		043		30.280			10	10	
SA	0949	W6 X	1½		F	316	33	32	00	00		046	22//1 30 12HR PCPN	30.230			10	10	
													.02 20002						
SA	1051	W6 X	1½		F	316	33	32	00	00		046		30.230			10	10	
SA	1150	W8 X	1½		F	316	34	33	00	00		046		30.230			10	10	
SP	1224	E12 OVC	2		F	—	—		08	06		045		—			10	10	
SA	1248	E12 OVC	2		F	313	35	33	11	05		045	803	30.220			10	10	
SA	1351	E12 OVC	2½		F	313	36	33	10	05		045		30.220			10	10	
RS	1450	E9 OVC	2½		F	308	36	32	00	00		044		30.210			10	10	
RS	1551	E11 OVC	2½		F	302	36	33	12	04		043	C10 LWR S 807 37	30.200			10	10	
SA	1651	E11 OVC	2½		F	302	36	34	08	08		043		30.200			10	10	
SP	1726	M9 OVC	2½		F				08	09		045					10	10	
SA	1850	M9 OVC	2½		F	323	35	31	10	10		045		30.220			10	10	
SA	1851	M10 OVC	3		F	317	35	30	08	09		046	110	30.230			10	10	
SA	1950	M10 OVC	3		F	321	34	30	09	10		047		30.240			10	10	
SA	2052	M10 OVC	3		F	321	34	30	08	11		047		30.240			10	10	
SA	2151	M10 OVC	3		F	326	34	31	08	11		048	107 37 LAST	30.250			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	.02	0	0	34	30
1550	3	0	0	0	37	33
2151	4	0	0	0	36	34
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0949	1550	2151
ATT. THERM. (50)			
OBSRVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	30.230	30.200	30.250
BAROGRAPH (54)	30.240	30.200	30.230
BAR. CORR. (55)	-.010	-.020	-.020

SUMMARY OF DAY (Midnight to Midnight) LST 0 to 2400

24-HR. MAX. TEMP. (°F) (60)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNOFF. TO. (Ins.) (59)	1200 GMT SNOW DEPTH (Ins.) (70)
37	30	.02	0	0

TIME CHECK – CLOCK AT: 0545 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON ~~FSS~~ (Dallesport, Wash.)

DATE: 1-19-85

To convert LST to GMT ADD 8 hrs. | Time in Columns 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVERS INITIALS (107)
RS	0551	M 6 OVC	7			234	32	29	06	05		023	31	30.000			10	10	
SA	0653	M 6 OVC	5		F	243	32	28	08	06		025	207	30.020			10	10	
SA	0750	E 6 OVC	3		F	249	31	28	07	06		026		30.030			10	10	
SA	0851	E 8 OVC	3		F	252	31	29	06	06		027		30.040			10	10	
RS	0952	E 10 OVC	3		F	258	32	28	06	05		030	217 31	30.070			10	10	
SA	1051	E 10 OVC	5		F	263	32	27	00	00		031		30.080			10	10	
RS	1152	E 12 OVC	5		F	263	33	28	09	05		031		30.080			10	10	
SA	1250	E 13 OVC	5		F	253	33	27	00	00		028	007	30.050			10	10	
SA	1351	E 13 OVC	5		F	250	34	28	00	00		027		30.040			10	10	
SA	1455	E13 BKN 25 OVC	5		F	252	34	28	09	05		027		30.040			10	10	BB
RSA	1555	13 BKSCT E35 OVC	4		R-F	255	34	29	07	04		028	~~SOORBOS~~ SO000 34	30.050			10	10	BB
SA	1655	13 SCT E30 OVC	4		R-F	255	34	29	07	05		028		30.050			10	10	BB
RS	1755	E 15 OVC	4		R-F	258	34	31	07	05		029		30.060			10	10	BB
SA	1855	E 20 OVC	4		R-F	258	33	31	07	06		029	103	30.060			10	10	BB
SA	1955	E 25 OVC	4		R-F	258	34	31	00	00		029		30.060			10	10	BB
SA	2055	E 20 OVC	5		R-F	258	34	32	00	00		029	RETS	30.060			10	10	BB
SA	2155	E 20 OVC	6		F	255	34	32	00	00		028	REK 80305 34 LAST	30.050			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0952	2	0	0	B	33	31
1354	3	T	0	0	34	32
2154	4	.05	0	0	34	33
MID.	X					

STATION PRESSURE COMPUTATIONS			
TIME (L.S.T.) (55)	0952	1555	2455
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.070	30.050	30.050
BAROGRAPH (64)	30.060	30.050	30.060
BAR. CORR. (65)	-.010	± 0	-.010

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	~~LAST~~ NOT SNOW DEPTH (Ins.) (70)
34	31	.05	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0800 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

DATE: 1-22-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (15)
SA	0555	M 23 OVC	10			286	37	32	07	15		037	37	30140			10	10	BB
SA	0655	E 23 BKN 50 OVC	15			286	37	32	08	12		037	400	30.140			10	10	BB
SA	0755	E 25 BKN 40 OVC	15			289	37	32	11	10		038		30.150			10	10	BB
SA	0851	15 SCT E 25 BKN 40 OVC	20			294	37	30	13	04		040		30.170			10	10	al
SA	0954	20 SCT E 25 BKN 40 OVC	20			294	37	31	11	10		040	110 37	30.170			10	10	al
SA	1055	20 SCT E 25 BKN 40 OVC	20			294	38	30	10	10		040		30.170			10	10	al
SA	1156	E 25 BKN 40 OVC	20			287	38	31	09	12		038		30.150			10	10	al
SA	1250	E 25 BKN 40 OVC	25			280	39	31	10	09		036	814	30.130			10	10	al
SA	1351	35 W 25 SCT E 40 OVC	25			275	39	31	09	09		035		30.115			10	10	al
SA	1448	30 SCT E 40 OVC	20			279	39	31	09	09		035		30.120			10	10	al
SA	1547	30 SCT E 40 OVC	20			279	39	32	10	09		035	603 39	30.120			10	10	al
SA	1649	30 SCT E 40 OVC	20			279	39	32	11	10		035		30.120			10	10	al
SA	1950	30 SCT E 40 OVC	15			279	39	32	11	10		035		30.120			10	10	al
RSA	1847	M 25 OVC	15			282	39	32	11	09		036	303	30.130			10	10	al
SA	1948	M 25 OVC	15			282	38	31	12	09		036		30.130			10	10	al
SA	2049	M 29 OVC	15			285	38	31	12	09		037		30.140			10	10	al
SA	2148	M 29 OVC	15			288	38	30	11	09		038	307 39 LAST	30.150			10	10	al

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YD	X					
	1					
0952	2	0	0	0	39	37
1546	3	0	0	0	39	37
2149	4	0	0	0	39	38
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0953	1547	2148
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.170	30.120	30.150
BAROGRAPH (64)	30.171	30.120	30.140
BAR. CORR. (65)	-.005	±.000	+.010

SUMMARY OF DAY (midnight to Midnight) 2300 TO 2300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	1400 LOCAL ADDL OBS SNOW DEPTH (Ins.) (70)
39	37	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON PSS (Dallesport, Wash.)

DATE: 1-23-85

To convert L.S.T. to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ L.S.T. ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4a)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (15)
SA	0548	M24 OVC	10			286	37	30	10	11		037	37	30.140			10	10	
SA	0649	M23 OVC	10			286	37	31	10	11		037	400	30.140			10	10	
SA	0949	E25 OVC	10			294	37	29	10	10		039		30.160			10	10	
SA	0948	E25 OVC	10			294	37	29	10	10		039		30.160			10	10	
SA	0949	E25 OVC	10			294	37	29	10	11		039	107 37	30.160			10	10	
SA	1049	E25 OVC	10			290	37	30	11	11		038		30.150			10	10	
SA	1150	E25 OVC	10			286	37	29	11	14		037		30.140			10	10	
SA	1247	E25 OVC	12			286	37	29	10	12		037	607	30.140			10	10	
SA	1348	E25 OVC	12			283	37	28	09	11		036		30.130			10	10	
SA	1450	E25 OVC	15			283	37	28	06	10		036		30.130			10	10	
SA	1551	E25 OVC	15			287	37	28	09	12		037	506 37	30.140			10	10	
SA	1652	E25 OVC	10			287	37	28	06	08		037		30.140			10	10	
SA	1750	M25 OVC	10			287	37	29	08	08		037		30.140			10	10	
SA	1851	E25 OVC	10			287	37	28	07	13		037	400	30.140			10	10	
SA	1951	M23 OVC	10			287	37	29	07	09		037		30.140			10	10	
SA	2052	M23 OVC	10			291	37	29	06	05		038		30.150			10	10	
SA	2151	M23 OVC	10			291	37	30	06	06		038	103 37 LAST	30.150			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
	1					
0946	2	0	0	0	38	37
1551	3	0	0	0	37	37
2151	4	0	0	0	37	37
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (39)	0947	1551	2151
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.160	30.140	30.150
BAROGRAPH (64)	30.160	30.140	30.150
BAR. CORR. (65)	±.000	0	0

SUMMARY OF DAY

(Midnight to Midnight) 2200 TO 2200 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNINL. TO. (Ins.) (69)	1400 GMT SNOW DEPTH (Ins.) (70)
38	37	0	0	0

TIME CHECK – CLOCK AT: 0541 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS

DATE: ~~(Dallesport, Wash.)~~ 1-24-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0547	M 27 OVC	10			293	36	30	08	10		039	36	30.160			10	10	
SA	0648	M 27 OVC	10			297	36	30	17	07		040	303	30.170			10	10	
SA	0749	E 27 OVC	10			301	36	30	14	06		041		30.180			10	10	
SA	0848	E 27 OVC	10			304	36	30	16	06		042	HAZY	30.190			10	10	
SA	0947	E 25 OVC	10			307	36	29	13	05		043	HAZY 210 36	30.200			10	10	
SA	1049	E 25 OVC	10			307	36	29	13	05		043	HAZY	30.200			10	10	
SA	1147	E 25 OVC	10			304	36	28	09	08		042	HAZY	30.190			10	10	
SA	1248	E 26 OVC	12			302	36	28	10	07		040	710	30.170			10	10	
SA	1349	E 26 OVC	12			299	37	28	12	07		039		30.160			10	10	
SA	1458	E 30 OVC	15			297	37	28	10	08		040		30.170			10	10	
SA	1550	E 30 OVC	15			297	37	28	11	06		040	500 37	30.170			10	10	
SA	1652	E 30 OVC	15			296	37	27	10	07		040		30.170			10	10	
SA	1758	E 30 OVC	15			298	37	28	10	08		041		30.175			10	10	
SA	1851	E 28 OVC	15			301	37	28	13	07		041	303	30.180			10	10	
SA	1956	E 28 OVC	15			302	37	28	11	05		042		30.185			10	10	
SA	2058	E 28 OVC	12			304	37	28	13	06		042		30.190			10	10	
SA	2150	E 28 OVC	12			304	37	28	13	06		042	103 37 LAST	30.190			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0946	2	0	0	0	37	36
1050	3	0	0	0	37	36
2149	4	0	0	0	37	37
MID.	X					

STATION PRESSURE COMPUTATIONS			
TIME (L.S.T.) (50)	(0941)	1549	2149
ATT. THERM. (52)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.200	30.170	30.190
BAROGRAPH (64)	30.200	30.170	30.190
BAR. CORR. (65)	±.000	-.005	-.005

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML TD. (Ins.) (69)	~~24-HR.~~ THIS OBT SNOW DEPTH (Ins.) (70)
37	36	0	0	0

TIME CHECK – CLOCK AT: 0541 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (100)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-25-85

To convert LST to GMT ADD 1 hr. | Time in Column 2 is: GMT ____ LST 8

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0546	M27 OVC	17			307	37	28	10	10		043	36	30.300			10	10	
SA	0648	M30 OVC	10			310	37	28	10	08		044	303	30.310			10	10	
SA	0750	E30 OVC	10			310	37	28	00	00		044		30.310			10	10	
SA	0849	E27 OVC	12			313	37	27	00	00		045		30.320			10	10	
SA	0948	E28 OVC	12			317	37	27	11	08		046	307 36	30.330			10	10	
SA	1050	E28 OVC	12			317	37	27	10	12		046		30.330			10	10	
SA	1149	E28 OVC	12			317	37	26	10	11		046		30.330			10	10	
SA	1249	E28 OVC	12			310	37	25	11	13		044	307	30.310			10	10	
SA	1349	E28 OVC	15			307	37	26	11	13		043		30.300			10	10	
SA	1450	E28 OVC	15			310	37	26	10	10		044		30.310			10	10	
SA	1557	E28 OVC	15			310	37	27	11	08		044	500 37	30.310			10	10	
SA	1655	E28 OVC	12			310	37	27	00	00		044		30.310			10	10	
SA	1750	E28 OVC	12			310	37	28	12	10		044		30.310			10	10	
SA	1855	E28 OVC	12			313	37	29	10	08		045	303	30.320			10	10	
SA	1953	E28 OVC	12			317	37	28	12	06		046		30.330			10	10	
SA	2050	E28 OVC	12			317	37	28	14	07		046		30.330			10	10	
SA	2152	E28 OVC	12			319	37	28	08	04		047	205 37 LAST	30.335			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0947	2	0	0	0	37	36
1550	3	0	0	0	37	37
2150	4	0	0	0	37	37
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0948	1550	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.230	30.240	30.235
BAROGRAPH (64)	30.230	30.220	30.240
BAR. CORR. (65)	±.000	-.010	-.005

SUMMARY OF DAY (~~Midnight to Midnight~~ 2301 to 2301)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 ~~2400~~ SNOW DEPTH (Ins.) (70)
37	36	0	0	0

TIME CHECK - CLOCK AT: 0542 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-008/1120

1009

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

DATE: 1-26-8X5

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
RS	0551	M 25 OVC	10			307	36	28	05	05		044	36.	30.210			10	10	
SA	0651	E 25 OVC	10			311	36	28	11	06		045	203	30.220			10	10	
RS	0750	E 30 OVC	10			313	35	27	00	00		046		30.230			10	10	
SA	0851	E 30 OVC	15			317	35	26	00	00		047		30.240			10	10	
SA	0950	E 30 OVC	15			317	36	27	00	00		047	107 35	30.240			10	10	
SA	1052	E 35 OVC	10			317	36	26	00	00		047		30.240			10	10	
SA	1153	E 35 OVC	15			311	36	25	11	07		045		30.220			10	10	
SA	1251	E 35 OVC	15			307	37	25	12	08		044	710	30.210			10	10	
SA	1352	E 40 OVC	15			298	37	25	08	10		042		30.190			10	10	
SA	1455	E 35 OVC	15			296	37	25	10	12		041		30.180			10	10	
SA	1550	E 35 OVC	15			297	37	25	12	11		042	508 37	30.180			10	10	
SA	1651	E 35 OVC	15			295	37	25	10	08		040		30.170			10	10	
SA	1753	E 30 OVC	15			295	37	26	10	07		040		30.170			10	10	
SA	1854	E 30 OVC	15			292	37	28	11	09		039	708	30.160			10	10	
SA	1954	E 30 OVC	15			288	37	27	12	09		038		30.150			10	10	
SA	2050	E 30 OVC	15			284	37	27	11	06		037		30.140			10	10	
SA	2153	E 30 OVC	15			280	37	26	00	00		036	710 37 LAST	30.130			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	37	35
1554	3	0	0	0	37	36
2154	4	0	0	0	37	37
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1554	2154
ATT. THERM. (51)			
OBSRVD. BAR. (52)			
TOTAL CORR. (53)			
STA. PRESS. (53)	30.240	30.185	30.130
BAROGRAPH (54)	30.240	30.185	30.131
BAR. CORR. (55)	0	0	-.005

SUMMARY OF DAY (Midnight to Midnight) 2340 – 2340

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TD. (Ins.) (69)	1647 MST SNOW DEPTH (Ins.) (70)
37	35	0	0	0

TIME CHECK – CLOCK AT: 0900 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (3-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-27-845

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4a)	VISIBILITY (miles) TOWER (4c)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
RS	0550	M28 OVC	15			246	34	29	00	00		026	34	30.030			10	10	
SA	0651	M28 OVC	15			246	34	28	00	00		026	400	30.030			10	10	
SA	0751	E28 OVC	10			241	34	28	00	00		025		30.020			10	10	
SA	0852	E28 OVC	10			241	34	29	00	00		025		30.020			10	10	
SA	0950	E28 OVC	10			241	35	28	00	00		025	603 34	30.020			10	10	
SA	1051	E28 OVC	10			236	35	28	00	00		024		30.010			10	10	
SA	1151	E25 OVC	7			231	36	28	00	00		023		30.000			10	10	
SA	1252	E25 OVC	7			226	36	27	08	08		020	717	29.990			10	10	
SA	1351	E25 OVC	7			226	36	27	08	08		020		29.970			10	10	
SA	1450	E25 OVC	7			222	37	27	12	09		019		29.960			10	10	al
SP	1515	E25 OVC	3		SW-F	—	—		09	10		018	SB10	—			—	—	al
SA	1552	15 SCT E25 OVC	3		SW-F	201	36	28	09	08		019	80800 37	29.955			10	10	al
RS	1653	W15X	1½		SW-F	222	34	30	09	08		019		29.960			10	10	al
RS	1754	W12X	1		S-F	226	34	31	10	06		020		29.970			10	10	al
RS	1852	W 9 X	1		S-F	226	34	31	08	04		020	105	29.970			10	10	al
SP	1930	W15X	3		S-F	—	—		00	00		020		—			10	10	al
SA	1952	~~W~~ E15 OVC	4		F	226	34	31	00	00		020	SE45	29.970			10	10	al
SA	2055	E20 OVC	5		S-F	226	34	31	00	00		020	SB42	29.970			10	10	al
SA	2150	E20 OVC	4		S-F	229	34	30	00	00		021	30305 37 LAST	29.980			10	10	al

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	37	34
1550	3	T	T	0*	37	30
2150	4	.05	.4	T	36	34
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1551	2150
ATT. THERM. (100)			
OBSERVD. BAR. (51)			
TOTAL CORR. (102)			
STA. PRESS. (103)	30.020	29.995	29.980
BAROGRAPH (104)	30.025	29.995	29.970
BAR. CORR. (105)	−.005	0	+.010

SUMMARY OF DAY (~~Midnight to Midnight~~ 2200 – 2200)

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNREL TO. (Ins.) (109)	1200 GMT SNOW DEPTH (Ins.) (110)
37	34	.05	.4	0

TIME CHECK – CLOCK AT: 0730 ± 1 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (99)

* Snow melted as fell

MF1-10C (1-82) SUPERSEDES MF1-10C (5-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-28-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (51)
RS	0550	E 12 OVC	3		F	228	30	29	00	01		C21	29 9040 1	29.980			10	10	
SA	0652	E 12 OVC	3		F	228	30	29	00	00		021	4/00	29.980			10	10	
SA	0751	-X E12 BKN 35 OVC	3		S-F	233	30	27	00	00		022	S3 $370	29.960			10	10	
SA	0850	-X E 14 BKN 350VC	3		S-F	238	30	27	00	00		023	S3 S- HZY LGT	29.995			10	10	
RS	0951	-X E14 BKN 40 OVC	5		S-F	238	31	28	00	00		023	S4 10501 29 2000	29.995			10	10	
SA	1051	-X E 40 OVC	5		SW-F	238	31	28	00	00		023	S4	29.995			10	10	
SA	1155	-X E 50 BKN	7			234	32	28	00	00		022	F1	29.970			8	6	
SA	1255	20 SCT E50 BKN	10			227	34	29	00	00		020	808	29.970			7	4	
SA	1355	20 SCT 50 SCT	15			221	36	29	00	00		018		29.950			4	3	
SA	1449	30SCT 60SCJ	15			218	35	28	00	00		017		29.940			3	2	
SA	1550	60SCT 250SCT	15			215	36	28	00	00		016	714 36	29.930			3	2	
SA	1647	60SCT 250SCT	15			215	36	29	00	00		016	HAZY	29.930			3	2	
SA	1749	60SCT 250SCT	10			212	34	29	00	00		015	HAZY	29.920			3	2	
SA	1850	E60 OVC	10			212	32	28	00	00		015	~~203/~~ + HAZY /803	29.920			10	10	
SA	1947	E60 OVC	10			209	32	28	00	00		014	MOON ONLY VSBL	29.910			10	10	
SA	2049	E 60 OVC	10			206	31	28	00	00		013	MOON ONLY VSBL	29.900			10	10	
SA	2147	E60 OVC	10			212	31	29	00	00		015	500 36 LAST	29.920			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	1	.01	.2	T	34	29
1551	1	0	T	0	36	31
2146	1	0	0	0	36	31
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0951	1550	2147
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.995	29.930	29.920
BAROGRAPH (64)	30.000	29.930	29.910
BAR. CORR. (65)	-.005	±.000	+.010

SUMMARY OF DAY (Midnight to Midnight) 2400 → 2359

24-HR. MAX. TEMP. (°F) (56)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNREL. TO. (Ins.) (59)	1200 GMT SNOW DEPTH (Ins.) (70)
36	29	.01	.2	1

TIME CHECK – CLOCK AT: 0630 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-29-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	CLR	10			217	27	25	00	00		017	25	29.940			0	0	BB
SA	0655	CLR	10			214	25	23	07	06		018	203	29.950			0	0	BB
SA	0755	CLR	15			228	24	21	00	00		020	HAZY	29.970			0	0	BB
SA	0855	CLR	20			235	27	25	00	00		022	HAZY	29.990			0	0	BB
SA	0955	CLR	25			243	31	28	00	00		024	220 24	30.010			0	0	BB
SA	1055	CLR	25			243	34	27	00	00		024	FEW LOW ST	30.010			0	0	BB
SA	1155	50 SCT 250 SCT	25			246	36	27	00	00		025		30.020			2	2	BB
SA	1255	40 SCT 80 SCT 200-BKN	20			239	38	30	00	00		023	~~803~~ HAZY 803	30.000			7	2	BB
SA	1355	40 SCT 80 SCT 200-BKN	20			239	40	28	00	00		023		30.000			8	4	AL
SA	1448	80 SCT 250-BKN	25			239	41	27	00	00		023		30.000			7	3	[illegible]
SA	1547	80 SCT	25			236	44	27	00	00		022	803 41	29.990			3	2	[illegible]
SA	1649	80 SCT	25			236	40	25	09	07		022		29.990			3	2	[illegible]
SA	1750	E80 BKN	15			239	36	26	09	04		023		30.000			6	4	[illegible]
SA	1847	E 50 BKN	15			246	37	26	00	00		025	310	30.020			6	4	[illegible]
SA	1949	E 50 BKN	15			253	37	26	00	00		027		30.040			6	4	[illegible]
SA	2048	E 50 BKN	15			256	37	26	00	00		028		30.050			8	6	[illegible]
SA	2149	E 50 OVC M500 VC	15			262	36	27	00	00		030	MOON DMLY VSBL 217 41 LAST	30.070			10	10	[illegible]

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	32	24
1546	3	0	0	0	41	31
2148	4	0	0	0	41	36
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0955	1547	2149
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.010	29.990	30.070
BAROGRAPH (64)	30.000	30.000	30.070
BAR. CORR. (65)	+.010	-.010	±.000

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNKN. TD. (Ins.) (109)	Local Std. Time SNOW DEPTH (Ins.) (110)
41	24	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-30-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (13)
SA	0555	CLR	15			296	25	20	00	00		040	25	30.170			0	0	BB
SA	0655	50 SCT 150 - OVC	15			296	25	20	00	00		040	400	30.170			10	3	BB
SA	0755	50 SCT 200 - OVC	25			296	25	19	00	00		040		30.170			10	3	BB
SA	0855	50 SCT 200 - OVC	30			303	27	22	00	00		042		30.190			10	2	BB
SA	0955	200 - OVC	30			303	29	23	00	00		042	HAZY 307 24	30.190			10	1	BB
SA	1055	200 - OVC	30			300	32	23	00	00		041		30.180			10	3	BB
SA	1155	200 - OVC	30			296	34	23	00	00		040		30.170			10	3	BB
SA	1255	200 - OVC	30			289	35	23	00	00		038	814	30.150			10	3	BB
SA	1355	100 SCT 200 - OVC	30			283	38	24	00	00		036		30.130			10	3	BB
SA	1447	100 SCT 250 - OVC	90			284	38	24	00	00		036		30.130			10	4	BB
SA	1549	E ~~1000 VC~~ 100 OVC	30			276	38	24	00	00		034	BINOVC 714 38	30.110			10	10	BB
SA	1649	E 100 OVC	30			273	38	25	00	00		033	BINOVC	30.100			10	10	BB
SA	1748	E 100 OVC	15			273	36	25	00	00		033	MOON DMLY VSBL	30.100			10	10	BB
SA	1849	E 100 OVC	15		966	270	36	26	00	00		031	MOON DMLY VSBL 710	30.080			10	10	BB
SA	1947	E 100 OVC	15			260	36	26	00	00		029	MOON DMLY VSBL	30.060			10	10	BB
SA	2050	E 100 OVC	15			260	35	27	00	00		029	MOON DMLY VSBL	30.060			10	10	BB
SA	2148	M45 OVC	15			260	35	27	00	00		029	607 38 LAST	30.060			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	1	0	0	0	37	24
1548	1	0	0	0	38	29
2147	1	0	0	0	38	35
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (39)	0955	1549	2148
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.190	30.110	30.060
BAROGRAPH (64)	30.205	30.130	30.070
BAR. CORR. (65)	-.015	-.020	-.010

SUMMARY OF DAY (Midnight to Midnight) 2300 TO 2300

24-HR. MAX. TEMP. (°F) (100)	24-HR. MIN. TEMP. (°F) (101)	24-HR. PRECIP. WATER EQUIV. (Ins.) (102)	24-HR. SNOW FALL UNTIL TO. (Ins.) (103)	1900 [illegible] SNOW DEPTH (Ins.) (70)
38	24	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for one or designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 1-31-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (18)
SA	0547	CLR	10			038	29	25	08	05		023	HAZY 29	30.000			0	0	
SA	0649	E 30 BKN	10		255	050	31	29	09	07		028	HAZY 31	30.050			8	6	
SA	0748	E 25 B OVC	10			061	31	24	10	07		030	HAZY	30.070			10	10	
SA	0852	E 26 OVC	12			077	31	24	11	10		035	TOPS 40	30.120			10	10	
SA	0947	E 35 OVC	10			086	31	23	11	11		037	B INOVC E HAZY 230 29	30.140			10	10	
SA	1048	E 25 OVC	10			093	31	23	10	11		039	B INOVC E HAZY	30.160			10	10	
SA	1145	E 25 OVC	10			098	33	22	09	12		040	V SML B INOVC E	30.170			10	10	
SA	1245	E 35 BKN	15			090	35	23	08	10		038	/ 003	30.150			8	8	
SA	1347	E 60 SCT	20			089	36	22	08	08		038		30.150			4	4	
SA	1450	50 SCT	25			080	38	22	00	00		036		30.130			2	2	
SA	1551	CLR	25			080	38	22	06	05		036	607 38	30.130			0	0	
SA	1650	60 SCT	25			074	35	22	07	07		034		30.110			1	1	
SA	1750	50 SCT	15			069	33	23	12	05		033		30.100			3	3	
SA	1852	80 SCT	15			069	31	21	00	00		033	610	30.100			2	2	
SA	1952	80 SCT	15			064	31	21	12	04		032		30.090			2	2	
SA	2052	E 50 BKN	15			060	29	23	00	00		030		30.070			8	8	
SA	2151	E 60 OVC	15			060	29	23	00	00		030	610 38 LAST	30.070			10	7	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0946	2	0	0	0	35	29
1550	3	0	0	0	38	31
2151	4	0	0	0	38	29
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0947	1550	2151
ATT. THERM. (51)			
OBSERVD. BAR. (61)			
TOTAL CORR. (52)			
STA. PRESS. (53)	30.140	30.130	30.070
BAROGRAPH (54)	30.140	30.130	30.070
BAR. CORR. (55)	±.000	0	0

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 GMT SNOW DEPTH (Ins.) (70)
38	29	0	0	0

TIME CHECK – CLOCK AT: 0540±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-684-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-1-85

To convert L.S.T. to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0546	M 30 OVC	10			159	30	23	00	00		000	29	29.790			10	10	
SA	0647	E 30 OVC	10			140	30	22	08	05		994	PRESFR/~~820~~ 920	29.710			10	10	
SP	0716	E W15 X	2½		S-				00	00		993	~~SB12~~				10	10	
SP	0733	W 10 X	1½		S-				00	00		992					10	10	
SA	0749	W 10 X	1½		S-	131	29	24	00	00		991	SB 12	29.685			10	10	
SA	0850	W 10 X	1½		S-F	118	29	25	00	00		987		29.645			10	10	
SA	0948	W 10 X	1½		S-F	104	29	26	09	06		983	73605 29 20005 90401	29.605	29.605		10	10	
SP	1035	W 5 X	¾		S-F				00	00		979					10	10	
SA	1047	W 2 X	1		S-F	087	29	26	00	00		978		29.555			10	10	
RS	1149	W 1 X	3/16		S F	080	29	27	08	06		976		29.535			10	10	
SP	1210	W 4 X	½		S F				07	05		976					10	10	
RS	1250	E 12 OVC	3		S-F	077	30	27	07	06		975	VRY LGT SNW 727	29.525			10	10	
RS	1347	E 16 OVC	5		F	083	30	28	00	00		977	SE 33	29.545			10	10	
SA	1451	E 16 OVC	7			094	31	26	00	00		980		29.575			10	10	
SA	1551	E 14 OVC	7		S-	110	31	27	00	00		985	SB 11 232 32 90402	29.620			10	10	
RS	1649	W 10 X	2		S-F	127	31	27	00	00		990		29.670			10	10	
RS	1750	W 13 X	2		S-F	138	31	26	06	07		993		29.700			10	10	
RS	1852	W 15 X	3		S-F	150	30	24	08	10		997	2 41	29.740			10	10	
RS	1951	W 20 X	7		S-	162	30	24	07	13		000		29.770			10	10	
SA	2050	~~W~~ 20 X ~~OVC~~	7		S-	170	29	22	06	10		003		29.800			10	10	
SA	2151	W 20 X	7		S-	175	29	23	08	11		004	22401 32 90403 LAST	29.810			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0947	2	.05	0.6	1	30	29
1551	3	.07	1.4	2	32	29
2151	4	.01	.7	3	31	29
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0948	1551	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.605	29.620	29.810
BAROGRAPH (64)	29.600	29.615	29.805
BAR. CORR. (65)	+.005	+.005	+.005

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	7AM LAST SNOW DEPTH (Ins.) (70)
32	29	.13	2.7	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0541 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-2-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (34)
RS	0550	E22 OVC	7		S-	184	26	20	00	00		007	26	29.840			10	10	
SA	0651	E22 OVC	10		S-	184	25	20	00	00		007	400	29.840			10	10	
RS	0752	E30 OVC	7		S-	190	25	19	00	00		008	PCPN VRY LGT	29.850			10	10	
RS	0850	W18 X	5		S-	199	25	20	00	00		011		29.880			10	10	
RS	0951	W20 X	3		S-	199	25	21	00	00		011	1141 25 12HR	29.880			10	10	
													PCPN .01 2000Z 90403						
RS	1051	W24 X	4		SW -	199	25	21	00	00		011		29.880			10	10	
RS	1152	16 SCT E35 OVC	7			194	27	20	04	06		010	SE16	29.870			10	10	
SA	1250	16 SCT E40 OVC	10			189	28	20	06	06		008	810	29.850			10	10	
SA	1352	E40 OVC	10			184	28	20	07	07		007		29.840			10	10	
SA	1455	E35 OVC	10			184	29	21	07	06		007		29.840			10	10	
SA	1555	E30 OVC	10			184	29	19	10	06		007	6034 29	29.840			10	10	
SA	1655	25 SCT E35 OVC	10			184	28	18	08	07		007		29.840			10	10	
SA	1755	25 SCT E40 OVC	10			184	28	19	07	08		007		29.840			10	10	
SA	1855	25 SCT E35 OVC	10			187	27	19	02	08		008	303	29.850			10	10	
SA	1955	25 SCT E35 OVC	8			190	27	19	08	06		009		29.860			10	10	
SA	2055	30 SCT E50 OVC	10			190	27	17	08	06		009	THNSPTS 1NOVC	29.860			10	10	
SA	2155	30 SCT E45 OVC	10			190	27	17	08	07		009	103 29	29.860			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	.01	.03	3	29	25
1554	3	0	0	3	24	25
2154	4	0	0	2	28	27
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0951	1555	2155
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.880	29.870	29.860
BAROGRAPH (64)	29.890	29.885	29.880
BAR. CORR. (65)	-.010	+.025	-.020

SUMMARY OF DAY (Midnight to Midnight) 2201 - 2208

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1800 LOCAL STD. TIME SNOW DEPTH (Ins.) (70)
29	25	.01	.03	3

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-3-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (99)
SA	0550	CLR	15			217	18	12	07	12		017	17 210	29.540			0	0	KB
SA	0651	CLR	25			230	15	12	12	07		026		29.970			0	0	KB
SA	0752	CLR	25			240	12	8	00	00		023		30.000			0	0	KB
SA	0851	CLR	25			255	13	10	00	00		027		30.040			0	0	KB
SA	0953	CLR	20			262	17	11	00	00		029	241 230 12 40402	30.060			0	0	KB
SA	1051	CLR	20			268	19	12	06	05		031		30.080			0	0	KB
SA	1152	CLR	20			265	21	12	00	00		030		30.070			0	0	KB
SA	1250	CLR	20			265	22	14	00	00		030	103	30.070			0	0	KB
SA	1352	CLR	20			265	23	12	06	05		030		30.070			0	0	KB
SA	1455	CLR	20			267	24	13	07	06		031	FEW ST	30.080			0	0	BB
SA	1555	CLR	20			273	24	12	08	08		033	310 27	30.100			0	0	BB
SA	1655	CLR	20			280	24	11	08	10		035		30.120			0	0	BB
SA	1755	CLR	15			283	22	11	07	11		036		30.130			0	0	BB
SA	1855	CLR	15			297	18	9	00	00		040	22K	30.170			0	0	BB
SA	1955	CLR	15			304	16	9	00	00		042		30.190			0	0	BB
SA	2055	CLR	15			310	13	8	00	00		044		30.210			0	0	BB
SA	2155	CLR	15			313	13	6	00	00		045	117 27	30.220			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YD	X					
	1					
0452	2	0	0	2	27	12
1554	3	0	0	1	24	17
2154	4	0	0	1	24	13
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0452	1555	2155
ATT. THERM. (60)			
OBSRVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	30.060	30.100	30.220
BAROGRAPH (54)	30.060	30.120	30.240
BAR. CORR. (55)	0	-.010	-.020

SUMMARY OF DAY (Midnight-to-Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW ON GRND AT 1800 GMT SNOW DEPTH (Ins.) (70)
27	+~~34~~ 12	0	0	2

TIME CHECK – CLOCK AT: 0700 ± ____ Sec./ ± ____ Sec./ ± ____ Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-4-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00=30) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
RS	0550	W 7 X	3		S-F	340	9	6	00	00		053	8	30.300			10	10	
SA	0651	W 7 X	3		S-F	340	10	7	00	00		053	PcPN VRY LGT 400	30.300			10	10	
SA	0752	W 9 X	3		S-I=	344	10	6	00	00		054		30.310			10	10	
SA	0850	W 9 X	3		S-I=	344	10	5	23	04		054		30.310			10	10	
RS SA	0951	-X E 9 BKN	4		S-F	344	11	6	00	00		054	54 10311 8 12N PcPN TRACE	30.310			8	8	
SA	1053	-X E 9 BKN	5		S-F	340	13	7	00	00		053	56	30.300			9	7	
SP	1125	-X 9 SCT 250 SCT	7		S-				00	00		051	53				5	4	
SA	1152	250-BKN	10			326	13	7	00	00		049	SE 11	30.260			6	3	
SA	1250	250-BKN	10			317	15	7	00	00		046	727	30.230			7	2	
SA	1351	250-BKN	10			302	17	9	00	00		042		30.190			6	2	
SA	1455	150 SCT 250-OVC	10			294	20	9	05	06		039		30.160			10	4	BB
SA	1555	120-BKN E200 OVC	10			284	19	9	00	00		036	734 20	30.130			10	6	BB
SA	1655	E120 BKN 200 OVC	10			273	19	8	00	00		033		30.100			10	7	BB
SA	1755	E120 BKN 200 OVC	10			267	20	11	00	00		031		30.080			10	8	BB
SA	1855	25 SCT E100 BKN 200 OVC	~~10~~ 8			261	21	13	00	00		029	724	30.060			10	8	BB
SA	1955	E100 OVC	10			250	21	12	00	00		026		30.030			10	10	BB
SA	2055	E100 OVC	6		1=	243	22	12	00	00		024		30.010			10	10	BB
SA	2155	E90 OVC	6		F	240	22	14	00	00		023	620 22	30.000			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	T	.2	#1	13	8
1554	3	0	0	1	20	11
2154	4	0	0	1	22	19
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1555	2155
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.310	30.130	30.000
BAROGRAPH (64)	30.340	30.160	30.020
BAR. CORR. (65)	-.030	-.030	-.020

SUMMARY OF DAY 2200 (Midnight to Midnight) TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	2400 (Midnight to Midnight) GMT SNOW DEPTH (Ins.) (70)
22	8	T	.2	1

TIME CHECK - CLOCK AT: 0645 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-5-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0555	M23 OVC	15			205	31	23	24	06		013	19	29.700			10	8	BB
SA	0655	E30 BKN 150 OVC	15			202	31	23	22	06		012	703	29.890			10	7	BB
SA	0755	E30 BKN 100 BKN	20			202	32	24	22	06		012		29.890			8	7	BB
SA	0855	E30 BKN OVC	20			198	32	25	06	06		011		29.880			10	8	BB
SA	0955	E30 OVC	20			198	32	25	07	05		011	BINOVC S 603 19	29.880			10	9	BB
SA	1055	E30 BKN 50 BKN	30			198	34	25	07	05		011		29.880			8	7	BB
SA	1155	E30 BKN 50 BKN	30			197	34	24	00	00		009		29.860			8	6	BB
SA	1255	E30 BKN 50 BKN	30			198	35	27	00	00		008	710	29.850			8	7	BB
SA	1355	E30 BKN 50 BKN	30			199	36	30	05	07		007		29.840			8	7	BB
SA	1449	E30BKN 50BKN	30			199	40	32	35	11		007		29.840			8	7	CB
SA	1550	E30BKN 50BKN	30			199	40	31	34	14		009	330 40	29.860			8	7	CB
SA	1648	E50BKN 80BKN	30			199	40	30	32	11		010		29.870			8	7	CB
SA	1749	E50BKN 80BKN	15			199	40	31	29	11		011		29.880			8	7	CB
SP	1825	E50BKN 80BKN	15						11	19		012	WSHFT 23				8	7	CB
SA	1847	E30BKN 80BKN	15			208	31	23	10	12	G25	014	317	29.910			8	7	CB
SA	1950	E30BKN 80BKN	15			215	27	20	10	15	G25	016		29.930			8	7	CB
SA	2049	CLR	15			228	26	18	09	11		020		29.970			0	0	CB
SA	2148	250-OVC	15			235	26	17	09	13		019	017 40 LAST	29.960			10	4	CB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	1	32	19
1549	3	0	0	0	40	32
2147	4	0	0	0	40	26
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1550	2148
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.880	29.860	29.960
BAROGRAPH (64)	29.910	29.860	29.970
BAR. CORR. (65)	-.030	±.000	-.010

SUMMARY OF DAY 2200 (Midnight-to-Midnight) TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	1800 LOCAL STD. TIME SNOW DEPTH (Ins.) (70)
40	19	0	0	1

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ± (Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-6-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4a)	VISIBILITY (miles) TOWER (4b)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	M1S OVC	8		215	~~993~~	25	20	00	00		016	25	29.930			10	10	BB
SA	0655	E 1S BKN	3		F 215	~~993~~	25	20	07	06		016	400	27.930			9	8	BB
SA	0755	E 1S OVC	5		F	212	26	19	07	08		015		29.920			10	10	BB
SA	0855	E 1S OVC	5		F	212	26	18	00	00		015		29.920			10	10	BB
SA	0955	E 2S OVC	6		F	209	25	19	00	00		014	707 25	29.910			10	10	BB
SA	1055	E 2S OVC	6		F	209	26	19	03	05		013		29.900			10	10	BB
SA	1155	E 2S OVC	8			198	26	20	05	08		011		29.880			10	10	BB
SA	1255	E 2S BKN 100 BKN	8			189	29	20	09	07		007	817	29.840			9	7	BB
SA	1355	E 2S BKN 80 BKN	10			174	28	20	00	00		004		29.810			9	7	BB
SA	1450	E 2S BKN 80 OVC	10			170	28	21	00	00		003	HAZY	29.800			10	10	BB
SA	1549	E 2S BKN 80 OVC	10			160	28	21	06	04		000	HAZY 724 29	29.770			10	10	BB
SA	1646	E 3S BKN 80 OVC	10			154	28	22	08	08		998	HAZY	29.750			10	10	BB
SA	1747	E 3S BKN 80 OVC	10			140	28	22	09	08		994	HAZY	29.710			10	10	BB
SA	1849	E 8S OVC	15			125	28	22	10	09		989	815	29.665			10	10	BB
SA	1950	E 40 OVC	7		S-	112	28	22	00	00		985	SB 38 SNW VRY LGT	29.625			10	10	BB
SP	2030	W 10 X	2½		S-				08	10		982					10	10	BB
SA	2046	W 10 X	2½		S-	094	28	22	10	10		980		29.575			10	10	BB
RS	2149	W 5 X	1		S	091	27	23	12	06		979	73402 29 LAST	29.565			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0955	2	0	0	0	26	25
1548	3	0	0	0	29	25
2148	4	.02	T	0	28	27
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0955	1550	2149
ATT. THERM. (51)			
OBSERVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	29.910	29.770	29.565
BAROGRAPH (54)	29.920	29.780	29.565
BAR. CORR. (55)	-.010	-.010	±.000

SUMMARY OF DAY (Midnight to Midnight) 2000 TO 2000 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
29	25	.02	T	0

TIME CHECK - CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-9-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (8)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	1546	W 10 X	2		S-F	073	22	19	00	00		974	MOON DIMLY VSBY 21 90403	29.515			10	10	
RS	0647	-X E 10 BKN 70 BKN	2		S-F	069	33	33	00	00		973	F4 803	29.505			9	8	
SA	0749	-X E 10 BKN 70 OVC	2		S-F	069	33	30	00	00		973	F4 SML BINOVC	29.505			10	10	
RSH	0848	-X E E 90 OVC	2		S-F	069	40	32	00	00		973	F4 SML BINOVC	29.505			10	10	
		-X 15 SCT E 70 OVC																	
SA	0949	-X 15 SCT E 90 OVC	2		S-F	058	35	29	00	00		971	F4 80718 21 20020 90403	29.485			10	10	
RSH	1050	X W 10 X	2		S-F	048	37	25	13	06		967		29.445			10	10	
RS	1149	W 5 X	2		SF	042	37	35	00	00		965		29.425			10	10	
SA	1247	W 7 X	2		S F	034	38	36	00	00		959	PRESFR 841	29.365			10	10	
SA	1350	W 7 X	1/2		SF	014	39	27	00	00		956		29.335			10	10	
RS	1451	W 3 X	1/2		SF	010	39	27	00	00		955		29.325			10	10	
SA	1550	W 3 X	1/2		SF	998	39	28	00	00		952	72-137 29 90407	29.295			10	10	
SA	1651	W 3 X	1/2		SF	968	29	28	00	00		952		29.295			10	10	
SA	1752	W 3 X	1/2		SF	991	30	30	00	00		950		29.275			10	10	
SA	1851	W 3 X	1/2		SF	986	34	30	06	06		957	303	29.305			10	10	
SP	1926	W 9 X	1		S-F				00	00		954		29.315			10	10	
FSSA	1953	W 9 X	3/4		S-F	006	36	30	00	00		954		29.315			10	10	
SA	2051	W 6 X	3/4		S-F	010	28	28	20	05		955		29.325			10	10	
RS	2151	W 3 X	1/2		S-F	014	28	28	00	00		956	PCPN VBY LGT 21025 31 LAST 90412 LAST	29.335			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0946	2	.18	2.9	3	25	21
1550	3	.37	4.0	7	29	25
2151	4	.25	5.0	12	31	28
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (52)	0947	1550	2151
ATT. THERM. (60)			
OBSERVD. BAR. (51)			
TOTAL CORR. (53)			
STA. PRESS. (59)	29.485	29.295	29.335
BAROGRAPH (54)	29.475	29.280	29.325
BAR. CORR. (55)		+.015	+.010

SUMMARY OF DAY 2200 TO 2200 1400

24-HR. MAX. TEMP. (°F) (58)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (56)	24-HR. SNOW FALL UNTIL TD. (Ins.) (60)	0000-0947 SNOW DEPTH (Ins.) (70)
31	21	.80	12 11.9	3

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0546 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-8-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Knots) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVERS INITIALS (15)
SA	0548	W 10 X	3		S-F	022	28	25	00	00		959	27 90410	29.365			10	10	CB
RS	0647	-X 15 SCT E 50 OVC	3		S-F	032	27	24	10	05		960	F4 303	29.375			10	10	CB
RS	0749	10 SCT E 60 BKN 100 OVC	4		F	032	28	25	00	00		962	SE 28 B1NOVC E	29.395			10	10	CB
SA	0850	10 SCT E 60 BKN	5		S-F	040	29	23	00	00		964	SB 39 SNW VRY LGT	29.415			9	8	CB
SA	0948	10 SCT E 60 OVC	5		F	047	26	25	00	00		966	SE 48 B1NOVC NE	29.435			10	10	CB
									0				22003 24 20065						
													90410						
SA	1059	10 SCT E 60 OVC	4		F	07[illegible]	[illegible]	[illegible]	00	00		968	VSB1/ LWR SW	29.455			10	10	CB
SP	1105	-X E 15 OVC	3		F				00	00		968	FG				10	10	CB
SP	1132	-X 12 SCT E 50 BKN 100 OVC	3		F				00	00		969	F4				10	10	CB
SA	1146	-X 12 SCT E 50 BKN 1200 OVC	3		F	058	34	26	00	00		969	F4	29.465			10	10	CB
SP	1232	W 9 X	1½		S-F				00	00		969					10	10	CB
SA	1248	W 9 X	1½		S-F	058	33	31	00	00		969	SB 22 110	29.465			10	10	CB
SA	1347	-X 12 SCT E 50 BKN 1200 OVC	3		F	058	32	28	08	05		969	SE 27 F3 SE 27	29.465			10	10	CB
SA	1447	-X 10 SCT E 50 OVC	7		S-	063	33	29	12	07		971	SUN PRTLY VSBY SB 30 F3	29.485			10	10	WE
SA	1550	15 SCT 50 SCT	15			069	31	27	08	06		973	SE05 31401 34 90409	29.505			4	3	WE
SA	1647	-X E 15 BKN 50 BKN	6		F	076	28	25	28	05		975	F2 VSBY HIR E	29.525			7	6	WE
SP	1715	-X E 8 BKN 50 OVC	2		S-F				02	04		976	F5				10	8	WE
SA	1747	W 8 X	1½		S-F	083	29	28	06	05		977	SB 10 PCPN VRY LGT	29.545			10	10	WE
SA	1951	E 12 BKN 50 BKN	6		F	090	27	25	19	04		979	SE 40 220	29.565			7	6	WE
SA	1947	E 15 OVC	4		F	096	27	25	00	00		981		29.585			10	10	WE
SA	2050	15 SCT	6		F	103	28	27	00	00		983	SCT OCNL BKN	29.605			5	4	WE
SP	2120	-X E 15 BKN	1		F				00	00		983	F6	29.605			8	7	WE
SP	2135	W 1 X	¼		F				00	00		984		29.615			10	10	WE
SA	2150	W 1 X	¼		F	107	22	22	00	00		984	21700 90409 34 LAST	29.615			10	10	WE

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	.03	T	10	28	24
1550	3	.01	T	9	34	26
2150	4	T	T	9	32	21
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (39)	0948	1550	2150
ATT. THERM. (60)			
OBSVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.435	29.505	29.615
BAROGRAPH (64)	29.415	29.475	29.590
BAR. CORR. (65)	+.020	+.030	+.025

SUMMARY OF DAY (Midnight to Midnight) 2200 – 2200

24-HR. MAX. TEMP. (°F) (06)	24-HR. MIN. TEMP. (°F) (07)	24-HR. PRECIP. WATER EQUIV. (Ins.) (08)	24-HR. SNOW FALL UNKN. TR. (Ins.) (09)	1400 LST SNOW DEPTH (Ins.) (70)
34	21	.04	T	10

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2/9/85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (15)
SA	0547	-X E10 OVC	2½		S-F	121	29	27	00	00		988	64 MOON PLMLY VSBL 19 90409	29.655			10	10	
RS	0650	-X 10 SCT E12 OVC	1¾		S-F	84	28	27	00	00		989	F5 SNW VRY LGT/30	29.665			10	10	
SP	0746	10 SCT E12 OVC	5		F	131	27	23	00	00		991	SE25	29.685			10	10	
SA	0847	E15 OVC	5		F	137	28	25	00	00		992		29.695			10	10	
SA	0948	E15 OVC	5		F	141	30	25	00	00		994	SB04E28 21501	29.710			10	10	
													19 40409 20002						
													90409						
SA	1048	E15 OVC	5		F	148	31	26	00	00		996		29.730			10	10	
SA	1149	E15 OVC	5		F	154	32	26	00	00		998	THIN SPTS INOVC	29.750			10	10	
RS	1249	E15 OVC	2½		S-F	154	32	26	00	00		998	SB32 114	29.750			10	10	
RS	1346	W9X	¾		S-F	157	32	28	00	00		999		29.760			10	10	
SP	1430	-X 9 SCT	5		F	—			07	05		000	F3	29.770			5	5	
SA	1461	-X 9 SCT 30 SCT	6		F	160	32	28	00	00		000	F2 VSby W2 SE25	29.770			5	4	
SA	1550	-X 12 SCT E40 BKN	5		F	166	29	27	00	00		002	F3 VSby W2 21404 32	29.790			7	6	
													— 90409 —						
SA	1650	12 SCT E35 BKN	12			173	27	23	00	00		004	VSby LWR S	29.810			7	6	
SA	1751	35 SCT	12			180	22	21	00	00		006		29.830			5	3	
SA	1850	35 SCT	7			186	21	20	00	00		008	220	29.850			3	3	
SA	1947	12 SCT E30 OVC	6		F	190	25	23	00	00		009		29.860			10	10	
SA	2045	E30 OVC	7			197	27	25	00	00		011		29.880			10	10	
SA	2150	E12 BKN 30 OVC	5		F	203	27	25	00	00		013	217 32 90409	29.900			10	10	
													— LAST —						

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	.01	T	9	30	19
1550	3	.04	1	9	32	25
2150	4	0	0	9	30	18
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1550	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.710	29.790	29.900
BAROGRAPH (64)	29.690	29.780	29.895
BAR. CORR. (65)	+.020	+.010	+.005

SUMMARY OF DAY (Midnight-to-Midnight) 2200 – 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TO. (Ins.) (69)	1100 (ADD) GMT SNOW DEPTH (Ins.) (70)
32	18	.105	1.0	9

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0551 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2/10/85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4a)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVERS INITIALS (15)
SA	0549	-X E15 OVC	3		F	241	37	26	00	00		015	MOON DIMLY VSBL 26	29.780			10	10	
RS	0647	-X 25 SCT 250-OVC	5		F	245	36	26	00	00		016	F3 ~~303~~ MOON DIMLY VSBL /303	29.930			10	4	
SA	0748	-X 25 SCT 250-OVC	5		F	252	36	26	00	00		019	SUN DIMLY VSBL F3 SUN DIMLY VSBL	29.960			10	4	
RS	0849	E30 BKN 250 OVC	10			247	36	26	00	00		020	THIN SPTS INOVC	29.900			10	10	
SA	0949	E30 BKN 250 OVC	10			252	37	27	00	00		021	THIN SPTS INOVC	29.980			10	10	
													017 // 26 12HR PCPN .03						
													20007 90410						
SA	1050	E30 BKN 250 OVC	10			255	38	29	00	00		022	LRG BINOVC	29.990			10	10	
SA	1148	E40 BKN 250 BKN	10			258	35	30	00	00		023		30.000			9	8	
SA	1247	E40 BKN 250 OVC	15			258	36	30	00	00		023	107	30.000			10	10	
SA	1346	E40 BKN 250 OVC	15			258	36	30	03	05		023	SML BINOVC S	30.000			10	9	
SA	1445	E40 BKN 250 BKN	12			255	37	30	00	00		022		29.990			9	8	
SA	1550	E40 BKN 250 OVC	10			258	37	31	00	00		023	000 37 90408	30.000			10	10	
SA	1650	E40 BKN 250 OVC	15			258	36	31	02	06		023	BKN OCNL SCT	30.000			10	10	
SA	1750	40 SCT E250 OVC	15			258	35	32	00	00		023		30.000			10	10	
SA	1846	40 SCT E250 OVC	15			258	34	31	07	05		023	THN SPOTS 10VC 400	30.000			10	9	
SA	1951	40 SCT E250 OVC	15			252	34	32	00	00		021		29.980			10	10	
SA	2046	E40 BKN 250 OVC	10			252	34	32	00	00		021		29.980			10	10	
SA	2150	15 SCT E35 BKN 250 OVC	7			249	34	33	00	00		020	710 37 90407 — LAST —	29.970			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0948	2	.03	.6	10	29	26
1550	1	0	0	8	37	25
2150	1	0	0	7	37	33
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (99)	0949	1550	2150
ATT. THERM. (98)			
OBSERVD. BAR. (67)			
TOTAL CORR. (68)			
STA. PRESS. (69)	29.980	30.000	29.970
BAROGRAPH (64)	29.970	30.000	29.970
BAR. CORR. (65)	+.010	-0-	-0-

SUMMARY OF DAY (Midnight to Midnight 2200 - 2200)

24-HR. MAX. TEMP. (°F) (60)	24-HR. MIN. TEMP. (°F) (07)	24-HR. PRECIP. WATER EQUIV. (Ins.) (08)	24-HR. SNOW FALL UNREL TO. (Ins.) (09)	2400 GMT SNOW DEPTH (Ins.) (70)
37	26	29.03	.6	10

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0556 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE 2/11/85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0546	W 8 X	1¾		R-S-F	170	34	32	34	05		003	32 90407	29.890			10	10	LF
RS	0653	W 8 X	1		R-F	160	34	33	34	06		000	SE30 703	29.770			10	10	MZ
SP	0730	W 10 X	1¾		R-F	—	—	—	00	00		000	VSBY N 2	29.770			10	10	MZ
SA	0756	W 10 X	1¾		R-F	156	34	33	00	00		999	VSBY N 2	29.760			10	10	MZ
RS SA	0850	W 5 X	¾		R-F	160	34	33	00	00		000	PCPN VRY LGT	29.770			10	10	MZ
SP	0830	-X E15 BKN 35 OVC	2		R-F	—	—	—	00	00		999	VSBY N 5 F6	29.760			10	10	MZ
RS	0955	-XE12 BKN 35 OVC	1		R-F	160	35	33	00	00		000	F6 50027 32 20027	29.770			10	10	MZ
													90407						
SA	1057	-X E12 BKN 350VC	1		R-F	160	35	34	00	00		000	F6	29.770			10	10	MZ
RS SA	1152	-XE12 BKN 35 OVC	1¾		R-F	160	35	35	00	00		000	F5	29.770			10	10	MZ
RS	1250	-X 12 SCT E 35 OVC	2		F	153	36	35	00	00		998	RE35 807 F6	29.750			10	10	MZ
SA	1350	-X E10 BKN 40 OVC	2		F	143	36	35	08	05		995	F6 VSBY N7	29.720			10	10	MZ
RS	1455	-X 10 SCT E40 BKN 80 OVC	7			136	36	35	00	00		993	F2	29.700			10	10	BB
SA	1555	10 SCT E40 BKN 80 OVC	7			133	34	34	14	05		992	62005 90405 36	29.690			10	10	BB
SA	1655	10 SCT E40 OVC	7			133	36	34	18	05		992		29.690			10	10	BB
SP	1625	~~10 SCT~~ -X E35 OVC	3		R-F	—	—	—	30	06		993	F3	29.700			10	10	BB
SA	1755	-X E25 OVC	2½		RF	143	35	35	33	08		995	RB00 ~~310~~ 4 F4 RB00	29.720			10	10	BB
SA	1855	-X E25 OVC	2½		R-F	153	36	35	00	00		999	F3 320 90405	29.750			10	10	BB
SA	1955	E25 OVC	5		R-F	163	40	39	29	12		001		29.780			10	10	BB
SA	2055	E25 BKN 40 OVC	8			177	42	38	02	10		005	RE09	29.820			10	10	BB
SA	2155	E25 BKN 400VC	8			187	43	35	31	15		008	33415 90405 43 LAST	29.850			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0950	1	.27	T	T	35 ~~36~~	32 ~~34~~
	2					
1554	1	.05	0	5	34	34
2154	1	.15	0	5	43	35
MID.	X					

STATION PRESSURE COMPUTATIONS			
TIME (L.S.T.) (59)	0950	1555	2155
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.770	29.690	29.850
BAROGRAPH (64)	29.765	29.700	29.840
BAR. CORR. (65)	+.005	-.010	+.010

SUMMARY OF DAY (~~Midnight to Midnight~~) 2200-2200 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	~~24-HR.~~ SNOT DEPTH (Ins.) (70)
43	32	.47	T	7

TIME CHECK – CLOCK AT: 0550 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 2-12-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0546	E 40 BKN	10			273	35	31	33	05		033	33 90404	30.100			7	6	HC
SA	0647	E 40 BKN	15			279	39	32	30	08		035	207	30.120			7	7	HC
SA	0746	40 SCT	30			289	37	30	13	11		038		30.150			2	2	HC
SA	0847	40 SCT	30			303	39	30	14	06		042		30.190			1	1	HC
SA	0950	CLR	30			306	43	32	01	05		043	Few Ac 217 33 9	30.200			0	0	LC
													20020 90404						
SA	1048	40 SCT	30			310	45	31	00	00		044		30.210			2	2	HC
SA	1151	40 SCT	30			310	44	37	06	05		044		30.210			2	2	HC
SA	1250	40 SCT	30			306	45	33	06	05		043	000	30.200			2	2	HC
SA	1350	40 SCT	30			303	47	31	00	00		042		30.190			1	1	HC
SA	1455	40 SCT	30			300	48	30	06	05		041		30.180			1	1	BB
SA	1555	CLR	30			300	46	32	00	00		041	607 48	30.180			0	0	BB
SA	1655	CLR	30			300	46	32	00	00		041		30.180			0	0	BB
SA	1755	250 - SCT	30			306	37	30	14	05		043		30.200			3	0	BB
SA	1855	250 - BKN	15			310	36	30	00	00		044	210	30.210			7	1	BB
SA	1955	250 - SCT	15			310	34	30	08	04		044		30.210			3	0	BB
SA	2055	CLR	15			319	32	28	00	00		047		30.240			0	0	BB
SA	2155	CLR	15			323	30	27	00	00		048	314 48 LAST	30.250			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	4	43	34
1554	3	0	0	4	48	42
2154	4	0	0	4	48	30
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1555	2155
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.200	30.180	30.250
BAROGRAPH (64)	30.190	30.185	30.240
BAR. CORR. (65)	+.010	-.005	+.010

SUMMARY OF DAY (Midnight-to-Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	NOON-TO-NOON SNOW DEPTH (Ins.) (70)
48	~~33~~ 30	0	0	4

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 6545 ± 0 Sec. ± Sec. ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 2-13-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	200 - SCT	15			338	23	22	00	00		052	22 ~~90403~~	30.290			4	0	BB
SA	0655	250 - SCT	30			341	24	23	00	00		053	203	30.300			1	0	BB
SA	0755	250 - SCT	30			344	23	20	00	00		054		30.310			4	0	BB
SA	0855	250 - SCT	30			348	27	24	00	00		055		30.320			2	0	BB
SA	0955	250 - SCT	30			351	30	26	00	00		056	210 21 ~~90403~~	30.330			2	0	BB
SA	1055	CLR	30			351	33	27	00	00		056		30.330			0	0	BB
SA	1155	CLR	30			338	35	28	00	00		052		30.290			0	0	BB
SA	1255	150 - SCT	30			327	38	29	00	00		049	824	30.260			2	0	BB
SA	1355	150 SCT	30			323	39	29	00	00		048		30.250			3	2	BB
SA	1451	150 SCT	30			317	42	30	00	00		046		30.230			4	3	BB
SA	1548	150 SCT 250- BKN	30			317	42	31	33	06		046	610 42	30.230			7	3	BB
SA	1650	150 SCT	30			314	43	31	00	00		045		30.220			4	3	BB
SA	1748	150 SCT	30			317	38	31	10	07		046		30.230			5	4	BB
SA	1850	150 SCT	15			317	37	30	10	05		046	500	30.230			3	2	BB
SA	1948	150 SCT	15			314	34	29	00	00		045		30.220			4	3	BB
SA	2051	150 SCT	15			314	33	27	00	00		045		30.220			4	3	BB
SA	2149	150 SCT	15			314	33	27	00	00		045	603 43 CAST	30.220			3	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	3	31	21
1547	3	0	0	2	42	30
2148	4	0	0	2	43	33
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0955	~~1548~~ 1547	2149
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.330	30.230	30.220
BAROGRAPH (64)	30.330	30.245	30.235
BAR. CORR. (65)	± 0	-.015	-.015

SUMMARY OF DAY (Midnight-to-Midnight)
2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	~~24-HR.~~ PRESENT SNOW DEPTH (Ins.) (70)
43	21	0	0	3

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK - CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-14-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	-X150-BKN	8			300	27	25	00	00		041	F2 25 90402	30.180			7	3	BB
SA	0655	-X E120 OVC	8			293	26	25	00	00		039	F3 207	30.160			10	7	BB
SA	0755	-X E35 BKN 120OVC	5		F	290	28	27	00	00		038	F3	30.150			10	9	BB
SA	0855	E35 OVC	5		F	293	30	28	00	00		039		30.160			10	10	BB
SA	0956	E40 OVC	5		F	290	31	28	00	00		038	703 90402 25	30.150			10	8	BB
SA	1055	35 SCT E120 BKN	8			290	33	28	00	00		038		30.150			6	5	BB
SA	1155	30 SCT 120 SCT	10			279	35	29	06	04		035		30.120			4	3	BB
SA	1255	30 SCT 100 SCT	10		26	255	37	30	00	00		031	824	30.080			4	3	BB
SA	1355	30 SCT 100 -BKN	15			248	39	30	05	05		026		30.030			6	3	BB
SA	1449	40 SCT 120 SCT 250-BKN	20			242	40	31	00	00		024	HAZY	30.010			7	3	BB
SA	1550	40 SCT E120 BKN 250 BKN	20			242	42	31	00	00		024	HAZY 624 42	30.010			9	8	BB
SA	1649	E50 BKN 100 OVC	15		R-	238	40	32	00	00		023	RB40 HAZY	30.000			10	10	BB
SA	1752	E50 BKN 90 OVC	15			238	39	33	00	00		023	RE26	30.000			10	10	BB
SA	1850	E30 BKN 70 OVC	10			238	39	34	00	00		023	603 90401	30.000			10	10	BB
SA	1947	E30 BKN 70 OVC	10			242	38	35	00	00		024		30.010			10	10	BB
SA	2051	E30 BKN 70 OVC	10			242	38	34	06	03		024		30.010			10	10	BB
SA	2153	E30 BKN 70 OVC	10			247	37	34	00	00		024	10301 42 90401 LAST	30.010			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0955	1	0	0	2	42	25
1549	1	0	0	1	42	30
2152	1	.01	0	1	42	37
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (60)	0955	1550	2153
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.150	30.010	30.010
BAROGRAPH (64)	30.155	30.015	30.015
BAR. CORR. (65)	-.005	-.005	-.005

SUMMARY OF DAY (2300-2300)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
42	25	.01	0	2

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0000 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-15-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4a)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (51)	TOTAL OPAQUE SKY COVER (56)	OBSERVER'S INITIALS (15)
SA	0955	45 SCT	15			260	45	38	29	13		030	36 90101	30.070			4	3	BB
SA	1055	45 SCT	15			267	44	37	30	12		032	207	30.090			3	3	BB
SA	0756	45 SCT	30			273	44	36	30	15		034		30.110			4	3	BB
SA	0855	45 SCT	30			277	45	34	30	18		035		30.120			2	1	BB
SA	0955	45 SCT	30			277	45	32	30	20		035	110 ~~90101~~ 36 20001	30.120			2	1	BB
SA	1055	45 SCT	30			277	45	30	30	20	G27	035		30.120			2	1	BB
SA	1155	45 SCT 100 SCT	30			277	45	30	29	18		035		30.120			2	1	BB
SA	1255	45 SCT 150 – BKN	30			270	50	31	30	18		033	807	30.100			7	1	BB
SA	1365	40 SCT 250 – BKN	30			267	52	31	29	15		032		30.090			6	1	BB
SA	1450	250 – BKN	30			265	52	30	29	13		031		30.080			8	2	BB
SA	1551	250 – SCT	30			265	52	29	30	18		031	607 52	30.080			5	1	BB
SA	1649	60 SCT 250 – SCT	30			268	51	29	30	10		032		30.090			5	2	BB
SA	1747	60 SCT 250 SCT	30			272	49	29	29	09		033		30.100			4	3	BB
SA	1850	60 SCT 250 SCT	15			268	47	29	27	08		032	003	30.090			4	3	BB
SA	1946	60 SCT 250 SCT	15			268	42	29	28	07		032		30.090			3	2	BB
SA	2048	60 SCT 250 SCT	15			272	41	30	36	08		033		30.100			3	2	BB
SA	2152	250 SCT	15			272	40	31	35	07		033	103 52 LAST	30.100			2	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
NID. TO	X					
	1					
0955	2	0	0	1	46	36
1550	3	0	0	0	52	45
2151	4	0	0	0	52	40
NID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0955	1551	2152
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.120	30.080	30.100
BAROGRAPH (64)	30.115	30.090	30.110
BAR. CORR. (65)	+.005	-.010	-.010

SUMMARY OF DAY (Midnight to Midnight) ~~2200-2200~~ 2200-2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	1800 GMT SNOW DEPTH (Ins.) (70)
52	36	0	0	1

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

MF 1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-16-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles): SURFACE (4)	VISIBILITY (miles): TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND: DIRECTION (00–36) (9)	WIND: SPEED (Kts.) (10)	WIND: CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	CLR	15			269	29	26	00	00		032	29	30.090			0	0	BB
SA	0648	250 - SCT	30			269	29	27	00	00		032	603	30.090			2	1	BB
SA	0747	250 - BKN	30			273	29	27	00	00		033		30.100			6	2	BB
SA	0851	250 - BKN	30			276	32	28	00	00		034		30.110			6	2	BB
SA	0950	250 - SCT	30			279	34	30	00	00		035	260 28	30.120			5	1	BB
SA	1049	250 - SCT	30			276	38	30	00	00		034		30.110			5	2	BB
SA	1158	250 - SCT	30			273	40	32	00	00		033		30.100			3	1	BB
SA	1250	250 - SCT	30			263	42	35	18	05		030	717	30.070			3	1	BB
SA	1348	250 - SCT	30			255	46	32	00	00		028		30.050			5	2	BB
SA	1455	250 - SCT	30			244	48	30	00	00		025		30.020			5	2	BB
SA	1555	250 - SCT	30			244	48	30	00	00		025	617 48	30.020			5	1	BB
SA	1655	200 - SCT 250 - SCT	30			239	48	29	07	05		024		30.010			5	2	BB
SA	1755	250 - SCT	30			239	42	31	05	06		024		30.010			5	2	BB
SA	1855	250 - SCT	15			244	41	30	00	00		025	500	30.020			4	1	BB
SA	1955	250 - SCT	15			250	37	32	00	00		027		30.040			2	1	BB
SA	2055	CLR	15			258	35	29	00	00		028		30.050			0	0	BB
SA	2155	250 SCT	15			267	33	28	00	00		029	214 48 LAST	30.060			2	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	40	28
1554	3	0	0	0	48	34
2154	4	0	0	0	48	33
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1555	2155
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.120	30.020	30.060
BAROGRAPH (64)	30.120	30.025	30.160
BAR. CORR. (65)	-0-	-.005	±0

SUMMARY OF DAY 2000 - 2000

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNRL. TO. (Ins.) (109)	1200 GMT SNOW DEPTH (Ins.) (110)
48	28	0	0	0

TIME CHECK – CLOCK AT: 0541 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (100)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-684-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-17-85

To convert LST to GMT ADD 8 hrs. Time in Columns 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Est.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (15)
SA	0547	CLR	15			276	25	07	00	00		034	95	30.110			0	0	
SA	0650	CLR	15			283	20	05	00	00		036	207	30.130			0	0	
SA	0748	250-SCT	30			287	25	07	00	00		037		30.140			0	0	
SA	0849	250-SCT	30			290	29	06	00	00		038		30.150			0	0	
SA	0949	250-SCT	30			293	32	25	00	00		039	210 25	30.160			0	0	
SA	1050	250-SCT	30			293	35	29	00	00		039		30.160			1	0	
SA	1148	250-SCT	30			290	38	30	00	00		038		30.150			1	0	
SA	1251	250-SCT	30			287	43	32	00	00		037	807	30.140			4	1	
SA	1340	250-SCT	30			277	46	31	00	00		034		30.110			7	1	
SA	1455	250-BKN	30			277	48	31	00	00		034		30.110			6	1	BB
SA	1555	150 SCT E250 BKN	30			272	48	31	00	00		033	714 48	30.100			8	5	BB
SA	1655	150 SCT 250-OVC	30			272	48	30	00	00		033		30.100			10	3	BB
SA	1755	150 SCT 250-BKN	30			272	45	33	00	00		033		30.100			7	2	BB
SA	1855	250-SCT	15			272	40	33	00	00		033	400	30.100			3	1	BB
SA	1955	250-BKN	15			272	38	32	00	00		033		30.100			6	2	BB
SA	2055	250-BKN	15			276	36	31	00	00		034		30.110			6	2	BB
SA	2155	250-BKN	15			283	35	31	00	00		036	810 48 LAST	30.130			6	2	BB

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (32)	0949	1555	2155
ATT. THERM. (33)			
OBSERVD. BAR. (31)			
TOTAL CORR. (32)			
STA. PRESS. (42)	30.160	30.100	30.130
BAROGRAPH (34)	30.160	30.120	30.140
BAR. CORR. (03)	±.000	-.020	-.010

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	0	0	0	33	25
1554	3	0	0	0	48	32
2154	4	0	0	0	48	35
MID.	X					

SUMMARY OF DAY

(2200 to 2200)

24-HR. MAX. TEMP. (°F) (05)	24-HR. MIN. TEMP. (°F) (07)	24-HR. PRECIP. WATER EQUIV. (Ins.) (06)	24-HR. SNOW FALL UNMLTD. (Ins.) (00)	1800 LMT SNOW DEPTH (Ins.) (70)
48	25	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0545 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-18-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Knots) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0549	CLR	15			276	27	25	00	00		034	RT	30.110			0	0	RR
SA	0647	250 - SCT	30			279	27	25	00	00		035	503	30.120			3	1	RR
SA	0750	250 - BKN	30			279	26	24	00	00		035		30.120			6	2	RR
SA	0851	250 - BKN	30			276	30	26	00	00		034		30.110			6	2	RR
SA	0952	250 - SCT	30			276	32	27	00	00		034	603 26	30.110			4	1	RR
SA	1049	250 - SCT	30			276	37	30	00	00		034		30.110			2	0	RR
SA	1150	250 - SCT	30			270	41	33	00	00		032		30.090			2	0	RR
SA	1247	250 - SCT	30			256	46	34	00	00		028	820	30.050			3	1	RR
SA	1351	250 - SCT	30			246	48	34	00	00		025		30.030			3	1	RR
SA	1450	250 - SCT	30			231	48	33	00	00		021		29.980			3	1	RR
SA	1552	250 - SCT	30			224	49	33	31	04		019	730 49	29.960			4	0	RR
SA	1651	250 - SCT	30			216	48	31	00	00		017		29.940			3	0	RR
SA	1752	250 - SCT	30			216	48	32	00	00		017		29.940			3	0	RR
SA	1851	250 - SCT	15			220	41	32	12	05		018	503	29.950			2	0	RR
SA	1950	250 - SCT	15			220	41	33	00	00		018		29.950			2	0	RR
SA	2051	E250 OVC	15			216	38	32	00	00		017		29.940			10	6	RR
SA	2152	E250 OVC	15			216	38	33	00	00		017	603 49	29.940			10	7	RR

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	35	26
1554	3	0	0	0	49	32
2151	4	0	0	0	49	38
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0952	1554	2151
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.110	29.960	29.940
BAROGRAPH (64)	30.130	29.980	29.950
BAR. CORR. (65)	-.020	-.020	-.010

SUMMARY OF DAY 2200 (Midnight to Midnight) TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
49	26	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0547 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert L.S.T. to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-19-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0551	E120 OVC	15			166	35	33	00	00		002	35	29.790			10	10	
SA	0652	E80 OVC	15			164	35	33	00	00		002	400	29.790			10	10	
SA	0252	E60 OVC	20			161	35	31	00	00		001		29.780			10	10	
SA	0859	E60 BKN 110 OVC	20		RW-	154	35	33	00	00		999	RB26	29.760			10	10	
SA	0953	E50 BKN 90 OVC	20			149	39	35	00	00		997	RE02 71200 35	29.740			10	10	
SA	1050	E50 BKN 90 OVC	20			144	41	36	00	00		995	RWH SW-NW	29.720			10	10	
SA	1152	E50 BKN 110 OVC	20			130	41	37	31	08		991		29.680			10	10	
SA	1251	E50 OVC	20		RW-	113	41	39	00	00		988	RB20 737	29.630			10	10	
SA	1350	30 SCT E55 OVC	20		RW-	104	41	38	30	04		983		29.605			10	10	
SA	1450	E30 BKN 55 OVC	20		RW-	104	42	39	31	11		983	E5W LWR SC	29.605			10	10	BB
SA	1555	30 SCT E55 BKN	25			104	42	37	00	00		983	RE34 60805 42	29.605			8	6	BB
SA	1655	30 SCT E55 BKN	25			110	43	39	32	10		981		29.625			7	6	BB
SA	1755	25 SCT E55 BKN	20			110	41	37	33	10		985		29.625			8	7	BB
SA	1855	25 SCT E55 BKN	15			114	41	38	33	12		987	217	29.640			9	9	BB
SA	1955	25 SCT 55 SCT	15			121	43	37	28	07		989		29.660			5	4	BB
SA	2055	30 SCT	15			125	41	36	32	05		990		29.670			5	5	BB
SA	2155	30 SCT	15			127	41	36	32	07		992	217 43 LAST	29.690			2	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0953	2	T	0	0	39	35
1554	3	.05	0	0	42	39
2154	4	0	0	0	43	39
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (58)	0953	1555	2155
ATT. THERM. (59)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.740	29.605	29.690
BAROGRAPH (64)	29.740	29.600	29.680
BAR. CORR. (65)	0	+.005	+.010

SUMMARY OF DAY (0001 LST to Midnight) 2300 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL (Ins.) (69)	SNOW DEPTH (Ins.) (70)
43	35	.05	0	0

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (5-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-20-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL Opaque SKY COVER (20)	OBSERVER'S INITIALS (14)
SA	0550	40 SCT E250 BKN	15			172	43	35	30	14		C04	43	29810			C	C	
SA	0652	E250 BKN	20			184	43	34	30	12		007	210	29840			8	5	
SA	0751	250- BKN	25			191	42	35	31	11		009		29860			6	9	
SA	0850	250- BKN	30			202	41	35	30	12		012		29890			8	4	
SA	0952	250- BKN	30			208	42	36	29	19		014	224 38 2005	29910			8	4	
SA	1051	E250 OVC	30			208	44	37	30	16		014		29910			10	6	
SA	1152	E250 OVC	30			216	46	35	31	12		016		29930			10	7	
SA	1250	E60 BKN 150 OVC	25			216	46	35	30	14		016	107	29930			10	10	
SA	1352	60 SCT E150 OVC	25			212	46	35	30	17		015		29920			10	10	
SA	1455	60 SCT E150 OVC	25			216	47	35	30	19		016		29930			10	10	BB
SA	1555	50 SCT E120 BKN	30			219	48	36	32	18		017	303 48	29940			9	8	BB
SA	1655	70 SCT E120 BKN	30			221	48	35	30	15		018		29950			8	6	BB
SA	1755	50 SCT E120 SCT	30			224	47	35	30	10		019		29960			5	3	BB
SA	1855	50 SCT 100 SCT	75			231	45	36	30	08		021	314	29980			4	3	BB
SA	1955	30 SCT	15			234	45	36	30	13		022		29990			2	3	BB
SA	2055	30 SCT 150-BKN	15			237	45	34	30	08		023		30000			6	2	BB
SA	2155	30 SCT 150-BKN	15			240	45	36	30	08		024	310 48 East	30010			6	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
	1					
0952	2	0	0	0	47	38
1554	3	0	0	0	48	47
2154	4	0	0	0	48	45
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0952	1555	2155
ATT. THERM. (58)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.910	29.940	30.010
BAROGRAPH (64)	29.900	29.930	30.010
BAR. CORR. (65)	+.010	+.010	± 0

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	TOT. DAY SNOW DEPTH (Ins.) (70)
48	38	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-21-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (Miles) SURFACE (4)	VISIBILITY (Miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Knots) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (15)
~~SA~~	~~0055~~					~~[illegible]~~			~~15~~			~~020~~		~~29.970~~			~~7~~	~~5~~	~~BB~~
SA	0655	30 SCT E80 BKN	30			227	39	37	30	12		020	400 4439	29.970			7	5	BB
SA	0755	30 SCT 80 SCT E150 BKN	30			230	44	37	30	12		021		29.980			8	6	BB
SA	0855	30 SCT 150 BKN	30			234	43	34	19	06		022		29.990			8	6	BB
SA	0955	30 SCT E150 BKN 250 BKN	30			231	47	38	32	15		022	107 4439	29.990			8	6	BB
SA	1055	30 SCT E150 BKN 250 BKN	30			230	48	39	25	10		021		29.980			8	7	BB
SA	1155	30 SCT E150 BKN 250 BKN	30			230	48	39	26	09		021	ACSL S	29.980			8	7	BB
SA	1251	35 SCT E150 BKN 250 BKN	30			220	54	42	32	16		018	ACSL S 814	29.950			9	7	BB
SA	1347	30 SCT E120 BKN 250 BKN	30			218	54	42	32	18	G26	017		29.940			9	7	BB
SA	1449	30 SCT E80 BKN 250 BKN	30			225	54	42	33	14		019		29.960			9	7	BB
SA	1547	40 SCT E100 BKN 250 BKN	30			221	54	43	32	15		018	500 54	29.950			9	8	BB
SA	1648	25 SCT E100 BKN 250 BKN	20			225	54	43	33	19		019		29.960			9	8	BB
SA	1749	25 SCT E70 ~~OVC~~ BKN ~~[illegible]~~	5			221	52	43	33	15		018	RWU N BINOVC NE	29.950			10	10	BB
SA	1850	E65 OVC	15			221	51	45	00	00		018	000	29.950			10	10	BB
SA	1951	25 SCT E65 OVC	15			218	50	44	03	07		017		29.940			10	10	BB
SA	2049	25 SCT E65 OVC	10			218	50	44	00	00		017		29.940			10	10	BB
SA	2149	25 SCT E65 OVC	10			215	50	45	04	06		016	707 54 LAST	29.930			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0955	2	0	0	0	47	4439
1546	3	0	0	0	54	47
2148	4	0	0	0	54	50
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1546	2149
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.890	29.950	29.930
BAROGRAPH (64)	30.000	29.970	29.950
BAR. CORR. (65)	-.010	-.020	-.020

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200 PST

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	SNOW DEPTH (Ins.) (70)
54	39	0	0	0

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-22-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (6)	VISIBILITY (miles) TOWER (6a)	WEATHER AND OBSTRUCTIONS TO VISION (8)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (dd—36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (18)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	E40 BKN	15			237	51	43	28	12		023	50	30.000			8	7	BB
SA	0655	40 SCT 120-BKN	30			240	51	41	25	10		024	203	30.010			7	3	BB
SA	0755	35 SCT 120 SCT E200 BKN	30			247	51	42	30	08		026		30.030			8	7	BB
SA	0855	35 SCT 120 SCT 250-BKN	30			253	51	42	29	14		028		30.050			8	2	BB
SA	0955	35 SCT 120 SCT 250-BKN	30			256	52	42	29	14		029	617 50	30.060			8	3	BB
SA	1055	30 SCT 150 SCT 250-BKN	30			260	55	41	28	12		030		30.070			7	2	BB
SA	1155	30 SCT 140 SCT 250-BKN	30			260	57	41	29	12		030	ACSL S	30.070			7	3	BB
SA	1255	30 SCT 140 SCT 250-BKN	30			253	57	42	31	14		028	803	30.050			6	3	BB
SA	1353	30 SCT 140 SCT 250-BKN	30			249	59	42	32	22		027		30.040			6	3	BB
SA	1448	30 SCT 120 SCT 250-BKN	30			250	59	42	33	15		027		30.040			7	2	BB
SA	1549	30 SCT 100 SCT 250-BKN	30			257	58	44	32	19		029	303 59	30.060			6	2	BB
SA	1650	40 SCT 100 SCT 250-BKN	30			257	55	41	33	18		029		30.060			6	2	BB
SA	1748	40 SCT 100 SCT 250-BKN	30			257	53	43	33	17		029	ACSL ALQDS	30.060			6	2	BB
SA	1849	100 SCT 250-BKN	15			267	53	48	31	10		032	310	30.090			6	2	BB
SA	1950	E120 OVC	15			273	52	43	33	09		034		30.110			10	10	BB
SA	2049	E 1200 VC	15			273	51	43	32	08		034	BINOVC	30.110			10	10	BB
SA	2149	E 120 OVC	15			273	49	43	32	09		034	BINOVC 10759 LAST	30.110			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	52	50
1548	3	0	0	0	59	52
2148	4	0	0	0	58	44
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0955	1549	2149
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.060	30.060	30.110
BAROGRAPH (64)	30.075	30.070	30.120
BAR. CORR. (65)	-.015	-.010	-.010

SUMMARY OF DAY (2200 TO 2200 ~~Midnight to Midnight~~)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNOFF. TD. (Ins.) (69)	1400 ~~0600~~ GMT SNOW DEPTH (Ins.) (70)
59	49	0	0	0

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-23-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (dd-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0547	30 SCT E120 OVC	15			278	49	42	26	06		033	46	30.100			10	10	
SA	0650	30 SCT E120 OVC	30			278	45	39	27	05		035	BINOVC E 305	30.120			10	10	
SA	0748	30 SCT E150 BKN	30			278	44	39	22	06		035		30.120			9	8	
SA	0851	30 SCT E150 OVC	30			282	45	40	18	09		036	BINOVC SW	30.130			10	9	
SA	0949	30 SCT E150 OVC	30			282	43	41	00	00		036	BINOVC SW-W 103 44	30.130			10	9	
SA	1050	35 SCT E150 OVC	30			278	52	43	00	00		035	BINOVC SW-W-NW	30.120			10	9	
SA	1147	35 SCT E150 OVC	30			278	54	44	25	10		035	BINOVC SW-W-NW	30.120			10	9	
SA	1249	35 SCT E150 BKN	30			267	54	44	31	11		032	814	30.090			9	8	
SA	1348	40 SCT E120 OVC	30			260	59	48	31	11		030	BINOVC SW-W	30.070			10	10	
SA	1451	60 SCT 250 - BKN	30			251	60	40	29	16		027		30.040			8	4	
SA	1552	250 - BKN	30			245	60	40	30	16	21	026	720 61	30.030			8	4	
SA	1651	250 - BKN	30			245	60	40	31	17		026		30.030			8	4	
SA	1750	250 - BKN	30			251	57	46	28	09		027		30.040			6	3	
SA	1852	250 - BKN	15			251	56	42	28	13		027	103	30.040			6	3	
SA	1951	250 SCT	15			245	56	43	26	11		024		30.030			5	3	
SA	2050	70 SCT E200 BKN	15			240	53	43	23	08		025		30.020			6	4	
SA	2151	60 SCT E150 OVC	15			240	53	45	31	21		025	607 61 LAST	30.020			10	6	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	0	0	0	50	44
1550	3	0	0	0	61	50
2151	4	0	0	0	61	53
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0949	1550	2151
ATT. THERM. (50)			
OBSRVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	30.130	30.030	30.020
BAROGRAPH (54)	30.150	30.040	30.030
BAR. CORR. (56)	-.020	-.010	-.010

SUMMARY OF DAY (Midnight to Midnight) 2100 To 2100 MOD

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNRL TO. (Ins.) (69)	MOD GMT SNOW DEPTH (Ins.) (70)
61	44	0	0	0

TIME CHECK – CLOCK AT: 0539 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS

DATE: (Dallesport, Wash.) 2-24-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (degrees) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (24)	OBSERVER'S INITIALS (15)
SA	0547	30 SCT E50 BKN	15			258	51	45	35	13		029	51	30.060			8	7	
SA	0649	30 SCT E70 BKN 200 OVC	15			255	51	44	32	10		028	B1NOVC 803	30.050			10	10	
SA	0748	30 SCT E70 BKN 200 OVC	15			258	50	44	34	10		030	B1 NOVC PRESFR	29.970			10	10	
SA	0850	30 SCT E70 BKN 200 BKN	25			259	51	44	34	13		030		29.970			9	7	
SA	0948	30 SCT E70 BKN 200 BKN	25			226	53	43	35	10		019	730 50	29.960			7	6	
SA	1047	30 SCT E70 BKN 200 BKN	25			223	53	42	35	12		018		29.950			7	6	
SA	1148	E50 BKN 200 BKN	30			223	53	42	33	14		018		29.950			8	6	
SA	1250	50 SCT 200 - BKN	25			223	53	38	30	18	G30	018	603	29.950			8	3	
SA	1349	~~E50 BKN 200 - OVC~~																	
SA	1447	50 SCT 200 - OVC	25			229	54	38	32	18	G30	020		29.970			10	3	
SA	1452	50 SCT 250 - BKN	25			229	52	34	30	21	G36	020		29.980			8	4	
SA	1551	250 - BKN	25			229	52	33	30	19	G33	020	FEW CU 107 54	29.970			6	3	
SA	1652	250 - BKN	30			228	52	30	29	23	G38	023	FEW CU	30.000			8	3	
RS SA	1750	50 SCT 250 - BKN	25			258	51	25	30	10	G21	029	PRESRR	30.060			8	4	
SA	1849	E40 BKN 250 BKN	15			274	50	30	29	16		034	247	30.110			9	5	
SA	1952	40 SCT 250 - BKN	15			282	49	29	27	12		036		30.130			8	4	
SA	2051	50 SCT 250 - BKN	15			292	47	30	29	07		039		30.160			6	3	
SA	2151	250 - SCT	15			297	47	29	28	18		040	220 54 LAST	30.170			4	2	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0948	1	0	0	0	53	50
1551	1	0	0	0	54	52
2151	1	0	0	0	52	47
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0949	1551	2151
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.960	29.970	30.170
BAROGRAPH (64)	29.980	29.980	30.180
BAR. CORR. (65)	-.020	-.010	-.010

SUMMARY OF DAY (Midnight to Midnight) 2200-2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML TD. (Ins.) (69)	1800 LST SNOW DEPTH (Ins.) (70)
54	47	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0550±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD ____ hrs. | Time in Column 2 is: GMT ____ LST ____

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-25-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4a)	VISIBILITY (miles) TOWER (4aa)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Stn.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0346	CLR	15			317	40	30	34	08		047	40	30.240			0	0	
SA	0649	CLR	30			324	40	28	33	08		048	203	30.250			0	0	
SA	0948	250-SCT	30			327	41	30	34	09		049	FEW 40 W STALG HILLS	30.260			2	0	
SA	0849	250-SCT	30			334	44	31	34	10		051	FEW 40 W STALG HILLS	30.280			1	0	
SA	0949	CLR	30			334	47	31	34	10		051	110 40	30.280			0	0	
SA	1048	CLR	30			334	50	30	33	11		051		30.280			0	0	
SA	1149	CLR	30			334	52	30	35	12		051		30.280			0	0	
SA	1250	CLR	30			334	53	30	35	12		048	FEW SC 810	30.250			0	0	
SA	1349	250-SCT	30			327	54	28	36	13		046	FEW SC	30.230			1	0	
SA	1450	250-SCT	30			310	54	28	31	14		044		30.210			2	0	
SA	1551	CLR	30			310	54	28	30	07		044	614 55	30.210			0	0	
SA	1650	300-SCT	30			306	53	27	31	06		043		30.200			2	0	
SA	1751	300-SCT	30			306	48	28	30	07		043		30.200			2	0	
SA	1850	300-SCT	15			310	47	29	25	05		044	500	30.210			1	0	
SA	1951	300-SCT	15			306	46	38	30	08		043		30.200			1	0	
SA	2053	300-SCT	15			301	44	29	24	04		042		30.190			2	0	
SA	2151	300-SCT	15			301	42	29	00	00		042	607 55 LAST	30.190			3	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YD	X					
	1					
0448	2	0	0	0	47	40
1551	3	0	0	0	55	47
2149	4	0	0	0	54	42
MID.	X					

STATION PRESSURE COMPUTATIONS			
TIME (L.S.T.) (59)	0449	1551	2149
ATT. THERM. (58)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.280	30.210	30.190
BAROGRAPH (64)	30.300	30.240	30.200
BAR. CORR. (65)	-.020	-.030	-.010

SUMMARY OF DAY (2300 - 2300)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNINL. TD. (Ins.) (69)	1400 LOCAL SNOW DEPTH (Ins.) (70)
55	40	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0535 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-26-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (14)
SA	0550	E 200 OVC	15			287	34	30	00	00		037	32	30.140			10	8	
SA	0651	E 70 BKN 150 OVC	20			287	34	31	00	00		037	400	30.140			10	10	
SA	0752	E 70 BKN 150 OVC	20			288	37	30	00	00		037		30.140			10	10	
SA	0850	E 80 BKN 200 OVC	25			292	37	30	00	00		038		30.150			10	10	
SA	0949	E 80 BKN 200 OVC	25			292	40	31	00	00		038	103 32	30.150			10	10	
SA	1052	E 60 BKN 140 OVC	20			292	42	30	00	00		038		30.150			10	10	
SA	1150	140 SCT 250-OVC	30			292	44	31	00	00		038		30.150			10	5	
SA	1250	250- BKN	30			275	50	30	00	00		034	814	30.110			8	2	
SA	1352	150 SCT 250-BKN	30			275	52	32	00	00		034		30.110			7	2	
SA	1455	150 SCT 250 -BKN	30			267	53	30	13	06		032		30.090			6	1	BB
SA	1555	250-SCT	30			271	54	30	00	00		033	503 54	30.100			4	1	BB
SA	1655	250 -SCT	30			267	54	30	00	00		032		30.090			3	1	BB
SA	1755	250 -SCT	30			267	51	31	00	00		032		30.090			2	0	BB
SA	1855	250 -SCT	15			267	43	31	00	00		032	603	30.090			2	0	BB
SA	1955	250 - SCT	15			271	41	30	11	05		033		30.100			2	0	BB
SA	2055	250 ~~SCT~~ SCT	15			277	40	31	19	05		035		30.120			2	2	BB
SA	2155	250 SCT	15			280	39	31	14	04		036	214 54 (ASI)	30.130			3	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	1	0	0	0	42	32
1554	1	0	0	0	54	32
2154	1	0	0	0	54	~~31~~
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0949	1554	2154
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.150	30.100	30.130
BAROGRAPH (64)	30.160	30.110	30.130
BAR. CORR. (65)	-.010	-.010	± 0

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	~~24-HR.~~ SNOW DEPTH (Ins.) (70)
54	32	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0710 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-27-85

To convert LST to GMT ADD 8 hrs. | Time in Columns 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4a)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Knots) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0551	CLR	15			312	37	22	00	00		045	27	30.220			0	0	
SA	0650	CLR	30			316	37	22	00	00		046	203	30.230			0	0	
SA	0754	CLR	30			320	31	28	00	00		047		30.240			0	0	
SA	0851	CLR	30			320	36	29	00	00		047		30.240			0	0	
SA	0952	CLR	30			312	39	30	00	00		045	803 25	30.220			0	0	
SA	1057	CLR	30			308	43	30	00	00		044		30.210			0	0	
SA	1151	CLR	30			300	47	30	00	00		041		30.180			0	0	
SA	1252	CLR	30			290	52	32	00	00		038	724	30.150			0	0	
SA	1350	CLR	30			275	55	34	00	00		034		30.110			0	0	
SA	1455	CLR	30			267	57	32	00	00		032		30.090			0	0	BB
SA	1555	CLR	30			260	59	33	00	00		030	627 59	30.070			0	0	BB
SA	1655	CLR	30			252	59	34	00	00		028	F&W 90 N	30.050			0	0	BB
SA	1755	100 SCT	90			246	55	34	00	00		026		30.030			1	1	BB
SA	1855	100 SCT	15			246	50	36	00	00		026	614	30.030			1	1	BB
SA	1955	100 SCT	15			249	49	35	00	00		027		30.040			3	2	BB
SA	2055	100 SCT	15			249	48	35	00	00		027		30.040			3	2	BB
SA	2155	100 SCT	15			245	41	35	00	00		027	103 59 LAST	30.080			2	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0952	2	0	0	0	40	25
1554	3	0	0	0	59	38
2154	4	0	0	0	59	41
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0952	1555	2155
ATT. THERM. (60)			
OBSERVD. BAR. (51)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.220	30.085	30.040
BAROGRAPH (64)	30.240	30.070	30.050
BAR. CORR. (65)	-.020	+.015	-.010

SUMMARY OF DAY 2200 (~~Midnight to Midnight~~) TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	1400 (~~1200~~) LST SNOW DEPTH (Ins.) (70)
59	25	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0800 ± ____ Sec./ ± ____ Sec./ ± ____ Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 2-28-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (Miles) SURFACE (4)	VISIBILITY (Miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (16)
SA	0556	60 SCT 250-SCT	15			226	35	32	2	06		020	33	29.970			3	1	BB
SA	0655	60 SCT 200-SCT	15			230	34	30	00	00		021	~~203~~ ACSL S 203	29.980			3	1	BB
SA	0755	60SCT 150SCT E200BKN	30			230	39	30	14	05		021		29.980			7	5	BB
SA	0855	60SCT 150SCT E200 BKN	30			230	45	34	00	00		021		29.980			7	5	BB
SA	0955	50SCT 150 SCT 260-BKN	30			226	50	36	00	00		020	803 33	29.970			7	3	BB
SA	1055	60SCT E150 BKN 250 BKN	30			215	56	38	00	00		017		29.940			8	5	BB
SA	1155	60SCT E150 BKN 250 BKN	30			206	57	40	30	13		014		29.910			9	7	BB
SA	1255	60SCT E150 BKN 250 BKN	30			198	58	41	31	16		012	727	29.890			9	7	BB
SA	1355	60SCT 150SCT E250BKN	30			198	60	41	32	18		012		29.890			8	6	BB
SA	1446	70SCT 150SCT E250BKN	30			199	62	42	32	19		012		29.890			8	6	CG
SA	1549	70SCT E150BKN	30			196	62	43	32	10		011	ACSL NE 803 62	29.880			7	6	CG
SA	1649	70SCT E120BKN	30			196	62	44	33	11		011		29.880			6	5	CG
SA	1750	70SCT E120BKN	30			199	58	44	33	12		012		29.890			6	5	CG
SA	1848	70 SCT E100 BKN	15			199	57	44	33	12		012	303	29.890			6	5	CG
SA	1949	E100BKN	15			196	55	44	34	13		011		29.880			6	5	CG
SA	~~2049~~ 2047	E100 BKN	~~15~~ 15			196	53	44	33	14		011		29.880			6	5	CG
SA	2148	E100 BKN	15			190	52	40	33	14	G25	009	810 62 LAST	29.860			6	5	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0955	2	0	0	0	58	33
1546	3	0	0	0	62	50
2147	4	0	0	0	62	52
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (52)	0955	1547	2148
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.970	29.880	29.860
BAROGRAPH (64)	29.980	29.900	29.870
BAR. CORR. (65)	-.010	-.020	-.010

SUMMARY OF DAY (Midnight-to-Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW ON GROUND DEPTH (Ins.) (70)
62	33	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

1007

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-1-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (Miles) SURFACE (4)	VISIBILITY (Miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (31)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (18)
SA	0555	50 SCT E150 BKN	15			178	47	37	33	10		006	47	29.830			9	6	BB
SA	0655	30SCT E150 BKN	30			181	47	35	33	10		007	203	29.840			9	6	BB
SA	0755	30SCT E150 BKN	30			181	45	35	31	12		007		29.840			8	6	BB
SA	0855	30SCT E60BKN 150OVC	30			184	46	32	28	08		008	BINOVCS	29.850			10	8	BB
SA	0955	30SCT E35 BKN 150OVC	30			184	46	34	33	10		008	203 45	29.850			10	8	BB
SA	1055	30SCT E55 BKN 150 OVC	30			184	49	31	31	12		008	BINOVC S	29.850			10	8	BB
SA	1155	30SCT E50 BKN 150OVC	30			178	52	31	31	16	G22	006	VIRGA S-W-N	29.830			10	9	BB
SA	1255	25SCT E50 OVC	30			178	51	33	31	13		006	VIRGA S-W-N 807	29.830			10	10	BB
SA	1355	30SCT E50 BKN 150 BKN	30			178	48	38	30	15		006	RBISE30	29.830			9	7	BB
SA	1447	25SCT E50BKN 150BKN	25			177	49	35	32	15		006	RWUSE	29.830			9	7	CG
SA	1549	25SCT E50BKN 150OVC	15			177	47	34	29	09		006	VSBYLWR N-E 40000 52	29.830			10	10	CG
SP	1606	E25 OVC	5		R-				09	04		008	CIGRGD				10	10	CG
SA	1648	E25 OVC	6		R-	184	44	36	00	00		009	RB06 CIGRGD	29.820 860			11	10	CG
SA	1749	E25 OVC	7		R-	187	42	37	23	05		010	CIGRGD	29.870			10	10	CG
SA	1849	E25 OVC	7		R-	187	42	37	27	10		010	114	29.870			10	10	CG
SP	1921	E450VC	10						30	05		010	THINSPTS INOVC				10	10	CG
SA	1949	E500VC	12			184	42	37	29	09		009	~~THINSPTS INOVC~~ RC10	29.860			10	10	CG
													THIN SPTS INOVC						
SA	2048	E70 BKN	15			187	40	36	35	07		010		29.890			6	5	CG
SA	2147	E70 BKN	15			140	40	36	36	08		011	30311 52 LAST	29.880			7	6	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	52	45
1548	3	T	0	0	52	46
2146	4	.11	0	0	47	40
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0955	1549	2147
ATT. THERM. (60)			
OBSRVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	29.850	29.830	29.880
BAROGRAPH (54)	29.855	29.825	29.830
BAR. CORR. (55)	-.005	-.025	±.000

SUMMARY OF DAY (~~Midnight to Midnight~~) 2200 TO 2200 1400

24-HR. MAX. TEMP. (°F) (100)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNMLTD. (Ins.) (109)	1400 GMT SNOW DEPTH (Ins.) (70)
52	40	.11	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (150)

TIME CHECK – CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-2-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Knots) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	CLR	15			216	36	31	33	13		017	36	29.940			0	0	BB
SA	0655	60 SCT	30			220	36	30	31	12		018	203	29.950			1	1	BB
SA	0755	50 SCT	30			227	36	30	30	08		020		29.970			2	2	BB
SA	0855	50 SCT	30			230	37	31	31	12		021		29.980			2	2	BB
SA	0955	50 SCT	30			230	40	31	32	12		021	~~HOOT~~ 35 12 HR PCPN .01	29.980			2	2	BB
SA	1055	50 SCT	30			227						020	20012						
SA	1055	50 SCT	30			227	45	32	33	14		020		29.970			3	3	BB
SA	1155	50 SCT	30			223	48	28	30	08		019		29.960			2	2	BB
SA	1255	60 SCT	30			220	51	26	30	08		018	710	29.950			5	5	BB
SA	1355	60 SCT	30			212	52	24	30	10		016		29.930			4	4	BB
SA	1448	60 SCT	30			211	53	23	33	12		016		29.930			4	4	CG
SA	1547	60 SCT	30			208	53	22	32	14		015	710 53	29.920			4	4	CG
SA	1649	60 SCT	30			205	53	24	31	14		014		29.910			4	4	CG
SA	1748	70 SCT	30			205	51	24	29	10		014		29.910			2	2	CG
SA	1850	70 SCT	30			205	48	26	30	13		014	603	29.910			2	2	CG
SA	1949	80 SCT	15			211	46	26	32	09		016		29.930			2	2	CG
SA	2047	80 SCT	15			211	44	25	31	10		016		29.930			2	2	CG
SA	2148	80 SCT	15			214	44	23	29	06		017	210 53 LAST	29.940			2	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	.01	0	0	40	35
1546	3	0	0	0	53	40
2147	4	0	0	0	53	44
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (39)	0955	1547	2148
ATT. THERM. (40)			
OBSERVD. BAR. (41)			
TOTAL CORR. (42)			
STA. PRESS. (43)	29.980	29.930	29.940
BAROGRAPH (44)	29.990	29.940	29.950
BAR. CORR. (45)	-.010	-.010	-.010

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200 1400

24-HR. MAX. TEMP. (°F) (06)	24-HR. MIN. TEMP. (°F) (07)	24-HR. PRECIP. WATER EQUIV. (Ins.) (08)	24-HR. SNOW FALL UNREL'D. (Ins.) (09)	2400 GMT SNOW DEPTH (Ins.) (70)
53	35	.01	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (50)

TIME CHECK – CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-3-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0555	CLR	15			213	44	29	31	11		016	44	29.930			0	0	BB
SA	0655	CLR	30			213	44	28	31	10		016	400	29.930			0	0	BB
SA	0755	CLR	30			216	41	28	29	13		017		29.940			0	0	BB
SA	0855	30 SCT	30			220	43	31	30	10		018		29.950			1	1	BB
SA	0955	50 SCT	30			216	46	30	30	10		017	003 38	29.940			1	1	BB
SA	1055	50 SCT	30			203	48	30	31	12		013		29.900			3	3	BB
SA	1155	50 SCT	30			197	50	30	31	12		011		29.880			3	3	BB
SA	1255	45 SCT	30			182	50	30	34	08		007	734	29.840			3	3	BB
SA	1355	50 SCT 120 - BKN	30			167	52	30	33	10		003		29.800			7	3	BB
SA	1447	E 70 BKN 120 BKN	30			163	52	31	33	12		001	737	29.780			7	6	CG
SA	1548	E 70 BKN 120 OVC	30			157	51	32	34	10		999	BINOVC 735 52	29.760			10	10	CG
SA	1649	E 70 BKN 100 OVC	20			142	49	33	35	07		995		29.720			10	10	CG
SA	1750	E 70 BKN 100 OVC	20			136	47	33	33	09		993		29.700			10	10	CG
SA	1848	E 60 BKN 1000 VC	15			126	46	35	35	05		990	729	29.675			10	10	CG
SA	1949	E 60 BKN 100 OVC	15			115	46	36	35	09		987		29.645			10	10	CG
SA	2050	E 60 OVC	10		R-	109	43	39	35	07		985	RB31 01	29.625			10	10	CG
SA	2147	E 60 OVC	10			098	43	39	35	05		982	RE15 727 52 LAST	29.595			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0154	2	0	0	0	46	38
1547	3	0	0	0	52	46
2146	4	.01	0	0	51	43
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1548	2147
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.940	29.765	29.595
BAROGRAPH (64)	29.940	29.780	29.600
BAR. CORR. (65)	± 0	-.05	-.010

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	1400 GMT SNOW DEPTH (Ins.) (70)
52	38	.01	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0400 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-4-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (2ns.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0547	W 9 x	5		R-F	050	40	38	35	10		967	40	29.445			10	10	CG
SP	0625	12 SCT E28 OVC	5		F				34	09		969					10	10	CG
RS	0649	17 SCT E32 OVC	7			057	40	34	34	09		969	RE22 BINOVCS-SW 30'7	29.465			10	10	CG
SA	0747	28 SCT 70 SCT E100 BKN	15			066	40	33	31	11		972		29.495			7	6	CG
SA	0848	28 SCT E80 BKN 100 BKN	25			076	42	35	33	11		975		29.525			8	6	CG
SA	0949	70 SCT 250 SCT	30			079	43	35	33	13		976	22410 40 20011	29.535			3	3	CG
SA	1050	70 SCT 250-SCT	30			079	46	35	35	14	G25	976		29.535			4	32	CG
SA	1148	60 SCT 250 SCT	30			079	47	35	34	14	G25	976		29.535			4	2	CG
SA	1349	60 SCT 250-BKN	30			079	48	34	35	13		976	400	29.535			6	3	CG
SA	1349	60 SCT 250-BKN	30			079	48	33	35	14	G24	976		29.535			6	3	CG
SA	1451	50 SCT 250- BKN	30			072	48	31	31	15		975		29.525			8	4	KH
SA	1552	50 SCT E80 BKN 250 OVC	25			077	48	33	34	14		977	302 49	29.540			10	10	KH
SA	1651	E50 BKN 250 BKN	20			088	48	34	32	10		979	RW4 E SW	29.560			8	6	KH
SA	1750	E60 BKN 150 BKN	20			088	45	35	33	08		979		29.560			8	5	KH
SA	1852	60 SCT E150 BKN	15			095	44	33	32	10		981	114	29.580			9	6	KH
SA	1951	60 SCT E150 BKN	15			104	42	35	27	07		983		29.600			9	7	KH
SA	2051	60 SCT E200 BKN	15			111	41	35	00	00		985		29.620			10	6	KH
SA	2149	250- OVC	15			110	40	35	00	00		985	114 49 LAST	29.620			10	5	KH

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0948	1	.10	0	0	43	40
2348	2	.10	0	0	43	40
1551	3	0	0	0	49	43
2148	4	0	0	0	48	40
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (99)	0944	1552	2150
ATT. THERM. (00)			
OBSRVD. BAR. (01)			
TOTAL CORR. (02)			
STA. PRESS. (03)	29.535	29.540	29.620
BAROGRAPH (04)	29.535	29.535	29.610
BAR. CORR. (05)	±.000	+.005	+.010

SUMMARY OF DAY (Midnight to Midnight) 0000 TO 2400

24-HR. MAX. TEMP. (°F) (06)	24-HR. MIN. TEMP. (°F) (07)	24-HR. PRECIP. WATER EQUIV. (Ins.) (08)	24-HR. SNOW FALL UNMLTD. (Ins.) (09)	LAST SNOW DEPTH (Ins.) (70)
49	40	.10	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (00)

TIME CHECK – CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS

DATE: (Dallesport, ~~Wash.~~) 3-5-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0547	30 SCT E500VC	10			121	36	34	00	00		988	HAZY ALQDS 35	29.655			10	10	CG
SA	0649	50 SCT E70 OVC	15			121	36	32	00	00		988	THIN SPTS INOVC E 400	29.655			10	9	CG
SA	0750	50 SCT E70 OVC	15			121	36	32	00	00		988	THIN SPTS INOVC E-SE	29.655			10	9	CG
SA	0848	45 SCT E70 OVC	15			124	37	34	00	00		989	HAZY THIN SPTS INOVC E	29.665			10	9	CG
SA	0947	45 SCT E80 BKN 1500 VC	20			121	40	34	00	00		988	THIN SPTS INOVC 000 35	29.655			10	9	CG
SA	1050	55 SCT E100 BKN 2000 VC	20			118	41	33	00	00		987	THIN SPTS INOVC	29.645			10	8	CG
SA	1148	60 SCT E100 BKN 2500 VC	25			112	45	35	00	00		983	THIN SPTS INOVC	29.625			10	7	CG
SA	1249	60 SCT E 100 BKN 2000 VC	25		100	109	47	34	00	00		982	THIN SPTS INOVC 720	29.595			10	7	CG
SA	1352	60 SCT E120 BKN 200 OVC	25			089	50	32	00	00		979	TLN SPOTS 10VC	29.565			10	8	[illegible]
SA	1450	E60 BKN 140 BKN	25			082	51	29	23	06		977		29.545			[illegible]	[illegible]	[illegible]
SA	1551	E60 BKN 140 BKN	25			074	51	30	31	08		975	724 52	29.535			9	7	[illegible]
SA	1650	E60 BKN 110 BKN	25			070	50	38	30	10		974	CB RW4 SE	29.515			8	8	[illegible]
SA	1752	E 50 OVC	20			074	46	34	31	13		975	RW4 ALQDS	29.535			10	8	[illegible]
SA	1852	E50 BKN 140 OVC	15		RW-	082	45	35	00	00		977	RB38 307	29.545			10	8	[illegible]
SA	1952	E 50 BKN 140 BKN	15			088	40	38	31	05		978	RE03	29.555			8	6	[illegible]
SA	2053	E70 BKN 250 BKN	15			088	41	36	00	00		978		29.555			6	4	[illegible]
SA	2152	70 SCT 250-BKN	15			092	39	35	00	00		979	10 D0 52 LAST	29.565			6	2	[illegible]

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0946	2	0	0	0	40	35
1550	3	0	0	0	52	40
2152	4	T	0	0	51	39
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0947	1550	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.655	29.535	29.565
BAROGRAPH (64)	29.650	29.540	29.575
BAR. CORR. (65)	+.005	-.015	-.010

SUMMARY OF DAY (~~Midnight to Midnight~~) 0200 TO 0200 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
52	35	T	0	0

TIME CHECK - CLOCK AT: 0540 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON ESS (Dallesport, Wash.)

DATE: 3-6-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
RS	0550	M 14 OVC	7		R-	092	38	35	00	00		979	37	29.575			10	10	
SA	0649	E 14 OVC	7		R-	096	38	35	00	00		980	203	29.575			10	10	
RS	0752	3 SCT E15 OVC	7		R-	101	38	34	00	00		981		29.585			10	10	
RS	0850	E6 BKN 15 OVC	7		R-	106	38	35	00	00		982		29.595			10	10	
RS	0949	E9 BKN 23 OVC	10			107	38	36	00	00		983	RE12 208/11 37 12 HR PCPN .10 20010	29.600			10	10	
SA	1052	E9 BKN 40 OVC	10			111	40	37	33	10		985		29.620			10	8	
SA	1151	E11 BKN 60 OVC	15			111	41	37	31	10		985		29.620			10	7	
RS	1252	E27 BKN 80 OVC	15			111	43	38	35	10		985	107	29.620			10	6	
RS	1350	30 SCT E110 BKN 250 OVC	15			105	44	36	00	00		984		29.610			10	6	
SA	1455	30 SCT E120 BKN 250 OVC	20			105	46	36	00	00		984		29.610			10	7	BB
SA	1555	30 SCT 120 SCT E250 OVC	25			105	46	35	00	00		984	603 46	29.610			10	6	BB
SA	1655	30 SCT E120 BKN 250 OVC	30			108	46	35	00	00		985		29.620			10	7	BB
SA	1755	30 SCT 120 BKN	30			108	45	36	00	00		985		29.620			9	9	BB
SA	1855	30 SCT 120 BKN	15			114	43	37	00	00		987	310	29.640			8	3	BB
SA	1955	30 SCT 120 BKN	15			120	40	35	00	00		989		29.660			8	3	BB
SA	2055	50 SCT 120 SCT	15			127	40	35	00	00		991		29.680			5	3	BB
SA	2155	60 SCT	15			130	37	34	00	00		992	117 46 LST	29.690			2	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	.10	0	0	39	37
1554	3	0	0	0	46	38
2154	4	0	0	0	46	37
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (39)	0949	1555	2155
ATT. THERM. (40)			
OBSRVD. BAR. (41)			
TOTAL CORR. (42)			
STA. PRESS. (53)	29.600	29.610	29.690
BAROGRAPH (54)	29.590	29.605	29.685
BAR. CORR. (55)	+.010	+.005	+.005

SUMMARY OF DAY (Greenwich to Greenwich) 2208-2208

24-HR. MAX. TEMP. (°F) (100)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNRL TD. (Ins.) (69)	2400 LOCAL STD. SNOW DEPTH (Ins.) (70)
46	37	.10	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-684-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON~~ ESS (Dallesport, Wash.)

DATE: 3-7-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (14)
RS	0550	-X E5 BKN 60 OVC	4		F	154	30	30	00	00		998	E4 29	29.750			10	8	
RS	0651	-X E 9 OVC	5		F	160	31	31	00	00		999	E3 203	29.760			10	10	
SA	0750	-X E 9 OVC	5		F	168	32	32	00	00		001	E3	29.780			10	10	
RS	0851	8 SCT E15 BKN 25 OVC	4		F	170	33	32	00	00		003		29.800			10	10	
SA	0950	8 SCT E18 OVC	4		F	176	35	33	00	00		005	220 29	29.820			10	10	
SA	1048	E18 OVC	7			180	37	33	00	00		006	Low ST ALG Hills N-NE	29.830			10	10	
SA	1152	18 SCT E25 BKN	8			183	41	34	00	00		007		29.840			9	8	
SP	1241	25 SCT	15			—	—	—	00	00		007					5	4	
SA	1250	25 SCT	20			180	45	34	00	00		006	003	29.830			4	3	
SA	1349	35 SCT	20			180	47	34	21	08		006		29.830			3	3	
SA	1455	35 SCT	25			183	49	33	00	00		007		29.840			3	3	
SA	1555	35 SCT	25			183	51	33	00	00		007	103 51	29.840			3	3	
SA	1655	35 SCT 90 SCT	30			186	51	33	00	00		008		29.850			2	2	
SA	1755	35 SCT 90 SCT	30			193	49	33	00	00		010		29.870			2	2	
SA	1855	90 SCT	15			200	45	34	00	00		012	317	29.890			1	1	
SA	1955	E80 BKN	15			209	44	33	24	07		015		29.920			6	4	
SA	2055	E50 BKN	15			220	43	34	00	00		018		29.950			8	7	
SA	2155	E50 BKN	15			226	42	34	00	00		020	227 51 LAST	29.970			9	7	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	37	29
1554	3	0	0	0	51	35
2154	4	0	0	0	51	42
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0951	1555	2155
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.820	29.840	29.970
BAROGRAPH (64)	30.810	29.840	29.960
BAR. CORR. (65)	+.010	± 0	+.010

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKNL TD. (Ins.) (69)	1500 GMT SNOW DEPTH (Ins.) (70)
51	29	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0550 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-8-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (79)
SA	0551	CLR	30			272	31	28	00	00		033	30	30.100			0	0	
SA	0652	CLR	30			277	30	26	00	00		034	203	30.110			0	0	
SA	0751	CLR	30			283	33	30	00	00		036		30.130			0	0	
SA	0850	CLR	30			287	36	31	00	00		037		30.140			0	0	
SA	0950	CLR	30			283	41	34	00	00		036	007 29	30.130			0	0	BB
SA	1055	35 SCT 250 - SCT	30			278	45	35	00	00		035		30.120			4	1	BB
SA	1149	40 SCT 250 - BKN	30			268	50	36	16	05		032		30.090			6	2	BB
SA	1255	40 SCT 250 - BKN	30			257	53	33	07	12		029	834	30.060			7	2	BB
SA	1355	40 SCT 250 - OVC	30			247	54	32	07	15		026		30.030			10	3	BB
SA	1447	40 SCT 250 - OVC	30			242	55	32	09	15		024		30.010			10	4	CG
SA	1548	40 SCT 250 - OVC	30			239	55	31	09	14		023	720 55	30.000			10	4	CG
SA	1649	40 SCT 250 - OVC	30			239	55	31	11	10		020		29.990			10	4	CG
SA	1750	50 SCT 250 - OVC	30			236	53	32	14	05		019		29.960			10	4	CG
SA	1848	50 SCT 250 - OVC	15			239	50	32	00	00		020	510	29.990			10	4	CG
SA	1949	50 250 - OVC	15			233	48	33	15	05		021		29.980			10	4	CG
SA	2049	E 200 OVC	15			233	48	34	00	00		021		29.980			10	10	CG
SA	2148	E 200 OVC	15			230	48	35	05	06		022	207 55 LAST	29.990			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	1	0	0	0	41½	29
1547	1	0	0	0	55	41
2147	1	0	0	0	55	48
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1548	2148
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.130	30.000	29.990
BAROGRAPH (64)	30.130	30.000	29.990
BAR. CORR. (65)	± 0	± .000	± .000

SUMMARY OF DAY (2200 (Midnight-to-Midnight) 5.0 2200 7400)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	THIS-OBT SNOW DEPTH (Ins.) (70)
55	29	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (70)

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-9-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIREC. TION (9)	WIND SPEED (Kts.) (10)	WIND CHAR. ACTER (11)	ALTIM. SETTING (Inc.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Inc.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	~~0955~~	250 - SCT	15			234	42	30	00	00		022	41	29.990			2	0	BB
SA	0655	250 - SCT	30			237	42	29	00	00		023	203	30.000			1	0	BB
SA	0755	250 - SCT	30			240	36	32	00	00		024		30.010			3	0	BB
SA	0855	250 - SCT	30			240	39	31	00	00		024		30.010			3	0	BB
SA	0955	250 - SCT	30			240	41	34	00	00		024	103 32	30.010			2	0	BB
SA	1055	250 - SCT	30			234	42	34	00	00		022		~~29.990~~ 30.000			1	0	BB
SA	1155	250 - SCT	30			227	42	35	00	00		020		29.970			1	0	BB
SA	1255	250 - SCT	30			218	42	35	00	00		016	827	29.930			2	0	BB
SA	1355	250 - BKN	30			202	42	35	00	00		013		29.900			8	1	BB
SA	1447	250 - BKN	30			198	58	34	00	00		012		29.890			8	2	CG
SA	1547	250 - BKN	30			188	58	33	00	00		009	724 58	29.860			8	2	CG
SA	1650	250 - BKN	30			182	58	34	00	00		007		29.840			8	3	CG
SA	1748	250 - BKN	30			179	57	35	00	00		006		29.830			8	1	CG
SA	1847	100 SCT 250 SCT	15			176	51	32	25	05		005	714	29.820			4	4	CG
SA	1950	250 SCT	15			176	47	36	00	00		005		29.820			3	3	CG
SA	2048	250 SCT	15			179	41	35	00	00		006		29.830			3	2	CG
SA	2147	E ~~250 BKN~~ 150 BKN	15			182	44	36	00	00		007	307 58 LAST	29.840			8	5	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Inc.) (44)	SNOW FALL (Inc.) (45)	SNOW DEPTH (Inc.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	48	32
1548	3	0	0	0	58	41
2146	4	0	0	0	58	41
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0954	1549	2147
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.010	29.860	29.840
BAROGRAPH (64)	30.020	29.870	29.840
BAR. CORR. (65)	+.050	-.010	±.000

SUMMARY OF DAY

~~2200~~ TO ~~2200~~ 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Inc.) (68)	24-HR. SNOW FALL UNRL. TD. (Inc.) (69)	~~24-HR.~~ ~~SNOW~~ ~~DEPTH~~ ~~(Inc.)~~ ~~(70)~~
58	32	0	0	0

TIME CHECK - CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-10-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Stat.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	120 SCT	15			177	35	33	00	00		0055	32	29.820			2	2	BB
SA	0655	120 SCT	30			180	33	31	00	00		0060	203	29.830			2	2	BB
SA	0755	250 SCT	30			186	39	35	00	00		0085		29.850			2	0	BB
SA	0855	CLR	30			193	42	35	00	00		0100		29.870			0	0	BB
SA	0955	CLR	30			193	47	35	00	00		0100	114 32	29.870			0	0	BB
SA	1055	CLR	30			193	51	38	00	00		0100		29.870			0	0	BB
SA	1155	CLR	30			193	54	38	00	00		0100		29.870			0	0	BB
SA	1255	CLR	30			186	58	38	00	00		0080	807	29.850			0	0	BB
SA	1355	CLR	30			179	62	38	06	11		0060	FEW CU	29.830			0	0	BB
SA	1447	CLR	30			179	63	37	07	12		0060	FEW CU	29.830			0	0	CG
SA	1549	CLR	30			182	63	35	08	10		0070	503 63	29.840			0	0	CG
SA	1648	CLR	30			182	60	34	08	10		0070		29.840			0	0	CG
SA	1750	CLR	30			189	55	38	09	09		0090		29.860			0	0	CG
SA	1847	CLR	15			195	50	32	10	08		0110	214	29.880			0	0	CG
SA	1949	CLR	15			206	43	32	00	00		0140		29.910			0	0	CG
SA	2048	CLR	15			209	46	33	25	07		0150		29.930			0	0	CG
SA	2147	CLR	15			215	43	32	00	00		0170	22063 LAST	29.940			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	47	32
1548	3	0	0	0	63	47
2146	4	0	0	0	63	43
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1549	2147
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.190	29.840	29.940
BAROGRAPH (64)	29.180	29.830	29.930
BAR. CORR. (65)	+.005	+.010	+.010

SUMMARY OF DAY

(Midnight to Midnight) 2200 to 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
63	32	0	0	0

TIME CHECK – CLOCK AT: ____ ± ____ Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-11-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (20)	TOTAL OPAQUE SKY COVER (20a)	OBSERVER'S INITIALS (15)
SA	0555	CLR	30			238	30	26	12	06		023	29	30.000			0	0	BB
SA	0655	CLR	30			241	29	25	00	00		024	203	30.010			0	0	BB
SA	0155	CLR	30			241	34	30	00	00		024		30.010			0	0	BB
SA	0855	CLR	30			241	37	30	00	00		024		30.010			0	0	BB
SA	0955	CLR	30			238	43	31	00	00		023	803 28	30.000			0	0	BB
SA	1055	CLR	30			227	48	32	00	00		020		29.970			0	0	BB
SA	1155	CLR	30			216	52	32	00	00		017		29.940			0	0	BB
SA	1255	CLR	30			202	56	29	06	06		013	734	29.900			0	0	BB
SA	1355	CLR	30			185	59	28	06	05		008		29.850			0	0	BB
SA	1452	CLR	30			177	60	28	00	00		005		29.820			0	0	BB
SA	1552	CLR	30			166	63	32	31	07		002	737 63	29.790			0	0	BB
SA	1650	CLR	30			161	61	31	30	18		001		29.780			0	0	BB
SA	1753	250- SCT	30			161	56	31	32	17		001		29.780			2	0	BB
SA	1852	250- SCT	15			170	53	30	31	18		003	303	29.800			1	0	BB
SA	1950	CLR	15			177	51	35	30	18	G29	005		29.820			0	0	BB
SA	2051	CLR	15			187	49	34	31	20	G28	008		29.850			0	0	BB
SA	2152	CLR	15			195	47	33	31	18	G30	010	224 63 LAST	29.870			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	44	28
1552	3	0	0	0	63	43
2152	4	0	0	0	63	47
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1552	2152
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.000	29.790	29.870
BAROGRAPH (64)	29.995	29.780	29.845
BAR. CORR. (65)	+.005	+.010	+.025

SUMMARY OF DAY (Midnight to Midnight) 0600 TO 2500 1406

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	FINAL DAY SNOW DEPTH (Ins.) (70)
63	28	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ± (Sec.) ± Sec. ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-12-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0547	250-SCT	15			231	43	34	32	10	40	021	42	29.980			1	0	CG
SA	0649	CLR	30			238	49	33	34	10		023	FEW SC 210	30.000			0	0	CG
SA	0748	CLR	30			244	44	34	34	10		025		30.020			0	0	CG
SA	0850	CLR	30			250	46	35	34	14		027		30.040			0	0	CG
SA	0948	CLR	30			253	49	34	35	15		028	217 42	30.050			0	0	CG
SA	1048	CLR	30			253	52	33	35	14	G25	028	FEW CU	30.050			0	0	CG
SA	1149	CLR	30			250	53	30	34	10		027	FEW CU	30.040			0	0	CG
SA	1249	CLR	30			244	56	32	33	10		025	FEW CU 810	30.020			0	0	CG
SA	1350	CLR	30			241	57	32	34	13		024	FEW CU	30.010			0	0	CG
SA	1452	CLR	30			241	59	33	33	16		024		30.010			0	0	CG
SA	1551	CLR	30			238	57	32	32	16		022	710 59	29.990			0	0	CG
SA	1652	CLR	30			238	51	31	32	17		022		29.990			0	0	CG
SA	1750	CLR	30			243	49	32	31	10		023		30.000			0	0	CG
SA	1852	CLR	10			248	47	34	32	12		024	307	30.010			0	0	CG
SA	1951	CLR	15			252	46	34	32	14		025		30.020			0	0	CG
SA	2050	CLR	15			252	44	33	31	11		025		30.020			0	0	CG
SA	2152	CLR	15			252	44	33	31	14		025	1035 59 LAST	30.020			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	0	0	0	49	42
1551	3	0	0	0	59	49
2152	4	0	0	0	59	44
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0948	1551	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.050	29.990	30.020
BAROGRAPH (64)	30.040	30.000	30.010
BAR. CORR. (65)	+.010	-.010	+.020

SUMMARY OF DAY (Midnight-to Midnight) 2300 - 2300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~24-HR.~~ SNOW DEPTH (Ins.) (70)
59	42	0	0	0

TIME CHECK – CLOCK AT: 1545 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-13-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST 2

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (15)
SA	0546	250 -SCT	12			250	32	29	00	00		027	HAZY ALQDS 29	30.040			1	0	CG
SA	0648	250-SCT	25			253	31	29	00	00		028	HAZY E-SE 303 10.050	30.040			1	0	CG
SA	0749	250-SCT	30			256	35	31	00	00		029		30.060			1	0	CG
SA	0849	250-SCT	30			260	38	32	00	00		030		30.070			1	0	CG
SA	0950	250-SCT	30			256	43	33	00	00		029	003 29	30.060			2	0	CG
SA	1049	230 -SCT	30			250	48	35	00	00		027		30.040			2	0	CG
SA	1149	CLR	30			247	52	37	00	00		026	FEW CI	30.030			0	0	CG
SA	1249	CLR	30			239	56	35	00	00		021	FEW CI 830	29.980			0	0	CG
SA	1350	CLR	30			220	58	33	00	00		018	Few CI	29.950			0	0	[illegible]
SA	1452	CLR	30			209	61	29	08	09		015		29.920			0	0	[illegible]
SA	1551	CLR	30			203	62	30	03	05		013	727 62	29.900			0	0	[illegible]
SA	1653	CLR	30			198	61	32	06	06		012		29.890			0	0	[illegible]
SA	1751	CLR	30			198	55	30	06	05		012		29.890			0	0	[illegible]
SA	1854	300-SCT	15			198	49	32	00	00		012	603	29.890			2	0	[illegible]
SA	1952	300-SCT	15			202	46	31	24	05		013		29.900			2	0	[illegible]
SA	2051	CLR	15			202	46	33	23	06		013		29.900			0	0	[illegible]
SA	2150	CLR	15			206	42	32	00	00		014	107 62 LAST	29.910			0	0	[illegible]
									00	00									

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0849	2	0	0	0	43	29
1551	3	0	0	0	62	43
2150	4	0	0	0	62	42
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (51)	0950	1551	2150
ATT. THERM. (50)			
OBSERVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	30.060	29.900	29.910
BAROGRAPH (54)	30.060	29.900	29.910
BAR. CORR. (55)	±.000	0	0

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (56)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNMLTD. (Ins.) (59)	1200 GMT SNOW DEPTH (Ins.) (70)
62	29	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0540 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST 2

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-14-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (37)
SA	0551	300 - SCT	30			210	42	30	00	00		015	31	29.920			3	0	BB
SA	0651	300 - BKN	30			215	39	27	00	00		016	203	29.930			6	1	BB
SA	0752	300 - SCT	30			218	36	31	00	00		017		29.940			5	1	BB
SA	0853	300 - SCT	30			218	42	32	00	00		017		29.950			5	1	BB
SA	0951	300 - SCT	30			210	44	33	00	00		015	803 30	29.920			2	0	BB
SA	1058	CLR	30			201	46	34	00	00		013		29.900			0	0	BB
SA	1150	CLR	30			196	49	35	31	05		011		29.880			0	0	BB
SA	1251	CLR	30			186	59	37	36	04		008	724	29.850			0	0	BB
SA	1348	CLR	30			176	62	38	26	07		005		29.800			0	0	BB
SA	1455	CLR	30			173	64	38	32	15		004	FEW CU	29.810			0	0	BB
SA	1555	CLR	30			173	63	38	34	15G22		004	FEW CU 614 64	29.810			0	0	BB
SA	1655	CLR	30			173	61	37	33	12		004		29.810			0	0	BB
SA	1755	CLR	30			176	57	37	32	14		005		29.820			0	0	BB
SA	1855	CLR	30			181	54	39	30	14		007	310	29.840			0	0	BB
SA	1955	CLR	15			188	52	39	30	08		009		29.860			0	0	BB
SA	2055	CLR	15			191	51	39	30	14		010		29.870			0	0	BB
SA	2155	CLR	15			194	51	38	30	15		011	714 64 LAST	29.880			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	44	30
1555	3	0	0	0	64	44
2154	4	0	0	0	63	51
MID.	X					

STATION PRESSURE COMPUTATIONS

	0851		
TIME (L.S.T.) (05)	~~29.920~~	1555	2155
ATT. THERM. (00)			
OBSRVD. BAR. (01)			
TOTAL CORR. (02)			
STA. PRESS. (03)	29.920	29.810	29.880
BAROGRAPH (04)	29.920	29.805	29.870
BAR. CORR. (05)	0	+.005	+.010

SUMMARY OF DAY (Midnight to Midnight)

24-HR. MAX. TEMP. (°F) (00)	24-HR. MIN. TEMP. (°F) (07)	24-HR. PRECIP. WATER EQUIV. (Ins.) (08)	24-HR. SNOW FALL UNMLTD. (Ins.) (09)	1300 GMT SNOW DEPTH (Ins.) (70)
64	30	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0900 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-15-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (23)
SA	0550	CLR	30			217	32	30	00	00		017	32	29.940			0	0	
SA	0651	CLR	30			226	32	27	00	00		019	207	29.960			0	0	
SA	0751	CLR	30			231	36	32	00	00		020		29.970			0	0	
SA	0852	CLR	30			231	37	33	00	00		020		29.970			0	0	
SA	0951	CLR	30			231	40	35	00	00		020	103 32	29.970			0	0	
SA	1050	CLR	30			221	47	35	00	00		018		29.950			0	0	
SA	1152	CLR	30			214	49	36	00	00		016		29.930			0	0	
SA	1249	CLR	30			204	54	38	00	00		013	784	29.900			0	0	
SA	1347	CLR	30			194	60	38	00	00		010	HAZY	29.870			0	0	
SA	1455	CLR	30			181	65	37	04	10		007		29.840			0	0	BB
SA	1555	CLR	30			178	63	35	08	13		006	624 65	29.830			0	0	BB
SA	1655	CLR	30			174	64	33	09	12		005		29.820			0	0	BB
SA	1755	CLR	30			174	60	33	09	06		005		29.820			0	0	BB
SA	1855	CLR	13 30			174	52	35	03	06		005	603	29.820			0	0	BB
SA	1955	CLR	15			181	50	35	00	00		007		29.840			0	0	BB
SA	2055	CLR	15			181	46	39	00	00		007		29.840			0	0	BB
SA	2155	CLR	15			184	46	36	00	00		008	210 65 VAS	29.850			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	51	32
1554	3	0	0	0	65	40
2154	4	0	0	0	64	45
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (39)	0951	1555	
ATT. THERM. (40)			
OBSERVD. BAR. (41)			
TOTAL CORR. (42)			
STA. PRESS. (43)	29.970	29.830	29.850
BAROGRAPH (44)	29.960	29.825	29.840
BAR. CORR. (45)	+.010	+.005	+.010

SUMMARY OF DAY (Midnight-to-Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1700 LOCAL SNOW DEPTH (Ins.) (70)
65	32	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-16-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0955	CLR	30			199	33	32	00	00		012	33	29.890			0	0	BB
SA	0655	CLR	30			203	33	30	00	00		013	203	29.900			0	0	BB
SA	0755	CLR	30			206	37	32	00	00		014		29.910			0	0	BB
SA	0855	CLR	30			206	47	34	00	00		014	HAZY	29.910			0	0	BB
SA	0955	CLR	30			203	47	35	00	00		013	HAZY 000 33	29.900			0	0	BB
SA	1055	CLR	30			196	53	37	00	00		011	HAZY	29.880			0	0	BB
SA	1155	CLR	25			188	57	37	00	00		008	HAZY	29.860			0	0	BB
SA	1255	CLR	25			178	63	38	08	08		005	HAZY 724	29.830			0	6	BB
SA	1355	CLR	25			167	65	37	07	08		002	HAZY	29.800			0	0	BB
SA	1447	CLR	25			159	66	37	08	09		000	HAZY	29.770			0	0	CG
SA	1548	CLR	25			159	66	36	06	10		000	HAZY / 620 66	29.770			0	0	CG
SA	1649	CLR	25			156	67	37	06	08		999	HAZY	29.760			0	0	CG
SA	1749	CLR	25			156	65	38	08	06		999	HAZY FEW CU	29.760			0	0	CG
SA	1850	CLR	15			162	55	39	05	07		001	FEW CU 303	29.780			0	0	CG
SA	1949	CLR	12			168	54	39	22	06		003		29.800			0	0	CG
SA	2047	CLR	12			171	52	38	25	05		005	VSBY LWRS	29.820			0	0	CG
SA	2148	CLR	12			174	46	38	34	05		006	VSBY LWRS 217 67 LAST	29.830			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
	1					
0954	1	0	0	0	47	33
1547	1	0	0	0	66	47
2149	1	0	0	0	67	46
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0955	1548	2148
ATT. THERM. (55)			
OBSRVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	29.900	29.770	29.830
BAROGRAPH (54)	29.900	29.760	29.820
BAR. CORR. (55)	1.0	+.010	+.010

SUMMARY OF DAY (MIDNIGHT TO MIDNIGHT) 2200 to 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
67	33	0	0	0

TIME CHECK – CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

DATE: 3-17-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	60 SCT 200 SCT	15			202	45	36	00	00		013	45	29.900			2	2	BB
SA	0655	80 SCT 200 SCT	30			208	45	34	68	80		015	207	29.920			3	2	BB
SA	0755	80 SCT 200 SCT	30			212	44	37	00	00		016	HAZY	29.930			4	3	BB
SA	0855	80 SCT 200 - BKN	30			215	44	39	00	00		017	HAZY	29.940			6	5	BB
SA	0955	200 - BKN	25			212	48	40	00	00		016	803 44	29.930			7	3	BB
SA	1055	200 SCT	20			208	53	41	34	06		015	HAZY	29.920			5	3	BB
SA	1155	200 - SCT	15			198	58	42	34	06		012		29.890			5	2	BB
SA	1255	200 - SCT	20			192	59	42	34	08		010	720	29.870			5	2	BB
SA	1355	250 - SCT	20			182	60	40	32	06		007	FEW CU	29.840			3	1	BB
SA	1448	250 - SCT	20			179	61	42	34	09		006	FEW CU	29.830			3	1	CG
SA	1547	250 - SCT	20			176	61	42	34	11		005	FEW CU 717 61	29.820			3	1	CG
SA	1649	250 - SCT	20			176	61	42	32	10		005	FEW CU	29.820			3	1	CG
SA	1748	70 SCT 250 - BKN	20			176	59	41	33	13		005		29.820			6	3	CG
SA	1850	250 - SCT	15			180	56	41	33	13		007	307	29.840			4	1	CG
SA	1949	250 - SCT	12			189	54	40	32	15		009		29.860			3	1	CG
SA	2048	250 - SCT	12			193	54	40	32	11		010		29.870			3	1	CG
SA	2147	250 - SCT	12			196	54	40	33	10		011	214 61 LAST	29.880			3	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	48	43~~44~~
1546	3	0	0	0	61	48
2146	4	0	0	0	61	54
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (51)	0955	1547	2147
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.930	29.820	29.880
BAROGRAPH (64)	29.920	29.830	29.850
BAR. CORR. (65)	+.010	-.010	±.000

SUMMARY OF DAY (~~Midnight to Midnight~~ 2200 TO 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	1400 GMT SNOW DEPTH (Ins.) (70)
61	44	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-18-85

To convert L.S.T. to GMT ADD 8 hrs. | Time in Columns 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Knots) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	250 - SCT	15			214	41	33	00	00		016	41	29.930			1	D	BB
SA	0655	CLR	30			214	41	33	00	00		016	400	29.930			0	0	BB
SA	0755	CLR	30			217	41	35	00	00		017	HAZY	29.940			0	0	BB
SA	0850	CLR	30			217	41	38	32	08		017	HAZY	29.940			0	0	BB
SA	0955	CLR	30			214	49	39	33	06		016	HAZY 000 41	29.930			0	0	BB
SA	1055	CLR	30			210	54	39	30	05		015	HAZY	29.920			0	0	BB
SA	1155	CLR	30			198	58	41	32	06		012	HAZY	29.890			0	0	BB
SA	1255	CLR	30			191	62	41	32	10		010	HAZY 220	29.870			0	0	BB
SA	1349	250 - SCT	30			182	63	39	32	13		007	HAZY	29.840			3	1	BB ✓
SA	1448	250 - SCT	30			179	60	38	32	14	G25	006	HAZY	29.830			3	1	CG
SA	1547	250 - BKN	30			179	62	35	31	15	G25	006	614 / 63	29.830			6	2	CG
SA	1650	80 SCT 250 - BKN	30			182	60	35	31	15	G25	007		29.840			6	2	CG
SA	1748	200 - SCT	30			182	59	33	31	15	G25	007		29.840			4	1	CG
SA	1851	CLR	15			189	57	32	31	15	G25	009	FEW CI 210	29.860			0	0	CG
SA	1949	CLR	15			192	53	34	30	15		010		29.870			0	0	CG
SA	2047	CLR	15			198	49	35	31	09		012		29.890			0	0	CG
SA	2148	CLR	15			201	47	37	33	10		013	214 63 LAST	29.900			0	0	CG
																			CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	54	41
1546	3	0	0	0	63	49
2147	4	0	0	0	62	47
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (51)	0955	1547	2148
ATT. THERM. (50)			
OBSERVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	29.930	29.830	29.900
BAROGRAPH (54)	29.935	29.840	29.900
BAR. CORR. (55)	-.005	-.010	±.000

SUMMARY OF DAY (Midnight to Midnight) 0200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	1800 GMT SNOW DEPTH (Ins.) (70)
63	41	0	0	0

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-19-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (dd—36) (9)	WIND SPEED (Est.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0547	E150 BKN	15			213	45	39	00	00	00	016	40	29.930			8	6	CG
SA	0649	80 SCT E150 BKN	30			220	45	38	00	00		018	307	29.950			9	7	CG
SA	0748	200 SCT	30			223	46	38	32	14		019	FEW CU	29.960			4	4	CG
SA	0850	200 SCT	25			226	47	38	32	15	G25	020	HAZY	29.970			3	3	CG
SA	0949	250-SCT	25			226	50	37	32	15	G25	020	HAZY 107 40	29.970			3	0	CG
SA	1055	250 -SCT	25			229	52	36	31	15	G25	021	HAZY FEW CU	29.980			3	0	CG
SA	1147	250 -SCT	25			229	54	37	31	15	G25	021	HAZY FEW CU	29.980			2	0	CG
													PK WND 3035/35						
SA	1249	250 -SCT	25			226	55	38	31	15	G25	020	HAZY FEW CU 000	29.970			4	0	CG
SA	1350	250 - BKN	30			223	59	37	30	14	G24	019	HAZY FEW ACSL ALCDS	29.960			7	3	CG
SA	1451	250 - BKN	30			219	60	35	31	16	G26	017	ACSL ALCDS	29.940			8	3	CG
SA	1550	160 SCT 250 - BKN	30			212	58	33	30	22	G33	016	714 60	29.930			5	4	CG
SA	1652	160 SCT 250 - OVC	30			219	57	28	25	VR	G30	017		29.940			10	4	CG
SA	1751	140 SCT 250 - BKN	30			219	51	34	31	VR		017	ACSL ALCDS	29.940			8	4	CG
SA	1850	120 SCT E250 BKN	15			221	50	35	30	17		018	ACSL ALCDS 107	29.950			8	5	CG
SA	1952	120 SCT 250 - BKN	15			225	50	37	28	10		019		29.960			6	3	CG
SA	2051	E60 BKN 120 OVC	15			230	48	37	31	10		020		29.970			10	7	CG
SA	2150	E60 BKN 120 OVC	15			225	47	38	31	10		019	007 60 LAST	29.970			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (45)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0946	2	0	0	0	50	40
1550	3	0	0	0	60	50
2150	4	0	0	0	58	47
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0947	1550	2150
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.920	29.930	29.970
BAROGRAPH (64)	29.960	29.930	29.970
BAR. CORR. (65)	+.010	0	0

SUMMARY OF DAY (0000 to 2200 / 2200 to 2200) 1400 0000 GMT

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNKN. TD. (Ins.) (601)	SNOW DEPTH (Ins.) (70)
60	40	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK - CLOCK AT: 0540 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

THE DALLES, OREGON FSS

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION (Dallesport, Wash.)

DATE 3-20-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (tab.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (tab.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (tab.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0549	30 SCT 80 SCT	15			223	43	40	23	05		019	RB35 E48 40	29.960			4	3	CG
SA	0650	40 SCT 80 SCT E150 BKN	25			223	39	37	00	00		019	LOW STALG FOOTHILLS 400	29.960			6	5	CG
SA	0747	40 SCT E80 BKN	20		226	223	41	38	00	00		020	LOW STALG FOOTHILLS	29.970			7	6	CG
SA	0848	E40 BKN 80 BKN	30			226	47	40	00	00		020	LOW STALG FOOTHILLS	29.970			8	7	CG
SA	0949	40 SCT 80 SCT	30			223	48	44	00	00		019	00000 39	29.960			4	3	CG
SA	1047	50 SCT 200 SCT	30			220	49	42	32	06		018		29.950			4	3	CG
SA	1148	50 SCT 200 SCT	30			220	50	41	33	12		018		29.950			4	3	CG
SA	1250	50 SCT 200-BKN	30			190	58	42	32	15	G25	010	RAESFR 830	29.870			7	32	CG
SA	1349	50 SCT E70 BKN 200 BKN	30			179	56	40	31	12		006	RWU SW	29.830			9	8	CG
SA	1450	40 SCT E70 OVC	20		RW-	173	49	42	32	17		004	R B 11	29.810			10	8	CG
SA	1552	35 SCT E 50 OVC	20			169	47	41	29	140	22	003	RE01 RWU ALQDS 72400 60	29.800			10	10	CG
SA	1650	E60 BKN 110 OVC	25			161	48	42	31	14		000	DRK NE-SE	29.770			10	7	CG
SA	1751	60 SCT E200 BKN	25			155	48	35	30	07		999	CB RWU NE-SE	29.760			6	4	CG
RS	1850	E30 OVC	15		RW-	163	45	35	29	20	G34	002	RB 11 B1NOVC 503	29.790			10	6	CG
RS	1952	E30 BKN	15			182	35	32	29	21	G36	007	RE04	29.840			8	8	CG
RS	2053	E50 BKN	15			182	37	32	29	16	G25	007		29.840			7	7	CG
SA	2150	E50 BKN 250 BKN	15			187	37	32	29	16		008	22200 60 LAST	29.850			8	7	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	T	0	0	48	39
1550	3	T	0	0	60	47
2150	4	T	0	0	49	37
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (51)	0949	1550	2150
ATT. THERM. (50)			
OBSRVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (59)	29.960	29.800	29.850
BAROGRAPH (54)	29.970	29.800	29.850
BAR. CORR. (55)	-.010	0	0

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200 1400 GMT

24-HR. MAX. TEMP. (°F) (56)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNKN. TD. (Ins.) (59)	SNOW DEPTH (Ins.) (70)
60	37	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0540 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-21-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	E 13 OVC	7		RT8	246	35	34	02	05		006	31	~~30.030~~	29.830		10	10	
SP	0632	E 20 BKN	7						00	00			RE11 SWU ALQ05				8	8	
RS	0650	E 20 BKN 60 BKN	15		17	250	34	34	00	00		1007	SWU ALQ05 203	30.040	29.840		8	8	
SA	0252	E 33 OVC	15		18	259	34	31	00	00		008	SWU SW	30.050	29.850		10	8	
SA	0854	E 40 BKN 110 BKN	15		18	259	36	33	00	00		008	SWU SW-NW	~~30.050~~	29.850		7	5	
SA	0453	E 35 BKN 90 BKN	20		18	259	39	30	31	06		008	SWU SW-NW 103// 31	~~30.050~~	29.850		8	6	
													12 HR PCPN .04 2000Y	~~30.060~~					
SA	1050	E 35 BKN	20		19	266	42	34	30	14		009	SWU SW-NW	~~30.060~~			6	4	
SA	1150	E 30 13KN	20			195	42	36	31	17		010	SWU SW	29.870			6	5	
SA	1249	E 35 BKN	20			200	47	34	24	14	G25	011	RWU SW 110	29.880			6	6	
SA	1350	E 35 BKN 250 BKN	20			200	46	39	30	17		012	RAB5E45 RWU SW	29.890			9	6	
SA	1455	E 35 BKN 250 BKN	25			203	45	39	30	10		013	RAB0E30	29.900			8	7	BB
SA	1555	E 35 BKN 250 BKN	25		R-	209	45	37	28	16	G22	015	RAB30 31402 47	29.920			8	8	BB
SA	1655	E 35 BKN	20		R-	209	42	39	24	10		015		29.920			9	8	BB
RS SA	1755	E 25 BKN 35 BKN	15		R-	212	40	38	28	12		016		29.930			9	7	BB
SA	1855	E 25 BKN 35 BKN	15			215	39	36	28	14		017	RE15 RWU S-W 207	29.940			8	6	BB
SA	1955	E 25 BKN	15			223	36	35	00	00		019		29.960			6	4	BB
RS	2050	25 SCT	15			223	34	34	00	00		019		29.960			4	4	BB
SA	2155	25 SCT	15			223	34	34	00	00		017	1070/ 47 IASI	29.960			4	3	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0953	2	.04	0	0	39	31
1554	3	.02	0	0	4647	42
2154	4	.01	0	0	45	34
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0953	1555	2155
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.050	29.920	29.960
BAROGRAPH (64)	30.040	29.910	29.960
BAR. CORR. (65)	+.010	+.010	± 0

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
47	31	.07	0	0

TIME CHECK - CLOCK AT: 0710 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-22-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL Opaque SKY COVER (36)	OBSERVERS Initials (39)
SA	0551	23 SCT E45 OVC	15			177	32	32	00	00		1005	31	29.820			10	10	
RS	0651	E12 BKN 27 OVC	10		R-	172	34	34	00	00		004	RB26 702	29.810			10	10	
SA	0755	E12 OVC	7		R-	173	36	34	00	00		004		29.810			10	10	
SP	0835	10 SCT E40 BKN 70 OVC	7			—	—	—	00	00		004		—			10	10	
RS	0851	10 SCT E25 BKN 70 OVC	7		R-	173	36	35	00	00		004	RE30B43	29.810			10	10	
SA	0947	10 SCT E25 BKN 70 OVC	8		R-	176	38	37	30	04		005	30302 31 20005	29.870			10	10	
SA	1050	15 SCT E25 BKN 200 OVC	12			173	40	38	00	00		004	RE18 TRW 3pots 10VC	29.810			10	8	
SA	1147	E25 BKN 200 BKN	15			176	43	39	33	09		005		29.870			9	7	
RS	1251	30 SCT 250-BKN	30			173	48	38	31	12		004	803	29.810			8	4	
SA	1349	35 SCT 50 SCT 250-BKN	25			169	50	39	32	14		003		29.800			7	3	
SA	1455	35 SCT 50 SCT 250-BKN	25			165	48	38	32	12		002		29.760			7	3	BB
SA	1555	35 SCT 60 SCT 250-BKN	25			165	47	38	30	15		002	60700 51	29.760			8	3	BB
SA	1655	35 SCT 60 SCT 250-OVC	25			165	46	37	31	NO		002		29.760			10	3	BB
SA	1755	35 SCT 60 SCT 250-OVC	25			169	46	37	28	14		003		29.800			10	2	BB
SA	1855	35 SCT 60 SCT 250-OVC	25			169	45	38	27	12		003	103	29.800			10	5	BB
SA	1955	35 SCT 60 SCT	15			169	43	37	28	08		003		29.800			4	4	BB
SA	2055	50 SCT	15			169	40	37	00	00		003		29.800			4	3	BB
SA	2155	E50 BKN	15			166	41	39	00	00		002	803 51 1AST	29.790			8	7	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	.02	0	0	38	31
1554	1	T	0	0	51	38
2154	1	0	0	0	49	41
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1555	2155
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.870	29.790	29.790
BAROGRAPH (64)	29.815	29.790	29.785
BAR. CORR. (65)	+.005	I C)	+.005

SUMMARY OF DAY (~~Midnight to Midnight~~) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~1400~~ 1600 GMT SNOW DEPTH (Ins.) (70)
51	31	.02	0	0

TIME CHECK – CLOCK AT: 0545 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-23-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
RS	0551	E11 OVC	7		12-	125	35	35	30	05		990	34	29.675			10	10	
SA	0652	E11 BKN 25 OVC	7		12-	121	35	35	33	06		988	707	29.655			10	10	
SA	0751	E11 BKN 35 OVC	10			121	35	35	32	05		988	RE07	29.655			10	10	
SA	0850	12 SCT E40 OVC	15			117	35	35	00	00		987	BINOVC	29.645			10	8	
SA	0949	14 SCT E40 OVC	15			107	37	35	00	00		985	812// 34 12HR PCPN .30 20030	29.620			10	10	
SA	1053	11 SCT E40 OVC	15			102	38	36	31	07		983		29.600			10	10	
SA	1150	E40 OVC	15		RW-	094	41	35	00	00		980	RB36	29.575			10	10	
SA	1252	E40 OVC	15		R-	089	44	40	31	05		979	710	29.565			10	10	
SA	1353	E45 OVC	15		R-	080	45	40	00	00		976		29.535			10	10	
RSA	1455	E35 BKN 45 OVC	10		R-	092	45	40	30	26	G33	980		29.575			10	10	BB
SA	1555	35 SCT E45 OVC	15			101	45	38	31	12	G27	983	RE20 31403 47	29.605			10	10	BB
SA	1655	E45 BKN 100 OVC	15			109	41	38	32	12		986		29.630			10	10	BB
SA	1755	E45 BKN 100 BKN	20			113	39	37	28	15		987		29.640			8	8	BB
SA	1855	E40 BKN 100 BKN	15			113	39	36	30	08		987	112	29.640			9	7	BB
SA	1955	E40 BKN 100 OVC	15			113	38	36	32	07		987		29.640			10	8	BB
SA	2055	E35 BKN 60 OVC	15			113	39	36	23	05		987		29.640			10	10	BB
SA	2155	35 SCT E60 OVC	15			113	39	37	00	00		987	400 47 LAST	29.640			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0944	1	.30	0	0	44	34
1554	1	.03	0	0	47	36
2154	1	0	0	0	45	38
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1555	2155
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.620	29.605	29.640
BAROGRAPH (64)	29.610	29.575	29.620
BAR. CORR. (65)	+.010	+.030	+.020

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
47	34	.33	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0555, ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: [illegible] (Dallesport, Wash.)

DATE: 3-24-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (18)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (20)
SA	0550	30 SCT E 90 OVC	15			126	34	33	31	10		990	33 8WW4 SW-NW	29.675			10	10	
SA	0651	30 SCT 80 SCT E150 BKN	20			132	35	30	31	08		992	SWW4 SW 205	29.690			8	6	
SA	0752	40 SCT 250 - BKN	20			144	40	32	32	12		995	SWW4 SW	29.720			8	4	
SA	0850	40 SCT 250 - BKN	20			148	40	34	34	14		996		29.730			7	3	
SA	0950	40 SCT 250 - SCT	25			148	41	35	34	14		996	114 33 2003	29.730			4	2	
SA	1052	40 SCT	25			148	43	35	30	20		996		29.730			2	2	
SA	1153	40 SCT	25			144	45	31	31	17		995	TCU NW	29.720			2	2	
SA	1251	40 SCT	25			144	45	31	32	16G	27	995	6 0 3	29.720			1	1	
SA	1350	40 SCT 250 SCT	25			136	44	30	31	17G	26	993	CB SE NW	29.705			2	2	
SA	1455	40 SCT 150 SCT 250 SCT	30			136	45	30	32	15		993		29.705			4	3	BB
SA	1555	40 SCT 150 SCT 250 SCT	30			136	45	30	31	V4	22	993	605 46	29.705			4	3	BB
SA	1655	40 SCT 250 SCT	30		138	140	44	30	31	V4		994		29.720			3	3	BB
SA	1755	50 SCT 250 SCT	30			141	40	30	30	12		995		29.720			3	2	BB
SA	1855	50 SCT 250 SCT	15			141	40	30	31	14		995	105	29.720			3	2	BB
SA	1955	50 SCT 250 SCT	15			144	37	30	30	12		996		29.730			4	3	BB
SA	2055	60 SCT 250 - BKN	15			146	37	30	29	11		997		29.740			2	2	BB
SA	2155	50 SCT 250 - BKN	15			149	36	32	31	06		998	210 46 LAST	29.750			1	3	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0950	2	0	0	0	41	33
1554	3	0	0	0	46	33
2154	4	0	0	0	45	36
MID.	X					

STATION PRESSURE COMPUTATIONS

	0950	1555	2155	
TIME (L.S.T.) (55)				
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.730	29.705	29.750	
BAROGRAPH (64)	29.720	29.696	29.730	
BAR. CORR. (65)	+.010	+.015	+.020	

SUMMARY OF DAY (Midnight-to-Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNRL TO. (Ins.) (69)	1300 LST SNOW DEPTH (Ins.) (70)
46	33	0	0	0

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-25-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL Opaque SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	50 SCT 250-SCT	30			167	34	30	00	00		002	32	29.790			2	1	BB
SA	0655	50 SCT 250 SCT	30			173	32	30	00	00		004	207	29.810			3	2	BB
SA	0755	45 SCT 250 SCT	30			173	33	31	00	00		004		29.810			3	2	BB
SA	0855	40 SCT 250 SCT	30			170	40	34	32	07		003		29.800			3	3	BB
SA	0955	45 SCT	30			170	43	31	30	13		003	603 31	29.800			4	4	BB
SA	1055	45 SCT	30			167	43	30	31	16		002		29.790			5	4	BB
SA	1155	45 SCT	30			164	45	29	29	16		001		29.780			5	4	BB
SA	1255	45 SCT	30			159	45	26	29	18		000	710	29.770			5	4	BB
SA	1355	40 SCT 200 SCT	30			152	44	25	30	18		998		29.750			5	3	BB
SA	1449	40 SCT 200 SCT	30			148	48	25	30	19		997		29.740			4	3	CG
SA	1549	40 SCT 250 SCT	30			145	47	27	30	16		996	TCU RWU SE 714 49	29.730			4	3	CG
SA	1650	40 SCT 250 SCT	30			143	47	27	31	14		995		29.720			4	3	CG
SA	1748	40 SCT 250-SCT	30			139	45	27	30	10		994		29.710			4	1	CG
SA	1849	40 SCT 250-SCT	15			139	41	29	27	05		994	607	29.710			3	1	CG
SA	1950	40 SCT	15			139	40	30	25	05		994		29.710			3	2	CG
SA	2048	40 SCT	15			139	36	30	25	06		994		29.710			3	2	CG
SA	2149	40 SCT	15			136	36	28	24	05		993	803 49 LAST	29.700			3	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0955	2	0	0	0	44	31
1549	3	0	0	0	49	43
2149	4	0	0	0	47	36
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.800	29.730	29.700
BAROGRAPH (64)	29.785	29.740	29.700
BAR. CORR. (65)	1.015	-.010	±.000

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	THAT DAT SNOW DEPTH (Ins.) (70)
49	31	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-864-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: [illegible] Wash.

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

DATE: 3-26-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (18)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (19)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	E60 BKN	30			035	37	30	23	06		963	27	29.405			9	8	BB
SA	0655	E45 OVC	20			021	36	32	10	08		959	714	29.365			10	9	BB
SP	0722	E25 OVC	15		S-				00	00		958					10	10	BB
RS	0755	W9X	2		S-	014	34	32	00	00		956	SB20	29.345			10	10	BB
SA	0855	W8X	2		S-	003	34	32	07	11		953		29.305			10	10	BB
RS	0946	E20 OVC	4		R-F	987	36	34	09	06		949	SCB20 83409 27	29.265			10	10	BB
SA	1055	E20 OVC	4		R-F	972	39	36	09	14G20		945		29.225			10	10	BB
SA	1155	E20 OVC	6		R-F	963	41	38	08	15		942		29.195			10	10	BB
SA	1255	20SCT E30 OVC	8		R-	948	43	40	08	10		938	737	29.155			10	10	BB
SA	1355	20 SCT E35 OVC	15			934	44	41	07	12		934	RE25	29.115			10	10	BB
SA	1449	20SCT E35 BKN 50 OVC	15			924	43	39	36	06		931		29.085			10	10	CG
SA	1549	E30 OVC	10		R-	915	43	40	33	11		928	RBB1 774 04 44	29.055			10	10	CG
SA	1630	E30 HZE OVC	10		R-	909	39	39	32	07		926		29.035			10	10	CG
SA	1748	E30 OVC	8		R-	906	38	38	33	07		925		29.026			10	10	CG
SA	1849	19SCT E30 OVC	12			903	38	37	33	08		924	LOWST AC FOOTHILLS BINOVC RE10 714	29.015			10	10	CG
SA	1947	20SCT E30 OVC	10			907	37	35	32	15		926	BINOVC	29.035			10	8	CG
SA	2048	20 SCT E40 OVC	10			915	35	34	33	09		928	MOON ONLY VSBL ~~HAZY~~ BINOVC	29.055			10	9	CG
SA	2149	20SCT E40 BKN 60 OVC	10			921	35	34	00	00		930	BINOVC 2200Z 44 LAST	29.075			10	8	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
NIO. TO	X					
	1					
0945	1	.09	E.5	*T	36	27
1548	1	.04	0	0	44	36
2148	1	.04	0	0	43	35
NIO.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0946	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.265	29.055	29.075
BAROGRAPH (64)	29.260	29.140	29.060
BAR. CORR. (65)	+.005	-.085	+.015

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TO. (Ins.) (69)	1400 GMT SNOW DEPTH (Ins.) (70)
44	27	.17	E.5	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

*-MELTED AS IT FELL
E-ESTIMATED DUE TO MELTING
~~1548~~ 1549 BAROGRAM COR TO 29.060

TIME CHECK – CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

THE DALLES, OREGON ESS

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION (Dallesport, Wash.)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

DATE 3-2785

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0847	E 50 BKN 80 OVC	12			940	34	32	00	00		939	LOW ST ALG FOOTHILLS 30	29.145			10	10	CG
SA	0945	45 SCT E 80 BKN 200 BKN	12			956	33	29	00	00		940	HAZY LOW ST ALG FOOTHILLS 210	29.175			8	7	CG
SA	0950	50 SCT E 80 BKN 200 BKN	12			959	36	28	00	00		941	HAZY	29.185			9	8	CG
SA	0848	50 SCT E 70 BKN 250 BKN	15			965	39	29	00	00		943		29.205			7	6	CG
SA	0947	50 SCT E 70 BKN 250 BKN	20			971	40	28	00	00		945	217//30 12HR PCPN .00 20008	29.225			7	6	CG
SA	1049	50 SCT E 70 BKN 250 BKN	20			971	43	28	33	12		945		29.225			7	6	CG
SA	1150	50 SCT E 80 BKN 250 BKN	15			974	45	28	34	14		946		29.235			8	6	CG
SA	1149	50 SCT E 80 BKN 250 BKN	15			974	46	28	32	14		946	SWLS S 103	29.235			9	8	CG
SA	1349	50 SCT E 80 BKN 250 BKN	15			977	46	29	33	09		947	RB24E40	29.245			9	8	CG
SA	1451	E 50 BKN 250 BKN	20			986	47	28	29	07		948	VIOGA SE	29.260			9	8	KK
SA	1550	E 60 BKN 250 BKN	20			992	47	28	31	06		949	21200 49	29.270			6	6	KK
SA	1652	E 60 BKN 250 BKN	25			998	47	28	30	06		950	CB SE	29.280			6	6	KK
SA	1750	50 SCT E 200 BKN	25			999	46	28	31	09		952		29.295			7	5	KK
SA	1849	50 SCT 200 - BKN	15			002	44	28	30	11		953	212	29.305			7	3	KK
SA	1950	50 SCT 200 - BKN	15			012	41	30	24	06		956		29.335			6	2	KK
SA	2052	200 SCT	15			022	40	29	24	05		959		29.365			1	0	KK
SA	2151	60 SCT	15			029	41	32	00	00		961	227 49 LAST	29.385			2	2	KK

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0946	2	T	0	0	40	30
1550	3	T	0	0	49	40
2151	4	0	0	0	47	41
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0947	1550	2151
ATT. THERM. (59)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.225	29.270	29.385
BAROGRAPH (64)	28.900	29.270	29.385
BAR. CORR. (65)	+.325	0	0

SUMMARY OF DAY (Midnight to Midnight) 2200 to 2200

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNREL'TD. (Ins.) (109)	1400 GMT SNOW DEPTH (Ins.) (70)
49	30	T	0	0

TIME CHECK – CLOCK AT: 0540 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

0941 PARUGRAM CORTD ZERO

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: PHL DALLES, OREGON ESS (Dallesport, Wash.)

DATE: 3-28-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0650	60 SCT 200 - SCT	15			0933	30	26	00	00		980	LOW STAG FOOTHILLS N-NE	29.595			4	1	CG
SA	0647	70 SCT 250 - SCT	15			0993	29	27	11	05		982	207	29.595			3	1	CG
SA	0749	70 SCT 250 - SCT	25			1128	38	27	15	05		986		29.635			2	0	CG
SA	0848	70 SCT 250 - SCT	25			1188	39	27	00	00		988		29.655			3	1	CG
SA	0950	70 SCT 250 - SCT	25			1288	43	27	00	00		991	230 29	29.685			3	1	CG
SA	1049	70 SCT 250 - SCT	25			1288	48	27	00	00		991		29.685			4	1	CG
SA	1148	70 SCT 250 - SCT	25			1288	51	27	30	08		991		29.685			4	1	CG
SA	1249	60 SCT 250 ~~SCT~~ SCT	25			1356	56	27	31	10		993	305	29.700			4	3	CG
SA	1349	60 SCT 250 SCT	30			1356	59	26	28	18		993	TCU RWU N-NE	29.700			4	3	CG
SP	1414	E60 BKN 250 BKN	20		T				28	18		993	TB 14 TNE MOVG SE FRT LTG CG				6	7	CG
RS	1455	E60 BKN 200 BKN	20			1466	54	30	30	16		996	TB 14 E50 T MOVG SE DRL RWU SE	29.730			6	5	CG
SA	1551	60 SCT E200 BKN	25			1500	56	32	30	11		997	CB RWU SE 214 60	29.740			6	4	CG
SA	1650	60 SCT 200 SCT	30			1588	58	30	29	16		999	CB NE S	29.765			5	4	CG
SA	1751	250 - SCT	30			1656	53	28	30	16		001		29.785			1	0	CG
SA	1850	CLR	30			1736	51	32	27	14		003	FEW CU 222	29.805			0	0	CG
SA	1952	CLR	15			1804	48	33	30	06		006		29.830			0	0	CG
SA	2052	CLR	15			1904	45	35	31	10		009		29.860			0	0	CG
SA	2152	CLR	15			1956	45	34	31	11		010	219 60 LAST	29.860			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	43	29
1551	3	00	0	0	60	41
2152	4	0	0	0	60	45
MID.	X				56	

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1551	2152
ATT. THERM. (00)			
OBSERVD. BAR. (01)			
TOTAL CORR. (02)			
STA. PRESS. (03)	29.685	29.740	29.860
BAROGRAPH (04)	29.690	29.740	29.860
BAR. CORR. (05)	-.005	0	0

SUMMARY OF DAY (Midnight to ~~Midnight~~ 2200 - 2200)

24-HR. MAX. TEMP. (°F) (06)	24-HR. MIN. TEMP. (°F) (07)	24-HR. PRECIP. WATER EQUIV. (Ins.) (08)	24-HR. SNOW FALL UNKN. TD. (Ins.) (09)	~~24-HR.~~ SNOW DEPTH (Ins.) (70)
60	29	0	8	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0645 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 3-29-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0544	50 SCT 200 -SCT	15			334	40	32	30	10		022	39	29.990			3	1	CG
SA	0650	50 SCT 200 -BKN	30			340	42	31	29	08		024	207	30.010			7	1	CG
SA	0747	50 SCT 200 -OVC	30			343	44	33	31	11		025		30.020			10	1	CG
SA	0849	70 SCT 250 -OVC	30			346	44	31	32	15		026		30.030			10	3	CG
SA	0948	70 SCT 250 -BKN	30			349	45	29	31	17		027	210 39	30.040			8	2	CG
SA	1049	65 SCT 250 -OVC	30			346	45	28	31	15	G25	026		30.030			10	2	CG
SA	1150	65 SCT E200 OVC	25			343	51	27	31	15	G25	025	THN SPOTS IN OVC	30.020			10	9	CG
SA	1246	65 SCT E200 OVC	25			346	52	28	31	15	G25	026	503	30.030			10	10	CG
SA	1349	65 SCT E200 OVC	25			346	51	29	31	15	G25	026		30.030			10	10	CG
SA	1455	55 SCT E 200 OVC	25			343	49	30	31	16		025		30.020			10	10	BB
SA	1555	50 SCT E100 BKN 200 OVC	25			343	49	30	30	15		025	603 52	30.020			10	10	BB
SA	1655	50 SCT E100 BKN 200 OVC	25			343	47	30	32	10		025		30.020			10	10	BB
SA	1755	E50 BKN 100 OVC	20		R-	340	46	34	29	10		024	RB51	30.010			10	10	BB
SP	1836	E28 BKN ~~100~~ 50 OVC	15		R-				27	07		025	VISBY LWR N S						BB
RS	1855	E30 BKN 50 OVC	15		R-	343	49	35	00	00		025	500	30.020			10	10	BB
SA	~~1955~~	E30 BKN 500 OVC	15		R-	346	43	35	32	08		026		30.030			10	10	BB
SA	2055	30 SCT E50 OVC	15			346	42	36	00	00		026	RE15	30.030			10	8	BB
SA	2155	30 SCT E50 OVC	15			346	42	35	00	00		026	10301 -52 VIS1	30.030			10	9	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	45	34
1554	3	0	0	0	52	44
2154	4	.01	0	0	51	42
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0949	1555	2155
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.040	30.020	30.030
BAROGRAPH (64)	30.090	30.070	30.075
BAR. CORR. (65)	-.050	-.050	-.045

SUMMARY OF DAY (~~Midnight to Midnight~~ 2200-2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNTIL TD. (Ins.) (69)	~~7AM~~ 1400 PDT SNOW DEPTH (Ins.) (70)
52	34	.01	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0545 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: [illegible], Oregon ESS (Dallesport, Wash.)

DATE: 3-30 85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST 4

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
RS	0550	6 SCT E 14 OVC	5		R-F	226	42	42	00	00		019	41	29.960			10	10	
SA	0652	4 SCT E15 OVC	5		R-F	226	42	39	00	00		019	400	29.960			10	10	
SA	0751	E15 BKN 32 OVC	10			226	42	37	00	00		019	RE11	29.960			10	10	
RS	0850	13 SCT E 25 OVC	15			218	44	38	00	00		018	BINOVC	29.950			10	9	
RS	0950	E 30 OVC	20			214	45	41	18	05		016	BINOVC 710// 41	29.930			10	9	
													12 HR PCPN .06 20007						
RS	1053	E35 BKN 200 BKN	20			208	52	44	00	00		014		29.910			8	6	
SP	1130	E35 BKN 200 BKN	20			195			30	18	G29	011	WSHFT 1126	29.880			8	5	
SA	1150	E40 BKN 250 BKN	25			195	61	41	28	17	G34	011		29.880			8	6	
SA	1251	E40 BKN 250 BKN	25			195	62	39	28	21	G39	011	ACSL E C17	29.880			7	5	
SA	1350	E40 BKN 250 BKN	25			204	62	36	29	17	G35	013		29.900			7	6	
SA	1455	E40 BKN 250 BKN	25			200	63	37	29	20	G26	012		29.890			8	7	BB
SA	1555	E40 BKN 200 BKN	25			209	59	38	29	08		013	207 63	29.900			8	6	BB
SA	1655	40 SCT E200 BKN	25			204	58	40	32	14	G20	013		29.900			7	5	BB
SA	1755	40 SCT E200 BKN	25			204	55	44	31	14	G20	013		29.900			6	4	BB
SA	1855	35 SCT 200 BKN	15			204	54	43	31	14	G22	013	400 RWY N S	29.900			6	3	BB
SA	1955	40SCT E200 BKN	15			209	55	43	31	14	G20	015		29.920			8	6	BB
SA	2055	E35 BKN ~~200 BKN~~ 200 BKN	15			216	54	44	30	14	G20	017		29.940			9	6	BB
SA	2155	E35 BKN	15			229	54	44	30	16	G22	021	327 63 LAST	29.980			6	5	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	.06	0	0	45	41
1554	3	0	0	0	63	45
2154	4	0	0	0	58	54
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1555	2155
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.930	29.900	29.980
BAROGRAPH (64)	29.950	29.925	30.000
BAR. CORR. (65)	-.020	-.025	-.020

SUMMARY OF DAY (Beginning at 2200 TO 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TD. (Ins.) (69)	LAST REPORT SNOW DEPTH (Ins.) (70)
63	41	.06	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

THE DALLES, OREGON ESS

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: Dallesport, Wash.)

DATE: 3-31-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST L

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (38)	OBSERVER'S INITIALS (9)
SA	0550	E 30 BKN 250 BKN	25			277	53	47	18	06		033	4L	30.100			8	6	
SA	0652	E 30 BKN 250 BKN	25			282	53	42	17	07		036	210	30.130			9	6	
SA	0751	30 SCT 250 BKN	25			285	53	40	00	00		037		30.140			8	4	
SA	0852	40 SCT 250 BKN	30			285	58	42	00	00		037		30.140			8	4	
SA	0951	40 SCT 250 BKN	30			285	57	43	00	00		037	103 46	30.140			9	3	
SA	1054	40 SCT 250 BKN	30			285	61	45	34	07		037	ACSL E	30.140			8	4	
SA	1152	40 SCT E150 BKN 250 BKN	30			278	61	45	30	11		035		30.120			8	5	
SA	1250	40 SCT E150 BKN 250 BKN	30			274	65	46	30	10		034	610	30.110			9	6	
SA	1352	55 SCT E 140 BKN 250 BKN	30			271	65	47	31	12		033		30.100			8	6	
SA	1455	60 SCT E 140 BKN 250 BKN	30			263	65	49	34	14		031		30.080			9	6	BB
SA	1555	55 SCT E 140 BKN 250 BKN	30			263	65	49	30	14		031	610 67	30.080			9	7	BB
SA	1655	35 SCT E 120 BKN 250 BKN	30			266	63	49	30	11		032		30.090			9	6	BB
SA	1755	50 SCT E 110 BKN 250 BKN	30			263	61	50	31	12		031		30.080			8	6	BB
SA	1855	50 SCT E 120 BKN	30			263	58	51	31	13		031	000	30.080			7	5	BB
SA	1955	50 SCT E 120 BKN	15			274	57	50	00	00		033		30.100			8	6	BB
SA	2055	50 SCT E 120 OVC	15			274	56	51	00	00		034		30.110			10	9	BB
SA	2155	40 SCT E ~~110~~ OVC	15			278	56	51	00	00		035	114 67 LAST	30.120			10	9	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	57	46
1554	3	0	0	0	67	56
2154	4	0	0	0	66	56
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1555	2155
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.140	30.080	30.120
BAROGRAPH (64)	30.170	30.120	30.155
BAR. CORR. (65)	-.030	-.040	-.035

SUMMARY OF DAY 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLT'D. (Ins.) (69)	1400 LST SNOW DEPTH (Ins.) (70)
67	46	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0540 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 4-1-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ✓ LST

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVERS INITIALS (14)
SA	0550	250 - BKN	30			287	49	46	11	06		037	48	30.140			6	1	
SA	0649	250 - BKN	30			287	50	46	00	00		037	400	30.140			7	1	
SA	0750	250 - BKN	30			291	51	47	00	00		038		30.140			7	0	
SA	0849	250 - BKN	30			291	56	48	00	00		038		30.140			8	1	
SA	0952	250 - BKN	30			284	60	50	00	00		036	003 48	30.130			6	1	
SA	1050	250 - SCT	30			276	63	49	00	00		034		30.110			5	0	
SA	1151	250 - SCT	30			265	67	49	31	05		031		30.080			5	0	
SA	1249	250 - SCT	30			257	70	45	00	00		028	727	30.050			2	0	
SA	1350	250 - BKN	30			245	73	45	04	04		025		30.020			7	2	
SA	1447	250 -BKN	30			238	75	43	00	00		023		30.000			6	2	
SA	1549	250 -BKN	30			231	75	44	33	10		021	724 75	29.980			8	2	
SA	1650	250 -SCT	30			225	75	45	31	10		019		29.960			3	0	
SA	1748	250 -SCT	30			226	73	45	31	12		019		29.960			2	0	
SA	1849	250 -SCT	30			225	69	48	30	13		019	607	29.960			1	0	
SA	1947	250 -SCT	15			231	67	48	30	15		021		29.980			1	0	
SA	2048	250 -SCT	15			234	62	50	31	08		022		29.990			1	0	
SA	2149	250 -SCT	15			230	57	51	31	09		023	214 75 LAST	30.000			1	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0652	2	0	0	0	60	48
1548	3	0	0	0	75	60
2148	4	0	0	0	75	57
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0952	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.130	29.980	30.000
BAROGRAPH (64)	30.160	30.010	30.030
BAR. CORR. (65)	-.030	-.030	-.030

SUMMARY OF DAY (Midnight-to-Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNOFF. TO. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
75	48	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION (Dallesport, Wash.) OREGON ESS

DATE 4-2-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	250 - SCT	30			252	51	45	32	07		028	51	30.050			1	0	BB
SA	0650	250 - SCT	30			256	50	45	00	00		029	203	30.060			2	0	BB
SA	0750	250 - SCT	30			261	51	45	31	05		030		30.070			3	0	BB
SA	0855	250 - BKN	30			252	54	45	32	10		028		30.050			6	1	BB
SA	0955	250 - SCT	30			249	59	47	34	16		027	807 50	30.040			4	0	BB
SA	1050	250 - SCT	30			243	63	45	34	17		025	FEW CU	30.020			4	0	BB
SA	1150	250 - SCT	30			233	66	45	33	18		022		29.990			5	0	BB
SA	1255	250 - SCT	30			226	68	46	32	15		020	724	29.970			3	0	BB
SA	1348	250 - SCT	30			216	68	44	32	18		017	FEW CU	29.940			3	0	BB
SA	1449	250 - SCT	30			205	68	44	31	19		014	FEW C.U.	29.910			2	0	CG
SA	1549	250 - SCT	30			202	68	43	31	19		013	FEW C.U. 724 69	29.900			2	0	CG
SA	1650	250 - SCT	30			190	68	44	31	16		011		29.880			1	0	CG
SA	1748	250 - SCT	30			193	62	45	31	13		010		29.870			1	0	CG
SA	1849	250 - SCT	30			190	61	45	30	10		009	714	29.860			1	0	CG
SA	1950	250 - SCT	15			190	59	46	31	10		009		29.860			1	0	CG
SA	2047	250 - SCT	15			187	56	46	00	00		008		29.850			1	0	CG
SA	2149	250 - SCT	15			184	56	49	00	00		007	807 69 LAST	29.840			1	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	59	50
1548	3	0	0	0	69	59
2148	4	0	0	0	68	56
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0955	1549	2149
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.040	29.900	29.840
BAROGRAPH (64)	30.080	29.930	29.870
BAR. CORR. (65)	-.040	-.030	-.030

SUMMARY OF DAY (2200 (Midnight to Midnight) TO 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
69	50	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON ESS (Ellensburg, Wash.)

DATE: 4-3-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIREC-TION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHAR-ACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0660	45 SCT 200 SCT	30			184	52	40	29	15		008	52	29.850			3	2	BB
SA	0655	45SCT 250-SCT	30			192	52	39	31	17		010	207	29.870			3	1	BB
SA	0755	45 SCT 250-BKN	30			198	52	39	30	15		012		29.890			6	2	BB
SA	0855	45 SCT E200 BKN	30			201	52	37	30	17		013		29.900			8	6	BB
SA	0955	120 SCT E200 BKN	30			205	52	36	29	15		014	214 52	29.910			7	6	BB
SA	1055	120 SCT E200 BKN	30			205	52	29	30	15G22		014		29.910			7	6	BB
SA	1151	120 SCT E200 OVC	30			199	53	33	31	19		012	THN SPOTS 10VC	29.890			10	8	BB
SA	1248	150 SCT E250 OVC	30			196	55	32	29	16G26		011	THN SPOTS 10VC ACSL ALQDS 810	29.880			10	8	BB
SA	1350	150 SCT E250 OVC	30			189	55	22	31	15G25		009	ACSL ALQDS	29.860			10	10	BB
SA	1447	150 SCT E 250 OVC	30			189	55	21	30	15G25		009	~~ACSL ALQDS~~ THN SPOTS 10VC ACSL ALQDS	29.860			10	8	CG
SA	1549	150 SCT E 250 OVC	30			189	55	22	30	18G35		009	~~ACSL ALQDS~~ THN SPOTS T OVC ~~607~~ 55 ACSL ALQDS 607 55	29.860			10	7	CG
SA	1650	100 SCT E150 BKN 250 BKN	30			189	50	27	30	15G25		009	ACSL ALQDS	29.860			8	6	CG
SA	1748	100 SCT E150 BKN 200 OVC	3025			185	50	28	31	15G25		008	BINOVC ~~NW N-NE~~	29.850			10	10	CG
SA	1849	E80 BKN 150 OVC	15			185	48	30	30	15G25		008	803	29.850			10	10	CG
SA	~~2047~~	E 70 BKN 150 OVC	15			185	48	27	30	15G25		008		29.850			10	10	CG
SA	~~2048~~	E 70 BKN 150 OVC	15			192	45	29	30	15G25		010		29.870			10	10	CG
SA	~~2049~~ 2147	E 70 BKN 150 OVC	15			195	48	30	30	15G25		011	310 55 LAST	29.880			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1				61	
0954	2	0	0	0	55	52
1548	3	0	0	0	55	52
2146	4	0	0	0	55	45
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1549	2147
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.910	29.860	29.880
BAROGRAPH (64)	29.930	29.880	29.910
BAR. CORR. (65)	-.020	-.080	-.030

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	1400 LST SNOW DEPTH (Ins.) (70)
55	45	0	0	0

TIME CHECK – CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE~~ DALLES, OREGON ~~FSS~~ (Dallesport, Wash.)

DATE: 4485

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (24)	OBSERVER'S INITIALS (15)
SA	0547	20 SCT 100 SCT 250 -BKN	15			218	42	36	30	12		017	41	29.940			7	2	CG
SA	0651	20 SCT 100 SCT 250 - BKN	30			225	42	37	33	10		019	307	29.960			8	3	CG
SA	0749	20 SCT 90 SCT 250 - BKN	30			228	43	37	31	14		020		29.970			8	2	CG
SA	0848	90 SCT 250 - BKN	30			228	48	37	31	14		020		29.970			7	2	CG
SA	0947	80 SCT 250 - BKN	30			228	48	38	32	15		020	103 41	29.970			7	2	CG
SA	1049	80 SCT 250 - BKN SCT	30			225	49	36	31	15 G 25		019		29.960			4	1	CG
SA	1150	80 SCT 250 - SCT	30			218	53	35	31	18 G 35		017		29.940			3	1	CG
SA	1247	80 SCT 250 - SCT	30			211	56	36	31	17 G 32		015	ACSL S 717	29.920			2	1	CG
SA	1348	80 SCT 250 SCT	30			218	56	36	29	18 G 33		017	ACSL SW	29.940			3	2	CG
SA	1450	200 SCT	30			211	55	35	30	24 G 38		015	ACSL ALQDS	29.920			5	4	CG
SA	1551	200 SCT	30			206	55	35	30	18 G 32		014	803 56	29.910			2	2	CG
SA	1652	200 SCT	30			206	55	36	30	21 G 30		014		29.910			2	2	CG
SA	1750	250 SCT	30			200	55	37	32	16 G 27		012		29.890			1	1	CG
SA	1851	250 SCT	30			191	55	36	30	17		010	814	29.870			1	1	CG
SA	1952	CLR	15			200	55	38	28	12		012		29.890			0	0	CG
SA	2049	CLR	15			206	48	38	33	08		014		29.910			0	0	CG
SA	2150	CLR	15			206	48	40	30	10		014	114 56 LAST	29.910			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0946	2	0	0	0	48	41
1551	3	0	0	0	56	48
2150	4	0	0	0	55	48
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (52)	0947	1551	2150
ATT. THERM. (58)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.970	29.910	29.910
BAROGRAPH (64)	29.990	29.930	29.930
BAR. CORR. (65)	-.020	-.020	-.020

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 LOCAL ONLY SNOW DEPTH (Ins.) (70)
56	41	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0540 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: [illegible] ON ESS (Dallesport, Wash.)

DATE: 4-5-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (15)
SA	0549	ROSCT	30			190	44	38	00	00		009	42	29.860			1	0	CG
SA	0648	CLR	30			187	46	40	00	00		008	FEW ST 803	29.850			0	0	CG
SA	0746	CLR	30			187	50	40	00	00		008		29.850			0	0	CG
SA	0850	CLR	30			187	52	41	33	10		008		29.850			0	0	CG
SA	0948	CLR	30			180	51	42	31	15		006	807 42	29.830			0	0	CG
SA	1047	CLR	30			174	60	40	33	17		004		29.810			0	0	CG
SA	1150	CLR	30			162	62	41	32	15	25	001		29.780			0	0	CG
SA	1246	CLR	30			156	65	42	31	15	25	999	724	29.760			0	0	CG
SA	1349	CLR	30			153	66	42	33	16		998		29.750			0	0	CG
SA	1450	CLR	30			146	68	40	33	18		996		29.730			0	0	CG
SA	1551	CLR	30			141	69	39	30	16		995	714 69	29.720			0	0	CG
SA	1652	CLR	30			141	67	37	32	11		995		29.720			0	0	CG
SA	1750	CLR	30			136	64	40	32	10		994		29.710			0	0	CG
SA	1852	CLR	30			141	60	42	31	14		995	500	29.720			0	0	CG
SA	1949	CLR	15			146	56	44	31	11		996		29.730			0	0	CG
SA	2049	CLR	15			150	56	40	31	10		997		29.740			0	0	CG
SA	2149	CLR	15			150	53	42	30	05		997	107 69 LAST	29.740			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0947	2	0	0	0	57	42
1551	3	0	0	0	69	57
2149	4	0	0	0	69	53
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0948	1551	2149
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.830	29.720	29.740
BAROGRAPH (64)	29.855	29.720	29.740
BAR. CORR. (65)	-.025	0	0

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	1400 LST SNOW DEPTH (Ins.) (70)
69	42	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0540 ± (Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 4-6-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (tens) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (44)
SA	0552	CLR	30			195	35	32	00	00		010	35	29.870			0	0	
SA	0649	CLR	30			201	36	32	00	00		012	207	29.890			0	0	
SA	0750	CLR	30			209	46	37	00	00		014		29.910			0	0	
SA	0844	CLR	30			209	48	40	00	00		014		29.910			0	0	
SA	0950	CLR	30			209	52	40	00	00		014	107 35	29.910			0	0	
SA	1052	CLR	30			205	58	40	00	00		013		29.900			0	0	
SA	1151	CLR	30			194	62	40	00	00		010		29.870			0	0	
SA	1252	CLR	30			187	65	37	06	11		008	720	29.850			0	0	
SA	1354	CLR	30			177	72	31	06	13		005		29.820			0	0	
SA	1450	CLR	30			168	73	29	08	12		003		29.800			0	0	BB
SA	1555	CLR	30			165	73	30	10	14		007	FEW CLDS 620 73	29.790			0	0	BB
SA	1655	250 - SCT ~~CC~~	30			161	72	29	09	10		001		29.780			3	0	BB
SA	1755	200 - SCT	30			161	70	30	09	09		001		29.780			1	0	BB
SA	1850	200 - SCT	30			161	64	35	07	04		001	603	29.780			2	0	BB
SA	1950	200 - SCT	15			171	56	36	00	00		004		29.810			2	0	BB
SA	2055	250 - SCT	15			174	53	33	00	00		005		29.820			4	0	BB
SA	2154	250 - BKN	15			182	53	33	00	00		007	314 73 LAST	29.840			6	7	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0650	2	0	0	0	53	35
1554	3	0	0	0	73	57
2154	4	0	0	0	71	53
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1555	2154
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.910	29.790	29.840
BAROGRAPH (64)	29.920	29.790	29.820
BAR. CORR. (65)	-.010	±0	+.020

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	24-HR. SNOW DEPTH (Ins.) (70)
73	35	0	0	0

TIME CHECK - CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

STATION [illegible]

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

DATE 4-7-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inc.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Inc.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (38)
SA	0549	140 SCT 250-BKN	30			207	36	32	00	00		014	TCU W VIRGA SW-W 36	29.910			7	3	
SA	0650	E140 OVC	30			213	40	37	00	00		016	ACCAS SW (3 NOVC 207	29.930			10	7	
SA	0752	E140 BKN	30			211	42	36	00	00		015		29.920			8	8	
SA	0849	E140 OVC	30			220	48	36	00	00		017	13 NOVC	29.940			10	7	
SA	0950	E140 BKN	30			225	48	38	00	00		018	207 36	29.950			8	7	
SA	1051	E110 BKN	30			225	50	40	00	00		018		29.950			6	6	
SA	1152	110 SCT	30			220	53	38	00	00		017		29.940			2	2	
SA	1250	110 SCT	30			211	62	34	00	00		015	810	29.920			2	2	
SA	1351	110 SCT	30			207	65	31	00	00		014		29.910			1	1	
SA	1450	120-SCT 200-SCT	30			198	68	31	00	00		012		29.890			3	0	BB
SA	1550	120 SCT 200-SCT	30			195	68	30	00	00		011	714 68	29.880			2	1	BB
SA	1650	120 SCT 200 SCT	30			192	70	30	00	00		010		29.870			3	2	BB
SA	1755	150-SCT 200-BKN	30			192	70	31	00	00		010		29.870			6	2	BB
SA	1850	150 - BKN	30			188	68	40	00	00		009	707	29.860			6	2	BB
SA	1950	E150 BKN	15			198	63	45	33	06		012		29.890			6	5	BB
SA	2055	E150 BKN	15			204	63	46	33	14		014		29.910			7	5	BB
SA	2155	150 SCT	15			212	63	47	31	12		016	224 70 LAST	29.930			5	4	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Inc.) (44)	SNOW FALL (Inc.) (45)	SNOW DEPTH (Inc.) (46)	BAR. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0850	1	0	0	0	53	36
1549	1	0	0	0	68	46
2154	1	0	0	0	70	63
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (58)	0950	1550	2155
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.950	29.880	29.930
BAROGRAPH (64)	29.940	29.860	29.920
BAR. CORR. (65)	+.010	± 0	+.010

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Inc.) (69)	24-HR. SNOW FALL UNOFFICIAL (Inc.) (68)	TIME OF LAST SNOW DEPTH (Inc.) (70)
70	36	0	0	0

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 4-8-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (Miles) SURFACE (4)	VISIBILITY (Miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (191)
SA	0550	CLR	30			229	46	35	00	00		020	39	29.970			0	0	
SA	0652	CLR	30			233	41	34	00	00		021	203	29.980			0	0	
SA	0751	CLR	30			233	44	36	00	00		021		29.980			0	0	
SA	0850	CLR	30			229	47	40	00	00		020		29.970			0	0	
SA	0952	CLR	30			229	50	42	00	00		020	603 39	29.970			0	0	
SA	1050	CLR	30			222	55	45	00	00		018		29.950			0	0	
SA	1151	CLR	30			210	60	49	00	00		015		29.920			0	0	
SA	1249	CLR	30			204	71	40	00	00		013	724	29.900			0	0	
SA	1347	CLR	30			197	73	34	07	06		011		29.880			0	0	
SA	1455	CLR	30			184	75	36	24	06		008		29.850			0	0	
SA	1555	CLR	30			177	80	36	00	00		006	724 80	29.830			0	0	
SA	1655	CLR	30			174	77	35	00	00		005		29.820			0	0	
SA	1755	CLR	30			167	75	37	00	00		003	K S	29.800			0	0	
SA	1855	CLR	30			167	69	47	00	00		003	610	29.800			0	0	
SA	1955	CLR	30			174	66	42	00	00		005		29.820			0	0	
SA	2050	CLR	15			177	64	41	00	00		006		29.830			0	0	
SA	2155	CLR	15			177	63	42	00	00		006	110 80 LAST	29.830			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0952	2	0	0	0	63	39
1554	3	0	0	0	80	50
2154	4	0	0	0	80	62
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0952	1555	2155
ATT. THERM. (100)			
OBSRVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	29.970	29.830	29.830
BAROGRAPH (54)	29.970	29.830	29.825
BAR. CORR. (55)	0	±0	+.005

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1800 GMT SNOW DEPTH (Ins.) (70)
80	39	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 1000 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 4-9-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (tens.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (18)
SA	0555	250 - SCT	30			181	44	38	00	00		007	44	29.840			1	0	BB
SA	0655	250 - SCT	30			181	44	40	00	00		007	400	29.840			2	0	BB
SA	0750	250 - SCT	30			177	49	41	00	00		006		29.830			3	0	BB
SA	0855	250 - SCT	30			174	53	42	00	00		005		29.820			3	0	BB
SA	0955	250 - SCT	30			167	57	43	00	00		003	814 42	29.800			3	0	BB
SA	1055	250 - BKN	30			157	61	44	00	00		000		29.770			6	1	BB
SA	1155	250 - BKN	30			146	67	45	00	00		997		29.740			7	0	BB
SA	1255	250 - OVC	30			136	72	45	00	00		994	730	29.710			10	1	BB
SA	1350	250 - BKN	30			126	76	45	00	00		990		29.670			8	2	BB
SA	1449	250 - BKN	30			114	78	45	00	00		987		29.640			8	2	CG
SA	1549	250 - BKN	30			108	77	45	00	00		985	730 78	29.620			7	2	CG
SA	1650	250 - BKN	25			097	77	43	00	00		981	~~HAZYS~~ HAZY S	29.585			7	2	CG
SA	1748	250 - SCT	25			090	74	44	00	00		979	HAZYS	29.565			4	1	CG
SA	1849	250 - SCT	25			090	69	48	00	00		979	61 HAZY S 619	29.565			3	0	CG
SA	1949	250 - SCT	15			090	59	48	00	00		979		29.565			3	0	CG
SA	2050	250 - SCT	15			093	60	47	00	00		980		29.575			2	0	CG
SA	2148	250 - SCT	15			099	55	47	00	00		921	307 78 LAST	29.585			2	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
	1					
0954	2	0	0	0	64	42
1548	3	0	0	0	78	57
2147	4	0	0	0	77	55
MID.	X					

STATION PRESSURE COMPUTATIONS

	TIME (L.S.T.) (55)	0955	1549	2148
ATT. THERM. (60)				
OBSERVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)		29.800	29.620	29.585
BAROGRAPH (64)		29.795	29.620	29.585
BAR. CORR. (65)		+.005	±.000	±.000

SUMMARY OF DAY (2200 TO 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
78	42	0	0	0

TIME CHECK - CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF 1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dalles Port, Wash.)

DATE: 4-10-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (degrees) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	100 SCT 250 SCT	30			096	50	45	00	00		982	46	29.590			5	3	BB
SA	0655	100 SCT 250-BKN	30			096	53	48	31	08		982	400	29.590			7	3	BB
SA	0755	100 SCT E250 BKN	30			096	56	48	30	08		982		29.590			7	4	BB
SA	0855	100 SCT 250 SCT	30			093	59	49	31	10		981		29.580			4	3	BB
SA	0955	100 SCT 250 SCT	30			096	62	49	32	12		982	500 45	29.590			6	3	BB
SA	1056	100 SCT E250 BKN	30			096	64	48	32	16 G 22		982	~~29.600~~	~~29.600~~	29.590		7	4	BB
SA	1155	E90 BKN SCT 250 BKN	30			100	61	45	32	13		983		29.600			8	5	BB
SA	1255	90 ~~BKN~~ SCT E250 BKN	30			096	64	45	33	14		982	000	29.590			8	5	BB
SA	1349	70 SCT 120 SCT 250 SCT	30			070	68	43	31	12		980		29.570			5	3	CG
SA	1450	70 SCT 120 SCT 250 SCT	30			087	70	30	30	15 G 25		979		29.560			4	3	CG
SA	1548	70 SCT 120 SCT 250 SCT	30			080	70	29	30	15 G 25		977	717 70	29.540			4	3	CG
SA	1649	70 SCT 120 SCT	30			097	69	30	30	15 G 25		976		29.530			3	2	CG
SA	1749	100 SCT 150 SCT	30			087	66	31	30	15 G 25		979		29.590	560		3	2	CG
SA	1848	100 SCT 150-BKN	90			096	66	38	30	14		982	317	29.590			6	2	CG
SA	1949	100 SCT 150-BKN	15			109	60	40	30	10		985		29.620			6	2	CG
SA	2049	100 SCT E150 BKN	15			112	57	40	32	09		987		29.640			6	4	CG
SA	2150	100 SCT E150 BKN	15			119	54	39	27	06		989	224 70 LAST	29.660			6	4	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (45)
MID. TO	X					
	1					
0954	2	0	0	0	67	45
1547	3	0	0	0	70	61
2149	4	8	0	0	70	54
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0955	1548	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.590	29.540	29.660
BAROGRAPH (64)	29.580	29.520	29.640
BAR. CORR. (65)	+.010	+.020	+.020

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1800 GMT SNOW DEPTH (Ins.) (70)
70	45	0	0	0

TIME CHECK - CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Bellesport, Wash.)

DATE: 4-11-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Knots) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVERS INITIALS (15)
SA	0546	80 SCT 150 SCT	25			158	46	40	00	00		000	45	29.970			4	3	CG
SA	0650	80 SCT E 150 BKN	25			165	47	44	00	00		002	~~207~~ 307	29.790			6	4	CG
SA	0749	80 SCT E 150 BKN	25			171	52	44	00	00		004		29.810			9	8	CG
SA	0847	80 SCT E 150 BKN	25			174	56	48	00	00		005		29.820			9	8	CG
SA	0948	80 SCT E 120 BKN	25			180	61	48	32	14		009	~~SW~~ SW 217 45	29.840			9	9	CG
SA	1053	50 SCT E 120 BKN	25			186	60	48	33	14		009		29.860			9	9	CG
SA	1150	28 SCT E 80 BKN 120 BKN	25			189	62	49	31	16		010		29.870			9	9	CG
SA	1247	40 SCT E 80 BKN 120 BKN	25			189	63	48	32	15	G25	010	110	29.870			9	8	CG
SA	1346	40 SCT E 90 BKN 200 OVC	25			192	63	49	32	15	G25	011	BINOVC NW-N	29.880			10	8	CG
SA	1450	40 SCT E 90 BKN 200 OVC	25			198	64	48	32	15	G25	013	THIN SPOTS IN OVC NW-N	29.900			10	8	CG
SA	1549	40 SCT 90 SCT 200 OVC	25			201	64	47	31	15	G25	015	217 64	29.920			10	4	CG
SA	1647	40 SCT 90 SCT 200 - BKN 30	~~25~~			207	65	46	31	15	G25	016		~~29.93~~	29.930		8	3	CG
SA	1755	70 SCT 120 SCT 200 - BKN	30			224	64	44	31	10		019		29.960			7	3	RR
SA	1850	70 SCT 200 SCT	30			227	62	46	28	08		020	217	29.970			5	3	RR
SA	1947	70 SCT 200 SCT	15			237	61	47	28	09		023		30.000			3	2	RR
SA	2049	70 SCT	15			244	59	47	29	10		025		30.020			3	2	RR
SA	2151	70 SCT	15			250	56	46	30	09		027	224 65 LAST	30.040			2	2	RR

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0947	1	0	0	0	61	45
1548	1	0	0	0	64	60
2150	1	0	0	0	65	56
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0948	1549	2157
ATT. THERM. (50)			
OBSERVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	29.840	29.920	30.040
BAROGRAPH (54)	29.820	29.900	30.025
BAR. CORR. (55)	+.020	+.020	+.015

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200 1400 (Local GMT)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
65	45	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0532 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 4-21-85

To convert L.S.T. to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (Miles) SURFACE (4)	VISIBILITY (Miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (31)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0651	40 SCT 80 SCT 250-SCT	30			079	31	28	00	00		976	LOW ST ALG FOOTHILLS 31	29.535			4	1	CG
SA	0744	40 SCT 80 SCT 250-BKN	30			079	38	32	00	00		976	400 LOW ST ALG FOOTHILLS 400	29.535			9	1	CG
SA	0950	50 SCT 90 SCT 250-BKN	30			079	42	33	00	00		976					8	2	CG
SA	0848	50 SCT E90 BKN 250 OVC	25			076	36	33	32	09		975	THN SPTS ~~THN~~ IOVC	29.525			10	7	CG
SA	0950	50 SCT E90 BKN 250 OVC	25			076	48	34	00	00		973	THN SPTS IOVC 810 31	29.505			10	6	CG
SA	1049	50 SCT E90 BKN 250 OVC	25			066	50	33	00	00		972		29.495			10	10	CG
SA	1147	50 SCT E90 OVC	25			062	51	34	33	08		970	THN SPTS IOVC	29.475			10	10	CG
SA	1250	E60 BKN 900 VC	20			057	52	30	28	10		969	VSBY LWR E-SE RWY 4-S-SW 720	29.465			10	10	CG
SA	1348	40 SCT E60 OVC	10		R-	060	50	38	24	12		970	VSBY LWR S-SW RB20	29.475			10	10	CG
SA	1450	E50 BKN 200 OVC	20			055	52	33	27	14		969	RE04	29.465			10	8	KH
SA	1552	E50 BKN	20			055	53	35	31	14		969	00000 53	29.465			9	5	KH
SA	1651	50 SCT E200 BKN	25			060	49	34	31	16	25	970		29.475			7	5	KH
SA	1749	50 SCT 250-BKN	25			060	48	34	30	14	21	970		29.475			6	3	KH
SA	1850	50 SCT 140 SCT	25			060	49	35	27	12	21	970	ACSL ALQDS 103	29.475			5	3	KH
SA	1951	110 SCT	15			067	42	37	29	10		972	ACSL ALQDS	29.495			4	3	KH
SA	2050	110 SCT	15			074	37	33	21	06		974		29.515			2	2	KH
SA	2152	E60 OVC	15		R-	077	37	34	20	08		975	RAB 2130 53 LAST	29.525			10	9	KH

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
	1					
0944	2	0	0	0	48	31
1552	3	T	0	0	53	48
2152	4	0	0	0	53	37
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	~~215~~ 1552	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.505	29.465	29.525
BARGRAPH (64)	29.495	29.455	29.515
BAR. CORR. (65)	+.010	+.010	+.010

SUMMARY OF DAY (Midnight to Midnight) ~~2200-2200~~ 2400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
53	31	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0545 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 4-23-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (45)
SA	0550	E30 BKN	20			170	42	36	31	06		003	DRK RWU SW-NW-N 41	29800			8	5	
SA	0649	30 SCT	20			180	44	38	32	07		006	RWU SW NW 2-10	29830			4	4	
SA	0751	E30 BKN	20			187	46	36	29	11		008	RWU SW-NW	29850			6	5	
RS SA	0849	E35 BKN	20			194	44	34	27	16G30		010	RWU SW-NW	29870			7	6	
SA	0952	E35 BKN	25			206	51	35	25	14G24		013	RWU SW 224 41	29900			6	5	
													12 HR POPN .01 2004						
SA	1051	E35 OVC	20		RW-	216	52	38	30	14G29		016	BINOVC RB17	29930			10	8	
SA	1150	E35 BKN	20			222	50	41	30	08G16		018	RE08 RWU SW-NW-N	29950			7	6	
SA	1251	E35 BKN	20			227	53	38	29	16G29		020	RWU SW-NW 224	29970			6	5	
SA	1349	E35 BKN	00		RW-	231	51	41	29	15G26		024	RB41	30.010			7	6	
SA	1455	35 SCT	25			238	52	40	30	16G24		023	RWU 6-SE SW RE14	30.000			4	3	
SA	1555	35 SCT	25			244	52	42	31	16G26		025	21702 53 RWU S-SW	30.020			4	3	
SA	1655	35 SCT	25		R-	248	50	37	28	18G30		026	RB45	30.030			5	4	
SA	1755	35 SCT	30			248	51	39	28	09		026	RE06	30.030			4	3	
SA	1855	35 SCT 150 - SCT	30			244	51	39	27	06		025	000	30.020			3	1	
SA	1955	35 SCT 150 - BKN	15			248	50	35	26	08		026		30.030			6	2	
SA	2050	35 SCT 150 - SCT	15			257	47	35	34	06		028		30.060			5	2	
SA	2155	40 SCT	15			260	47	36	32	08		029	21701 53 AST	30.070			9	2	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0952	2	.01	0	0	51	41
1554	3	.02	0	0	53	49
2154	4	.01	0	0	52	41
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0952	1555	2155
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.900	29.990	30.070
BAROGRAPH (64)	29.890	30.010	30.060
BAR. CORR. (65)	+.010	+.010	+.010

SUMMARY OF DAY

2200 (Midnight to Midnight) TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKNLTD. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
53	41	.04	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 4-24-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (34)
SA	0550	30 SCT E 70 BKN 2500 OVC	20			276	38	35	00	00		034	RWY SW-NW 38	30.110			10	6	BB
SA	0651	35 SCT E 80 BKN 250 0 OVC	25			280	40	37	00	00		035	ACSL 15 203	30.120			10	6	BB
SA	0750	30 SCT E70 BKN 2500 VC	25			276	46	37	00	00		034		30.110			10	6	BB
SA	0852	35 SCT 250 - BKN	25			268	47	38	31	13		032	RWY SW	30.090			8	4	BB
SA	0951	E40 BKN 250 OVC	20			263	50	38	33	17		031	RWY SW-NW 714 38	30.080			10	6	BB
													20003						
SA	1050	E40 BKN 2500 VC	20			263	51	38	34	16		031		30.080			10	8	BB
SA	1152	E35 BKN 200 0 VC	20		RW-	258	48	40	31	16	G27	030	RB17	30.070			10	10	BB
SA	1250	E35 BKN 1500 VC	20			252	48	37	31	16		029	RE11 807	30.060			10	10	BB
SA	1352	40 SCT E130 BKN 200 OVC	20			247	48	36	29	12		027		30.040			10	8	BB
SA	1455	40 SCT E120 BKN 200 BKN	30			246	48	37	30	15	G26	026		30.030			8	8	BB
SA	1555	30 SCT E120 BKN 200 BKN	30		R-	243	48	39	31	16	G25	025	RB30 61400 52	30.020			8	8	BB
SA	1655	30 SCT E100 BKN 200 BKN	30			239	50	36	31	14	G22	024	RE05	30.010			8	6	BB
SA	1755	35 SCT E110 BKN 200 BKN	30			236	49	34	28	12		023		30.000			9	8	BB
SA	1855	35 SCT 110 SCT E200 BKN	30			239	47	36	29	14		024	703	30.010			8	5	BB
SA	1955	35 SCT 110 SCT E200 BKN	15			243	45	36	27	12		025		30.020			6	4	BB
SA	2055	35 SCT 110 SCT	15			243	43	34	29	08		025		30.020			3	2	BB
SA	2155	35 SCT	15			239	41	35	31	06		024	00000 52 LAST	30.010			2	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	50	38
1554	3	T	0	0	52	49
2154	4	1	0	0	50	5041
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0951	1555	2155
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.080	30.020	30.010
BAROGRAPH (64)	30.070	30.020	30.020
BAR. CORR. (65)	+.010	±0	-.010

SUMMARY OF DAY (Midnight to Midnight) 3200 - 2700

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1800 LOC GMT SNOW DEPTH (Ins.) (70)
52	38	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 4-25-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	~~0555~~	35SCT 250-SCT	30			258	42	25	29	10		028	41	30.060			3	1	BB
SA	0655	35SCT 250-SCT	30			254	44	26	30	12		028	400	30.050			4	1	BB
SA	0755	35SCT 250-SCT	30			257	46	26	29	18		029		30.060			4	1	BB
SA	0855	40SCT 250-SCT	30			257	50	26	30	16	G24	029		30.060			4	1	BB
SA	0955	40SCT 250-BKN	30			254	52	27	29	18	G24	028	000 41	30.050			6	1	BB
SA	1055	40SCT 250-SCT	30			247	53	29	34	15	G22	026		30.030			4	1	BB
SA	1155	40SCT 250-SCT	30			244	54	26	30	18		025		30.020			2	1	BB
SA	1255	40SCT	30			237	55	29	30	18		023	717	30.000			1	1	BB
SA	1349	60SCT	30			234	56	28	32	17		022		29.990			1	1	BB
SA	1447	50SCT	30			230	57	27	31	18		021		29.980			2	1	CG
SA	~~1450~~	50SCT 250-SCT	30			227	57	27	31	16		020	710 57	~~29.970~~	29.970		3	1	CG
SA	1649	250-SCT	30			227	56	26	30	17		020	FEW CU	~~29.970~~	29.970		2	0	CG
SA	1747	250-OVC	30			230	54	27	30	12		021	FEW CU S	29.980			10	3	CG
SA	1848	~~250 OVC~~ E250 OVC	25			227	53	28	29	10		020	000	~~29.999~~	29.970		10	10	CG
SA	1950	E250 OVC	15			227	51	29	29	12		020	THN SPTS IOVC	~~29.999~~	29.970		10	8	CG
SA	2049	E250 OVC.	15			227	50	30	30	11		020	THN SPTS IOVC	~~29.999~~	29.970		10	9	CG
SA	2149	E250 OVC	15			230	49	30	31	08		021	THN SPTS IOVC 303 57 LAST	29.980			10	9	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	~~052~~	41
1449	3	0	0	0	57	~~52~~
2148	4	0	0	0	57	49
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1450	2149
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.050	29.970	29.980
BAROGRAPH (64)	30.050	29.970	29.970
BAR. CORR. (65)	±0	±.000	±.010

SUMMARY OF DAY (Midnight-to-Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	TIME OF LAST SNOW DEPTH (Ins.) (70)
57	41	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 4-26-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (51)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	E55 OVC	25			213	47	34	00	00		016	47	29.930			10	10	BB
SA	0655	E60 OVC	25			213	45	35	00	00		016	400	29.930			10	9	BB
SA	0755	E35 OVC	20		R-	213	46	39	33	12		016	RB13	29.930			10	10	BB
SA	0850	E 35 SCT E60 OVC	30			210	46	39	33	10		015	RE40	29.920			10	10	BB
SA	0960	E30 SCT E60 BKN 1200VC	30			206	47	39	33	09		014	80700 45	29.910			10	10	BB
SA	1050	35 SCT E60 BKN 100 OVC	30			198	50	38	34	10		012		29.890			10	10	BB
SA	1155	E60 BKN 100 OVC	30			189	51	39	32	12		009		29.860			10	10	BB
SA	1250	E60 BKN 110 OVC	30			183	52	40	32	12		007	BINOVC 724	29.840			10	8	BB
SA	1351	E60 BKN 110 OVC	30			176	55	42	31	14		005		29.820			10	10	BB ✓
SA	1448	30 SCT E60 BKN 110 OVC	25			172	57	44	32	14	G34	004	THN SPTS 10VC	29.810			10	8	CG
SA	1547	30 SCT E60 BKN 110 OVC	25			163	55	42	32	15	G25	001	THN SPTS 10VC 720 55	29.780			10	9	CG
SA	1648	30 SCT ~~E60~~ 60 SCT 250-OVC 2.5				155	55	46	33	11	G23	999		29.760			10	5	MS
SA	1745	30 SCT 60 SCT 250-OVC	25			155	55	46	29	09		999		29.760			10	5	MS ✓
SA	1850	30 SCT E60 BKN 250 BKN	25			153	54	46	31	14		998	VSBY LWR W 710	29.750			8	7	CG
SA	1948	30 SCT E60 BKN 250 BKN	15			156	52	48	3	13		999		29.760			7	6	CG
SA	2046	30 SCT E60 BKN 250 BKN	15			159	52	48	32	15	G25	000		29.770			9	8	CG
SA	2147	E60 BKN 250 BKN	15			169	50	47	29	08		001	210 55 LAST	29.780			7	6	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	T	0	0	48	45
1546	3	0	0	0	55	47
2146	4	0	0	0	55	50
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1547	2147
ATT. THERM. (58)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.910	29.780	29.780
BAROGRAPH (64)	29.910	29.780	29.770
BAR. CORR. (65)	±0	±.000	±.010

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	1900 LAST SNOW DEPTH (Ins.) (70)
55	45	T0	0	0

TIME CHECK – CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON (Dallesport, Wash.)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

DATE: 4-27-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (24)	OBSERVER'S INITIALS (15)
SA	0553	28 SCT E80 BKN 200 BKN	25			152	49	42	00	00		998	49				7	6	CG
SA	0649	25 SCT 70 SCT E150 BKN	25			152	49	43	00	09		998	400	29.750			7	6	CG
SA	0750	25 SCT E70 BKN 150 BKN	25			149	50	46	00	00		997		29.740			8	6	CG
SA	0848	30 SCT 70 SCT 150 – BKN	25			143	50	46	30	06		995		29.720			7	3	CG
SA	0949	70 SCT E110 BKN 250 BKN	25			132	56	48	32	10		992	720 49	29.690			7	6	CG
SA	1050	70 SCT 110 SCT E250 BKN	25			106	59	49	32	14		990		29.695			6	5	CG
SA	1150	70 SCT E110 BKN 250 BKN	25			123	65	48	31	16		989		29.665			8	6	CG
SA	1248	70 SCT E 100 – BKN	25			114	68	48	30	14	G24	986	719	29.635			6	2	CG
SA	1349	70 SCT 100 SCT	25			111	70	48	30	15	G25	985		29.625			4	3	CG
SA	1450	100 SCT 250 – SCT	25			099	70	47	32	20	G31	982	ACSL ALQDS	29.595			5	2	CG
SA	1549	140 SCT 250 SCT	30			099	68	47	29	18	G30	982	ACSL ALQDS 614 70	29.595			4	3	CG
SA	1650	80 SCT E200 BKN	30			105	68	47	29	23		984		29.615			6	4	CG
SA	1749	80 SCT E200 BKN	30			102	62	47	29	16	G28	983		29.605			8	5	CG
SA	1851	E200 BKN	30			106	54	46	31	13	G23	984	~~603~~ 207	29.615			8	6	CG
SA	1950	110 SCT E200 BKN	15			111	53	46	30	17		985		29.625			9	7	CG
SA	2051	E100 OVC	15			127	54	49	31	16		987		29.645			10	6	CG
SA	2149	E100 OVC	15			121	50	50	31	12	G23	986	007 70 LAST	29.635			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0948	1	0	0	0	56	44
1549	1	0	0	0	70	56
2149	1	0	0	0	68	53
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.690	29.595	29.635
BAROGRAPH (64)	29.680	29.585	29.630
BAR. CORR. (65)	+.010	+.010	+.005

SUMMARY OF DAY (Midnight to Midnight) 2200 To 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 GMT SNOW DEPTH (Ins.) (70)
70	49	0	0	0

TIME CHECK – CLOCK AT: 0545 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 4-28-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0453	28 SCT 50 SCT 250 OVC	15			131	56	48	00	00		992	~~20~~ 56	29.695	29.690		10	3	CG
SA	0548	28 SCT 50 SCT 250 OVC	25			134	56	49	00	00		993		29.700			10	4	CG
SA	0649	50 SCT 100 SCT 250 OVC	25			138	57	47	00	00		994	207	29.710			10	4	CG
SA	0750	50 SCT 100 SCT 250 - BKN	25			140	58	47	31	10		995		29.720			8	3	CG
SA	0851	50 SCT 100 SCT 250 - BKN	25			145	58	48	32	09		996		29.730			7	2	CG
SA	0949	50 SCT 250 - SCT	25			145	58	48	33	13		996	107 56	29.730			4	2	CG
SA	1050	E50 BKN 250 BKN	25			148	60	46	33	12		997	VSBY LWRS	29.740			7	4	CG
SA	1152	50 SCT E110 BKN 250 BKN	25			151	60	45	31	18		998		29.750			8	5	CG
SA	1249	50 SCT E100 BKN 250 BKN	25			157	60	46	31	15	G25	999	000 214	29.760	29.770		8	6	CG
SA	1350	60 SCT E250 BKN	30			162	57	41	31	18	G30	002		29.790			5	6	
SA	1452	140 SCT E250 OVC	30			168	54	40	30	14	G27	003		29.800			10	8	
SA	1549	140 SCT E250 OVC	30			176	56	39	31	19		005	217 61	29.820			10	7	
SA	1651	E200 BKN	30			182	56	39	29	16	G24	006		29.830			8	7	
SA	1750	E200 BKN	30			189	53	38	31	16		008		29.850			9	7	
SA	1852	E200 BKN	30			194	51	38	30	11		010	FEW CU 214	29.860			9	9	
SA	1950	80 SCT E200 BKN	15			200	54	39	30	14		012		29.890			9	9	
SA	2050	E200 OVC	15			214	54	40	29	14		015	61 ~~56~~ LAST	29.920			10	8	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	0	0	0	58	56
1550	3	0	0	0	61	54
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0949	1550
ATT. THERM. (100)		
OBSRVD. BAR. (101)		
TOTAL CORR. (102)		
STA. PRESS. (62)	29.730	29.820
BAROGRAPH (104)	29.710	29.700
BAR. CORR. (105)	+.020	+.020

SUMMARY OF DAY (Midnight to Midnight) 1680.760

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNMLTD. (Ins.) (109)	0000 GMT SNOW DEPTH (Ins.) (110)
61	54 53	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (100)

TIME CHECK – CLOCK AT: 0545 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is GMT ____ LST ✓

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

STATION: THE DALLES, OREGON FSS (~~Dallesport, Wash.~~)

DATE: 4-29-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0452	250 -SCT	15			374	39	35	00	00		022	38	29.990			3	0	CG
SA	0549	60 SCT 250 -SCT	30			380	37	36	00	00		024		30.010			4	01	CG
SA	0650	E (60 BKN) 250 BKN	30			383	43	38	00	00		025	210	30.020			7	4	CG
SA	0749	60 -SCT 250 -BKN	30			383	47	38	00	00		025		30.020			6	2	CG
SA	0848	50SCT 250-SCT	30			380	50	38	31	06		024		30.010			4	1	CG
SA	0950	250-SCT	30			377	50	39	00	00		023	FEW CU 807 38	30.000			1	0	CG
SA	1049	CLR	30			370	54	32	00	00		021	FEW CU	29.980			0	0	CG
SA	1151	250 -SCT	30			364	57	36	00	00		019	FEW CU	29.960			1	0	CG
SA	1249	250 - SCT	30			358	68	37	31	05		017	FEW CU 790	29.940			2	0	CG
SA	1350	250 - SCT	30			356	69	39	31	11		016		29.930			4	0	CG
SA	1450	250 - SCT	30			353	68	38	30	06		015		29.920			3	0	CG
SA	1551	250 - SCT	30			351	69	40	30	10		012	717 71	29.880			1	0	CG
SA	1649	CLR	30			351	70	40	30	12		012		29.890			0	0	CG
SA	1750	250 - SCT	30			351	66	40	29	13		012		29.890			2	0	CG
SA	1851	250 - SCT	30			352	62	40	29	10		014	307	29.910			1	0	CG
SA	1951	CLR	15			356	58	40	31	07		016		29.930			0	0	CG
SA	2050	CLR	15			362	55	38	00	00		018	71 LAST	29.950			00	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1				53 ~~54~~	
0949	1	0	0	0	~~50~~ 51	38
1551	1	0	0	0	71	56
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0950	1551			
ATT. THERM. (56)					
OBSERVD. BAR. (51)					
TOTAL CORR. (52)					
STA. PRESS. (53)	30.000	29.880			
BAROGRAPH (54)	29.990	29.880			
BAR. CORR. (55)	+.010	+.010			

SUMMARY OF DAY (~~Midnight~~ to Midnight) 1600 - 1800

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1350 LAST SNOW DEPTH (Ins.) (70)
71	38	0	0	0

TIME CHECK – CLOCK AT: 0546 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 4-30-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (74)
SA	0450	CLR	30			226	39	34	00	00		019	39	29.960			0	0	
SA	0544	CLR	30			232	38	34	00	00		021		29.980			0	0	
SA	0651	CLR	30		232	236	45	38	00	00		021	107	29.980			0	0	
SA	0749	CLR	30		232	236	49	39	00	00		021		29.980			0	0	
SA	0852	CLR	30			228	53	39	00	00		020	FEW CI	29.970			0	0	
SA	0950	~~CLR~~ 250-SCT	30			222	58	40	00	00		018	810 38	29.950			2	0	
SA	1051	250-SCT	30			204	62	41	12	06		013		29.900			3	0	
SA	1148	250-BKN	30			194	72	39	06	05		010		29.870			7	1	
SA	1250	250-BKN	30			180	75	39	11	05		006	741	29.830			8	2	
SA	1355	250-BKN	30			165	76	40	02	06		002		29.790			8	2	BB
SA	1455	250-OVC	30			158	77	40	00	00		000		29.770			10	3	BB
SA	1555	60SCT 200-OVC	30			151	77	42	31	07		998	627 77	29.750			10	4	BB
SA	1655	60SCT E200 OVC	30			148	77	42	00	00		997		29.740			10	6	BB
SA	1755	60SCT 200-OVC	30			141	74	44	31	10		995		29.720			10	4	BB
SA	1855	60SCT 250-OVC	30			144	70	45	32	08		996	507	29.730			10	3	BB
SA	1955	250-BKN	15			144	67	45	00	00		996		29.730			8	2	BB
SA	2055	250-BKN	15			151	65	44	30	06		998	77 ASI	29.780			6	1	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0749	2	0	0	0	58	38
1554	3	0	0	0	77	38
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1555
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.950	29.750
BAROGRAPH (64)	29.945	29.745
BAR. CORR. (65)	+.005	+.005

SUMMARY OF DAY (Midnight to Midnight) (0600 - 1800)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TR. (Ins.) (69)	24-HR. ON-GRND SNOW DEPTH (Ins.) (70)
77	38	0	0	0

TIME CHECK - CLOCK AT: 0600 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-1-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVERS INITIALS (15)
SA	0451	250 - BKN	30			146	50	45	00	00		996	48	29.730			7	2	
SA	0549	250 - BKN	30			146	49	45	00	00		996	ACCAS W-NW	29.730			8	2	
SA	0647	250 - OVC	30			146	54	47	00	00		996	ACCAS NW 400	29.730			10	3	
SA	0752	250 - OVC	30			146	57	47	10	04		996		29.730			10	3	
SA	0850	250 - OVC	30			140	62	48	00	00		994		29.710			10	4	
SA	0951	250 - OVC	30			137	68	47	00	00		993	810 48	29.700			10	5	
SA	1048	250 - OVC	30		127	~~127~~	73	46	00	00		990		29.675			10	4	
SA	1153	250 - OVC	30			117	77	45	00	00		987		29.645			10	5	
SA	1249	E250 OVC	30			107	81	43	08	05		984	TRW spots 10VC 729	29.615			10	7	
SA	1350	E200 OVC	30			102	83	42	06	06		983		29.605			10	8	BB
SA	1455	60SCT E200 OVC	30			091	83	41	00	00		981		29.585			10	8	BB
SA	1555	60SCT E200 OVC	30			091	83	42	00	00		980	714 83 TRW SPOTS 1845	29.575			10	6	BB
SA	1655	55SCT E200 OVC	30			088	81	45	28	10		979		29.565			10	7	BB
SA	1755	150SCT E200 OVC	30			088	79	46	30	15		979		29.565			10	8	BB
SA	1855	150SCT E250 OVC	30			094	76	45	30	15		981	303	29.585			10	7	BB
SA	1950	150SCT 250 - OVC	15			102	74	43	29	14		983		29.605			10	4	BB
SA	2050	150SCT 250 - BKN	15			107	73	44	29	17	G28	984	83 LAST	29.615			9	3	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1				77	
0950	2	0	0	0	~~78~~	48
1554	3	0	0	0	83	68
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0951	1555
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.700	29.575
BAROGRAPH (64)	29.690	29.600
BAR. CORR. (65)	+.010	-.025

SUMMARY OF DAY (Midnight-to-Midnight) 1600 50 1600

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNMELTD. (Ins.) (109)	1300 LST SNOW DEPTH (Ins.) (110)
83	48	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (99)

TIME CHECK - CLOCK AT: 0450 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Portland, Wash.)

DATE: 5-2-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0955	250 - OVC	30			102	56	47	33	09		983	56	29.605			10	5	CG
SA	~~0955~~	250 - OVC	30			098	56	46	00	00		982	~~703~~	29.595			10	4	CG
SA	0655	250 - OVC	30			102	56	47	00	00		983	500	29.605			10	5	CG
SA	0755	200 SCT E250 OVC	30			098	60	47	32	08		982		29.595			10	7	CG
SA	0855	100 SCT E200 OVC	30			085	62	48	3	10		981	THN SPOTS 10VC	29.585			10	7	CG
SA	0955	120 SCT E200 - OVC	30			092	65	49	31	06		980	7/12 55	29.575			10	5	CG
SA	1055	200 - OVC	30			074	69	48	31	10		975		29.525			10	5	CG
SA	1155	80 SCT 200 - BKN	30			067	72	49	33	09		973		29.505			9	3	CG
SA	1255	80 SCT 200 - SCT	30			057	77	43	33	06		970	6 34	29.475			4	1	CG
SA	1348	80 SCT 200 - SCT	~~25~~			~~048~~	~~79~~	~~48~~	31	07		967	HAZY ALQDS	29.445			4	1	CG
SA	1450	E 80 BKN 200 BKN	~~25~~			042	78	50	33	11		965	~~RB 05 E35~~ ORK TCU RWU S-SW RB05E35	29.425			8	7	CG
~~SA~~	~~1549~~		~~30~~																
SA	1549	E 80 BKN 120 BKN 200 BKN	20			034	77	47	29	10		962	TCU RWU S-SW 72701 79	29.395			9	8	CG
SA	1650	E 80 BKN 120 OVC	15		R-	033	77	50	32	08		964	ORK DSNTS-SW RB40	29.415			10	10	CG
SA	1715	40 SCT E 60 BKN 100 OVC	15			058	75	45	30	19	G34	970	ACCAS S-SW-W TCU N RE10 ~~PRESRR~~	29.475			10	10	CG
SA	~~1848~~	50 SCT E 65 BKN 100 OVC	15			081	69	47	32	18	G34	977	ACCAS S-SW-W PRESRR 399	29.545			10	10	CG
SA	1950	E 65 BKN 100 OVC	~~15~~ 12			087	60	46	31	19	G35	979		29.565			10	10	CG
SA	~~2051~~	E 65 BKN 100 OVC	12			099	58	48	30	19	G35	983	THN SPOTS 10VC B3 LAST	29.525			10	7	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	~~83~~ 80	55
1548	3	.01	0	0	79	65
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.575	29.395
BAROGRAPH (64)	29.585	29.400
BAR. CORR. (65)	-.010	-.005

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (166)	24-HR. MIN. TEMP. (°F) (167)	24-HR. PRECIP. WATER EQUIV. (Ins.) (169)	24-HR. SNOW FALL UNMLTD. (Ins.) (168)	1345 TO 1345 SNOW DEPTH (Ins.) (198)
83	55	.01	0	0

TIME CHECK – CLOCK AT: 0550 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (190)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-3-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0455	50 SCT 100 SCT E250 BKN	30			143	51	39	30	08		996	51	29.730			8	5	BB
SA	0555	50 SCT E100 BKN 250 BKN	30			146	51	40	31	12		997		29.740			8	6	BB
SA	0655	50 SCT 100 SCT E250 BKN	30			154	50	39	31	10		999	310	29.760			7	4	BB
SA	0755	50 SCT 100 SCT 250 SCT	30			165	54	39	31	16	G24	002		29.790			4	3	BB
SA	0855	45 SCT 100 SCT 250 SCT	30			169	52	40	31	12		003		29.800			4	3	BB
SA	0955	40 SCT 250 SCT	30			165	56	40	32	18	G25	002	01000 50 2000/1	29.790			3	3	BB
SA	1055	40 SCT 250 SCT	30			162	60	40	30	18	G25	001		29.780			3	3	BB
SA	1155	40 SCT 100 SCT E250 BKN	30			165	62	35	30	20	G28	002	RWU S-SW	29.790			7	4	BB
SA	1249	40 SCT 100 SCT E250 BKN	25			173	60	40	31	17	G30	004	307	29.810			7	5	BB
SA	1350	40 SCT E80 BKN 250 BKN	25			179	59	39	31	15	G25	006	CB RWU SW-W TCU NW-N	29.830			8	6	CG
SA	1451	40 SCT E80 BKN 250 BKN	25			191	59	39	31	15	G25	010	RWU S-SW RB10E21	29.870			8	6	CG
SA	1548	40 SCT 80 SCT E250 BKN	25			194	57	42	31	14		011	TCU S-SW-W RWU E 22400 62	29.880			7	5	CG
SA	1650	40 SCT 80 SCT E250 BKN	25			197	56	40	30	15	G26	018	RWU SW	29.890			6	5	CG
SA	1749	40 SCT E80 BKN 250 BKN	25			203	51	40	29	15	G25	014	RWU S-SW RB25E48	29.910			8	6	CG
SA	1851	40 SCT E80 BKN	25			206	51	40	27	08		015	TCU NW-N 214	29.920			8	6	CG
SA	1949	40 SCT 80 SCT	15			209	49	40	28	08		016	VSBY LWR SW	29.930			5	4	CG
SA	2050	M50 BKN	1½0		R-	219	49	43	00	00		019	RB30 78 LAST	29.960			8	6	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	T	0	0	78	50
1548	3	T	0	0	62	56
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0955	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.790	29.880
BAROGRAPH (64)	29.805	29.890
BAR. CORR. (65)	-.015	-.010

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600 1300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNRNDD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
78	50	T	0	0

TIME CHECK – CLOCK AT: 0455 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-4-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0455	50SCT 250SCT	30			237	43	35	00	00		023	43	30.000			3	2	BB
SA	0555	50SCT	30			240	42	38	00	00		024		30.010			5	4	BB
SA	0655	50SCT E250 BKN	30			240	47	36	00	00		024	103	30.000			6	5	BB
SA	0755	E50BKN	30			240	46	39	00	00		024		30.010			7	5	BB
SA	0855	50SCT E 80 BKN	30			240	52	40	00	00		024		30.010			7	5	BB
SA	0955	50SCT E 80 BKN	30			233	56	40	32	10		022	807// 42	~~30.~~ 29.990			7	5	BB
SA	1055	45SCT E100 BKN	30			227	55	39	30	12		020		29.970			6	4	BB
SA	1155	40SCT 100SCT	30			220	61	39	32	15G25		018		29.950			4	3	BB
SA	1255	40SCT	30			220	64	39	31	16G24		018	~~614~~ RWU DONT SE 614	29.950			4	3	BB
SA	1349	40 SCT	30			211	63	39	31	15G25		015	RWU E-SE	29.930			4	3	CG
SA	1450	40SCT	30			211	63	37	31	15G25		015	TCU WRD A SW-W	29.930			5	4	CG
SA	1551	E 50 BKN	30			205	60	38	31	13		014	714 G4	29.910			7	5	CG
SA	1648	E 50 BKN 100 BKN	30			205	59	39	31	14G24		013	DRK RWU SW-W	29.900			8	6	CG
SA	1750	50SCT 100 SCT	30			201	59	38	31	15G25		012	RWU W	29.890			5	4	CG
SA	1849	45SCT E 100 BKN	30			205	54	40	31	15G25		013	DRK RWU W 503	29.900			78	76	CG
SA	1951	45SCT 100 SCT	15			208	53	41	30	14G24		014		29.910			5	4	CG
SA	2050	50SCT 100 SCT	15			208	53	41	31	10		014	G4 LAST	29.910			5	4	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YD	X					
	1					
0954	2	T	0	0	57	42
1550	3	0	0	0	64	55
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.990	29.910
BAROGRAPH (64)	30.020	29.930
BAR. CORR. (65)	-.030	-.020

SUMMARY OF DAY (Midnight-to-Midnight) 1600 TO 1600 1300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 GMT SNOW DEPTH (Ins.) (70)
64	42	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0540 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-5-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (16)
SA	0455	200 - SCT	30			196	42	35	00	00		011					3	0	BB
SA	0550	200 - BKN	30			196	42	36	00	00		011					6	2	BB
SA	0650	200 - BKN	30			196	47	37	00	00		011	400				8	3	BB
SA	0755	50 SCT 200 - OVC	30			186	46	39	00	00		008					10	4	BB
SA	0855	50SCT E200 OVC	30			176	53	40	00	00		005	BINOVC				10	7	BB
SA	0950	50SCT E200 BKN	30			166	60	35	08	07		002	730 41				8	6	BB
SA	1055	200 SCT E250 BKN	30			148	62	35	06	10		997					9	5	BB
SA	1155	180 SCT E250 BKN	30			131	62	35	05	12		992					9	5	BB
SA	1249	180 SCT E250 BKN	30			122	62	35	07	10		989	744	~~29.660~~	29.665		9	5	CG
SA	1350	180 SCT E 250 OVC	25			110	65	33	07	05		985		~~29.620~~	29.625		10	10	CG
SA	1451	180 SCT E 250 OVC	25			098	64	34	36	05		981		29.585			10	10	CG
SA	1551	E150 BKN 250 OVC	25			092	64	35	35	08		979	FEW CU 734 65	29.565			10	10	CG
SA	1648	E150 BKN 250 BKN	25			086	69	34	34	08		977	FEW CU S-SW	29.545			9	6	CG
SA	1950	40SCT ~~E150 250 OVC~~ E150 BKN 250 OVC	25			083	62	43	34	11		996		29.535			10	10	CG
SA	1251	50 SCT E150 BKN 250 OVC	25			089	61	44	33	14		978	503	29.555			10	10	CG
SA	1949	50SCT E150 BKN 250 OVC	15			095	59	48	32	13		980		29.575			10	10	CG
SA	2050	E60 BKN 150 OVC	15			098	58	40	32	14	G24	981	65 LAST	29.585			10	10	CG

TIME (L.S.T.) (42)	NO. (42)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	61	41
1548	3	0	0	0	65	60
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1549
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.190	29.565
BAROGRAPH (64)	29.805	29.580
BAR. CORR. (65)	-.015	+.015

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600 1200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	WEB-ORIT SNOW DEPTH (Ins.) (70)
65	41	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0750 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-6-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (26)	OBSERVERS INITIALS (28)
SA	0450	150 -SCT	15			116	50	39	00	00		987	HAZY 50	29.645			2	0	CG
SA	0649	150 -SCT	30			119	50	39	27	06		988		29.655			1	0	CG
SA	0651	200 -SCT	30			125	52	40	26	06		990	210	29.675			1	0	CG
SA	0748	150 SCT 250 -SCT	30			125	53	41	31	08		990	FEW CU S-SW	29.675			4	1	CG
SA	0850	465CT 250 -SCT	30			125	54	40	30	06		990		29.675			4	1	CG
SA	0949	455CT 250 -BKN	30			125	58	40	32	09		990	400 50	29.675			7	2	CG
SA	1051	405CT 200 -BKN	30			122	58	39	33	14		989		29.665			7	2	CG
SA	1150	405CT 200 -BKN	30			116	59	37	31	15		987		29.645			8	3	CG
SA	1248	60 SCT 200 -BKN	30			120	71	38	30	17		988	507	29.655			8	3	CG
SA	1350	60SCT 200 -BKN	30			120	71	37	29	16		988		29.655			8	4	CG
SA	1449	60SCT 250 -BKN	30			116	64	38	29	20		987		29.645			8	4	CG
SA	1550	250 - ~~SCT~~ SCT	30			114	63	38	31	18		986	807 72	29.635			3	0	CG
SA	1648	250 - SCT	30			116	62	37	30	20		987		29.645			1	0	CG
SA	1751	250 - BKN	30			120	59	38	30	19		988		29.655			6	2	CG
SA	1849	250 - BKN	30			126	57	37	28	19		990	2 14	29.675			6	1	CG
SA	1950	250 - BKN	15			131	56	37	30	13		991		29.685			7	1	CG
SA	2050	250 - BKN	15			137	55	38	27	12		992	72 LAST	29.690			7	3	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
	1					
0448	2	0	0	0	64	50
1550	3	0	0	0	72	38
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS					
TIME (L.S.T.) (50)	0448	1550			
ATT. THERM. (100)					
OBSERVD. BAR. (101)					
TOTAL CORR. (52)					
STA. PRESS. (102)	29.675	29.635			
BAROGRAPH (56)	29.690	29.645			
BAR. CORR. (103)	-.015	-.010			

SUMMARY OF DAY (Midnight-to-Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (88)	24-HR. MIN. TEMP. (°F) (87)	24-HR. PRECIP. WATER EQUIV. (Ins.) (89)	24-HR. SNOW FALL UNMELTD. (Ins.) (91)	1300 HRS. GMT SNOW DEPTH (Ins.) (75)
72	50	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0450 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-7-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (tens.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	E40 BKN 150 OVC	30			139	50	31	34	08		994	BINOVC RWLS-SW 49	29.710			10	9	CG
SA	0549	E 40 BKN 150 OVC	25			134	50	38	00	00		994	BINOVC RWLS-SW	29.710			10	9	CG
SA	0651	E85 BKN 150 OVC	25			145	51	39	32	07		996	BINOVC 307	29.730			10	8	CG
SA	0748	40 SCT E80 OVC	25			148	50	39	32	08		997	BINOVC RB07E12	29.740			10	9	CG
SA	0850	E80 OVC	25			151	51	40	33	08		998	BINOVC RWLS	29.750			10	10	CG
SA	0949	45 SCT E80 BKN 150 OVC	20			154	53	40	33	07		999	BINOVC 21000 49	29.760			10	9	CG
SA	1051	45 SCT E80 BKN 150 OVC	20			154	54	39	33	08		999		29.760			10	10	CG
SA	1152	45 SCT E80 BKN 150 OVC	20			151	54	35	32	13		998	BINOVC	29.750			10	9	CG
SA	1249	E80 BKN 150 OVC	30			148	61	36	31	14		997	BINOVC 807	29.740			10	9	
SA	1350	80 SCT E150 BKN	30			145	62	35	34	16		996		29.735			8	5	
SA	1451	80 SCT E150 BKN	30			140	63	34	32	14		994		29.715			7	6	
SA	1549	70 SCT E150 BKN	30			140	61	32	30	V16	G24	994	608 63	29.715			8	6	
SA	1650	E85 BKN 200 BKN	30			140	60	32	30	19		994		29.715			8	5	
SA	1750	85 SCT 200-BKN	30			144	58	31	27	21		995		29.725			8	4	
SA	1852	90 SCT 250-BKN	30			141	54	31	30	14		995	103	29.725			9	3	
SA	1949	250-BKN	15			148	53	33	27	12		996		29.735			8	3	
SA	2050	250-BKN	15			153	54	33	27	15		997	63 LAST	29.745			7	3	

TIME (L.S.T.) (12)	NO. (13)	PRECIP. (Ins.) (14)	SNOW FALL (Ins.) (15)	SNOW DEPTH (Ins.) (16)	MAX. TEMP. (°F) (17)	MIN. TEMP. (°F) (18)
MID. TO	X					
	1					
0945	2	T	0	0	63	49
1550	3	0	0	0	63	53
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (19)	0949	1550
ATT. THERM. (66)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.760	29.715
BAROGRAPH (64)	29.780	29.730
BAR. CORR. (65)	-.020	-.015

SUMMARY OF DAY (Midnight-to-Midnight) 1600 TO 1600 1900

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TO (Ins.) (69)	1800 GMT SNOW DEPTH (Ins.) (70)
63	49	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (99)

TIME CHECK – CLOCK AT: 0445 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-8-85

To convert LST to GMT ADD 6 hrs. | Time in Column 2 is GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL Opaque SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0449	CLR	30			168	39	33	24	07		002	36	29.795			0	0	
SA	0552	CLR	30			172	41	33	25	05		003		29.805			0	0	
SA	0650	CLR	30			177	45	34	00	00		005	215	29.820			0	0	
SA	0751	CLR	30			177	50	35	31	08		005		29.820			0	0	
SA	0849	CLR	30			177	55	31	31	14		005		29.820			0	0	
SA	0951	CLR	30			172	57	31	31	14		003	FEW CU 865 3C	29.805			0	0	
SA	1052	CLR	30			167	60	31	34	14		002	FEW CU	29.795			0	0	
SA	1150	CLR	30			164	61	31	31	17		001	FEW CU	29.785			0	0	
SA	1251	250 - SCT	30			158	62	32	35	15		999	FEW CU 715	29.760			1	1	
SA	1349	250 - BKN	30			153	67	32	32	14		998	FEW CU	29.750			7	2	
SA	1450	250 - BKN	30			149	67	32	33	14		997	FEW CU	29.740			7	2	
SA	1550	250 - BKN	30			146	66	31	29	15		996	CU E-S-W 710 67	29.730			8	2	
SA	1652	250 - BKN	30			146	63	32	30	16		996	CU S-SW	29.730			8	3	
SA	1755	250 - BKN	30			149	62	33	29	13		997		29.740			8	4	
SA	1848	250 - BKN	30			153	59	32	31	10		998	307	29.750			7	3	
SA	1950	250 - SCT	30			153	57	35	30	07		998		29.750			5	2	
SA	2049	250 - SCT	75			159	46	35	29	08		000	67 LAST	29.770			4	1	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	58	36
1549	3	0	0	0	67	57
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0951	1550		
ATT. THERM. (60)				
OBSERVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.805	29.730		
BAROGRAPH (64)	29.820	29.755		
BAR. CORR. (65)	-.015	-.025		

SUMMARY OF DAY (Midnight to Midnight) 1600 - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
67	36	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/11

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-9-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (31)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0452	250 - SCT	30			160	37	34	13	08		000	37	29.770			4	1	
SA	0550	250 - SCT	30			160	41	34	00	00		000		29.770			5	1	
SA	0649	250 - SCT	30			156	45	36	00	00		999	803	29.760			2	0	
SA	0750	70 SCT 250 SCT	30			151	49	36	00	00		998		29.750			4	3	
SA	0849	70 SCT 250 - BKN	30			144	51	38	31	05		996		29.730			6	3	
SA	0952	70 SCT 250 - BKN	30			140	52	38	33	06		994	715 37	29.715			8	3	
SA	1050	65 SCT 250 - BKN	30			131	65	35	00	00		992		29.695			8	4	
SA	1152	E70 BKN 250 BKN	30			126	69	30	18	05		990		29.675			8	5	
SA	1249	70 SCT E250 BKN	30			117	70	32	00	00		987	725	29.640			6	4	
SA	1350	70 SCT 250 SCT	30			110	68	33	06	07		985	RWU SW	29.625			4	3	
SA	1448	70 SCT 250 SCT	30			104	69	34	26	06		983	RWU SW	29.605			3	2	
SA	1554	70 SCT 250 SCT	30			100	66	37	26	13		982	RWU SW 715 70	29.595			3	2	
SA	1654	70 SCT 250 SCT	30			100	66	38	30	21		982		29.595			4	3	
SA	1750	70 SCT 250 SCT	30			100	63	40	29	11		982		29.595			4	3	
SA	1848	70 SCT	30			100	63	40	29	11		982	400	29.595			3	2	
SA	1951	70 SCT	30			100	58	41	33	06		982		29.595			2	2	
SA	2050	CLR	15			107	55	40	32	04		984	70 LAST	29.615			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0952	2	0	0	0	86	37
1553	3	0	0	0	70	52
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0952	1554
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.715	29.595
BAROGRAPH (64)	29.715	29.600
BAR. CORR. (65)	0	-.005

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
70	37	0	0	0

TIME CHECK - CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 7 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-10-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (16)
SA	0955	45 SCT 250 -SCT	30			108	49	42	29	08		985	49	29.620			4	2	BB
SA	0650	45 SCT 250 -BKN	30			115	51	42	29	06		987		29.640			6	2	BB
SA	0955	45 SCT 250 -OVC	30			115	54	42	29	12		987	107	29.640			10	2	BB
SA	0955	45 SCT 250 -OVC	30			112	56	42	30	09		986		29.630			10	4	BB
SA	0855	45 SCT E250 ~~BKN~~ OVC	30			115	57	43	31	12		987	~~300~~ 49	29.640			10	6	BB
SA	0965	45 SCT E200 BKN 2500VC	80			115	59	43	31	14G20		987	500 49	29.640			10	7	BB
SA	1055	E45BKN 200 BKN 2500VC	30			112	58	44	32	20G25		986	BINOVC	29.630			10	8	BB
SA	1155	E45 BKN 130 OVC	30			108	60	47	30	20G25		985	THN SCTS INOVC	29.620			10	9	BB
SA	1255	E45 BKN 100 ~~BKN~~ OVC 150 OVC	80			112	57	42	33	15G20		986	503	29.630			10	10	BB
SA	1349	45 SCT E70 BKN 150 OVC	30			116	57	42	31	09G18		987	BINOVC W	29.645			10	9	BB
SA	1450	45 SCT E70 BKN 250 BKN	30			118	58	42	30	11G21		986		29.635			8	7	BB
SA	1552	45 SCT E70 BKN 250 BKN	30			116	59	42	30	14G25		987	305 60	29.645			7	6	BB
SA	1648	45 SCT 70 SCT 250 SCT	30			116	56	42	30	15G25		987	RWV 3W	29.645			5	4	BB
SA	1750	40 SCT E70 BKN 250 BKN	30			119	52	46	29	17G28		988	RWV 3W RB19E41	29.655			7	6	BB
SA	1851	30 SCT 70 SCT	30			132	60	43	29	13G23		992	RWV 3W 315	29.690			4	3	BB
SA	1949	30 SCT 70 SCT	30			145	49	38	29	16G27		996	RWV 3W	29.730			4	3	BB
SA	0050	90 SCT 70 SCT	15			158	47	33	31	14		000	60 LAST	29.770			3	3	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	66 ~~62~~	49
1551	3	0	0	0	60	57
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0965	1552		
ATT. THERM. (60)				
OBSERVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.640	29.645		
BAROGRAPH (64)	29.640	29.635		
BAR. CORR. (65)	± 0	+.010		

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
66	~~49~~ 49	0	0	0

TIME CHECK - CLOCK AT: 0600 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF 1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-11-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (26)	OBSERVER'S INITIALS (15)
SA	0447	60 SCT	30			201	40	26	31	05		012	40	29.890			3	2	RR
SA	0551	60 SCT	30			211	43	29	00	00		015	Few Cl	29.920			3	2	RR
SA	0649	E60 BKN 250 BKN	30			218	44	28	00	00		017	222	29.940			7	6	RR
SA	0753	60 SCT 250 SCT	30			218	49	27	27	17		017		29.940			4	3	RR
SA	0851	60 SCT	30			218	51	26	30	19		017	Few Cl	29.940			2	2	RR
SA	0947	60 SCT 250 SCT	30			215	53	25	30	18		016	803// 40 18HR RPN .00	29.930			3	2	RR
SA	1050	60 SCT E250 BKN	30			218	54	24	28	17		017		29.940			8	7	RR
SA	1153	70 SCT E250 BKN	30			215	54	25	28	12		016		29.930			9	8	RR
SA	1247	70 SCT E250 BKN	30			212	55	25	30	14	G24	015	803	29.920			8	7	RR
SA	1351	70 SC T E200 BKN	30			209	57	25	30	15	G25	014		29.910			7	6	CG
SA	1450	60 SC T 200-BKN	30			206	58	25	29	15	G25	013		29.900			6	2	CG
SA	1549	60 SC T 200-SCT	30			200	59	23	29	15	G25	011	714 59	29.880			4	1	CG
SA	1650	60 SCT	30			197	58	25	29	15	G25	010		29.870			2	2	CG
SA	1751	60 SCT	30			197	57	26	29	15	G25	010		29.870			1	1	CG
SA	1849	CLR	30			203	55	27	30	15	G25	012	FEW SC 503	29.890			0	0	CG
SA	1950	CLR	15			206	52	27	28	15		013	FEW SC W	29.900			0	0	CG
SA	2049	CLR	15			210	48	28	29	06		015	FEW SC W 59 LAST	29.920			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0946	2	T	0	0	59	40
1548	3	0	0	0	59	53
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0947	1549
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.730	29.880
BAROGRAPH (64)	29.735	29.880
BAR. CORR. (65)	-.005	1.000

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNML'TD. (Ins.) (68)	LAST ONLY SNOW DEPTH (Ins.) (70)
59	40	T	0	0

TIME CHECK – CLOCK AT: 0555 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-684-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-12-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Knots) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVERS INITIALS (15)
SA	0447	CLR	30			231	34	29	00	00		021	34	29.980			0	0	RR
SA	0550	~~OVC~~ CLR	30			238	36	30	00	00		023		30.000			0	0	RR
SA	0652	CLR	30			241	44	33	35	09		024	24	30.010			0	0	RR
SA	0746	CLR	30			241	48	33	34	08		024	FEW CI	30.010			0	0	RR
SA	0849	250 SCT	30			241	51	33	34	07		024		30.010			3	2	RR
SA	0950	250-SCT	30			235	56	30	00	00		022	807 34	29.990			2	0	CG
SA	1051	250-SCT	30			229	61	32	33	05		020		29.970			3	0	CG
SA	1149	250-BKN	30			226	62	31	00	00		019		29.960			6	1	CG
SA	1248	250-SCT	30			217	64	35	00	00		016	720	29.930			1	0	CG
SA	1351	250-SCT	30			214	66	36	00	00		015		29.920			1	0	CG
SA	1450	250-SCT	30			208	67	38	00	00		013		29.900			2	0	CG
SA	1552	250-SCT	30			204	70	32	32	12		011	FEW SCS 717 70	29.880			1	0	CG
SA	1649	250-SCT	30			199	70	32	31	14		010	FEW SCS	29.870			1	0	CG
SA	1750	250-SCT	30			199	68	33	29	13		010		29.870			2	0	CG
SA	1851	250-BKN	30			199	63	33	31	11		010	603	29.870			6	2	CG
SA	1952	250-BKN	15			202	60	32	31	08		011		29.880			6	2	CG
SA	2050	250-SCT	15			208	59	32	00	00		013	70 LAST	29.900			3	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	59	34
1551	3	0	0	0	70	55
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1552
ATT. THERM. (49)		
OBSRVD. BAR. (51)		
TOTAL CORR. (52)		
STA. PRESS. (53)	29.990	29.880
BAROGRAPH (54)	30.000	29.890
BAR. CORR. (55)	-.010	-.010

SUMMARY OF DAY (Observations 1600 to 1600)

24-HR. MAX. TEMP. (°F) (58)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (59)	24-HR. SNOW FALL UNMELTED (Ins.) (60)	1200 GMT SNOW DEPTH (Ins.) (70)
70 BKN		0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0950 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-13-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0455	200 SCT	30			213	47	35	00	00		016	39	29.930			1	1	BB
SA	0555	200 SCT	30			216	43	36	00	00		017		29.940			3	2	BB
SA	0655	200 SCT 250 -SCT	30			213	49	38	00	00		016	500	29.920			4	1	BB
SA	0755	200 SCT 250-9CT	20			209	52	37	00	00		015		29.920			5	2	BB
SA	0855	150 SCT 250-SCT	30			203	57	38	00	00		013		29.900			5	1	BB
SA	0955	120 SCT 250 SCT	30			193	62	37	00	00		010	820 39	29.870			4	3	BB
SA	1150	110 SCT 250 -BKN	30			183	66	37	00	00		007		29.840			6	2	BB
SA	1155	100 SCT E200 BKN	30			173	67	40	30	00		004		29.810			8	5	BB
SA	1255	85 SCT 120 SCT E200 BKN	30			158	69	40	34	11		000	834	29.720			9	7	BB
SA	1350	80 SCT E110 BKN 200 BKN	30			146	72	41	31	10	G21	999		29.760			8	7	BB
SA	1448	80 SCT E110 BKN 200 BKN	30			156	68	40	30	15	G28	999		29.760			9	8	BB
SA	1558	E80 BKN 110 BKN 2000 VV	30			163	63	40	30	18	G30	001	RWY SW-W 303 72	29.780			10	10	BB
SA	1647	30 SCT E80 OVC	20		R-	176	53	48	29	15	G27	005	RAB27	29.870			10	10	BB
SA	1750	30 SCT E80 BKN 120 OVC	20		R-	183	53	47	29	11		007		29.840			10	10	BB
SA	1851	30 SCT E70 BKN 120 OVC	25			183	52	47	33	08		007	RAB03 120	29.840			10	10	BB
SA	1947	30 SCT E70 BKN 150 OVC	25			183	52	47	28	10		007	TRW 3pkTs 100 VV	29.840			10	9	BB
SA	2050	30 SCT 70 SCT E150 BKN	15			189	60	47	29	05		009	72 LAST	29.860			7	5	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	70	39
1551	3	0	0	0	72	62
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS				
TIME (L.S.T.) (50)	0955	1552		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.880	29.780		
BAROGRAPH (64)	29.870	29.775		
BAR. CORR. (65)	+.010	+.005		

SUMMARY OF DAY (Midnight-to-Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
72	39	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0500 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-14-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0450	40 SCT	25			234	47	38	27	10		019	46	29.960			4	3	CG
SA	0549	40 SCT	30			229	49	36	27	09		021		29.980			5	4	CG
SA	0651	40 SCT	30			229	52	38	28	14	G24	021	RWLE SW 107	29.980			5	4	CG
SA	0748	40 SCT	30			235	53	36	29	15	G25	023		30.000			4	4	CG
SA	0850	50 SCT	30			238	53	36	29	15	G25	024	FEW AC NE	30.010			4	3	CG
SA	0949	50 SCT	30			238	53	36	29	15	G25	024	FEW AC NE 110 // 46	30.010			4	3	CG
													18HRPCPN .03 20003						
SA	1051	50 SCT	30			238	60	35	30	15	G25	024		30.010			3	2	CG
SA	1150	50 SCT	30			238	62	35	30	15	G25	024		30.010			3	2	CG
SA	1249	50 SCT	30			236	63	35	30	15	G25	023	803	30.000			1	1	CG
SA	1352	CLR	30			232	65	35	31	20		022		29.980			0	0	CG
SA	1450	CLR	30			230	64	35	30	16	G25	021		29.980			0	0	CG
SA	1551	CLR	30			226	65	34	29	17	G26	020	7 10 65	29.970			0	0	CG
SA	1649	CLR	30			226	65	36	30	11	23	020		29.970			0	0	CG
SA	1750	CLR	30			226	63	37	31	14		020		29.970			0	0	CG
SA	1849	CLR	30			226	69	38	31	08		020	400	29.970			0	0	CG
SA	1951	CLR	30			230	56	40	33	10		021		29.980			0	0	CG
SA	2054	CLR	15			234	54	40	32	10		022	65 LAST	29.990			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	.03	0	0	63	46
1550	3	0	0	0	65	58
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	30.010	29.970
BAROGRAPH (64)	30.000	29.960
BAR. CORR. (65)	+.010	+.010

SUMMARY OF DAY (Midnight to Midnight) 1600 to 1600 1300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW ON GRD SNOW DEPTH (Ins.) (70)
65	46	.03	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0450 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-684-008/1120

1009

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-15-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	30			025	70	38	00	00		023	FEW SC 38	30.000			0	0	CG
SA	0551	CLR	30			041	44	40	00	00		025	FEW SC	30.020			0	0	CG
SA	0652	CLR	30			041	48	41	00	00		025	FEW SC S 107	30.020			0	0	CG
SA	0750	CLR	30			035	53	40	00	00		026	03	30.000			0	0	CG
SA	0849	CLR	30			032	59	42	00	00		022		29.990			0	0	CG
SA	0951	CLR	30			023	64	41	00	00		019	T20 38	29.960			0	0	CG
SA	1050	CLR	30			020	69	39	00	00		018	FEW SC S	29.950			0	0	CG
SA	1149	CLR	30			005	74	40	00	00		012	PRESFR	29.890			0	0	CG
SA	1250	CLR	30			187	77	41	09	07		008	737	29.850			00	0	
SA	1352	CLR	30			177	81	41	12	07		005		29.820			00	0	
SA	1450	CLR	30			167	84	40	09	19		002		29.790			00	0	
SA	1551	CLR	30			160	84	44	12	16		000	727 85	29.770			0	0	
SA	1650	CLR	30			160	84	45	12	14		000		29.770			0	0	
SA	1751	CLR	30			155	82	46	10	12		999		29.760			0	0	
SA	1849	CLR	30			148	78	47	07	05		998	807	29.750			0	0	
SA	1950	CLR	30			148	70	47	00	00		998		29.750			0	0	
SA	2051	CLR	15			148	66	50	24	06		998	LAST	29.750			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	65	38
1550	3	0	0	0	85	63
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0951	1550
ATT. THERM. (51)		
OBSERVD. BAR. (52)		
TOTAL CORR. (53)		
STA. PRESS. (53)	29.960	29.770
BAROGRAPH (54)	29.960	29.770
BAR. CORR. (55)	±.000	0

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (56)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNDR. TD. (Ins.) (59)	1200 GMT SNOW DEPTH (Ins.) (70)
85	38	0	0	0

TIME CHECK - CLOCK AT: 0449 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-684-006/1120

MF1-10C (1-82)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-16-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4a)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIREC. TION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVERS INITIALS (15)
SA	0450	CLR	30			150	46	43	00	00		997	45	29.740			0	0	
SA	0551	CLR	30			155	50	45	00	00		998		29.730			0	0	
SA	0650	CLR	30			150	56	46	00	00		997	000	29.740			0	0	
SA	0749	CLR	30			150	64	47	04	05		997		29.740			0	0	
SA	0851	70 SCT	30			160	70	49	00	00		999		29.750			2	2	
SA	0949	110 SCT	30			150	74	48	00	00		997	000 45	29.740			3	3	
SA	1052	110 SCT 250-SCT	30			141	80	45	06	06		995		29.720			3	3	
SA	1150	90 SCT 250-SCT	30			136	85	42	10	18		993		29.700			4	2	
SA	1249	90 SCT E200 BKN	30			126	87	43	13	15		990	724	29.670			7	5	
SA	1357	80 SCT E200 BKN	30			126	87	40	11	16 G26		990		29.670			9	7	BB
SA	1449	60 SCT E200 BKN	30			120	87	42	08	10		988		29.650			8	7	BB
SA	1550	60 SCT 200 SCT	30			110	88	43	07	12		985	817 88	29.620			4	3	BB
SA	1651	60 SCT 200 SCT	30			098	88	45	05	12		982		29.590			5	4	BB
RMK	1755	50 SCT 150 SCT	25		TRW+	110	74	50	09	15 G22		985	T045 OVHD MOVG W RB35	29.620			5	3	BB
													AR45 OCNL LTGIC HLSTO 44						
SP	1825	50 SCT E40 BKN	30		RW-	110	74	55	00	00		982	T005 MOVD W AE03 CB RWU	29.590			7	4	BB
													ALQDS						
SA	1857	50 SCT E150 BKN	30			103	74	58	22	06		983	T005 AE03 RB30 RWU W/ 707	29.600			8	5	BB
SP	1910	50 SCT E120 BKN	30		TRW				21	09		983	T009 ~~AE03 RB30 RWU~~ MOVG W FQT LTGICCG						BB
~~SA~~	~~1952~~	~~50 SCT E100 BKN~~	~~30~~		~~TRW-~~								RWU E W CB ALQDS						
SA	1952	50 SCT E100 BKN	20		TRW-	110	72	54	08	09		985	T OVHD MOVG W FQT LTGICCG	29.620			8	5	BB
SA	2050	50 SCT E100 BKN	30		TRW-	113	70	57	23	04		986	88 LAST	29.630			8	6	BB
													T OVHD MVG W FQT LTGICCG						

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	84	45
1449	3	0	0	0	88	71
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0949	1550
ATT. THERM. (51)		
OBSRVD. BAR. (51)		
TOTAL CORR. (52)		
STA. PRESS. (53)	29.740	29.670
BAROGRAPH (54)	29.740	29.670
BAR. CORR. (55)	0	± 0

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (56)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNMLTD. (Ins.) (59)	2400 FED SNOW DEPTH (Ins.) (70)
88	45	0	0	0

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-17-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVERS INITIALS (15)
SA	0451	250 - BKN	30			140	59	50	30	07		994	55	29.710			6	2	
SA	0552	250 - SCT	30			146	60	51	30	08		995		29.720			5	1	
SA	0650	250 - SCT	30			150	61	50	31	13		996	207	29.730			2	0	
SA	0751	CLR	30			150	64	51	34	V0		996		29.730			0	0	
SA	0849	CLR	30			150	67	50	32	14		996		29.730			0	0	
SA	0952	CLR	30			146	71	52	31	16		995	80314 55 200M	29.720			0	0	
SA	1049	CLR	30			136	76	53	31	14		993		29.700			0	0	
SA	1150	CLR	30			128	80	53	33	11		991	TCU N	29.680			0	0	
SA	1249	CLR	30			120	82	54	33	13		988	TCU N-NE 722	29.655			0	0	
SA	1349	45 SCT · 200 SCT	30			110	83	54	34	14		985	TCU N-NE	29.625			2	1	BB
SA	1457	45 SCT 200 - SCT	30			104	82	52	34	12		983	TCU N-NE	29.605			2	1	BB
SA	1556	45 SCT 250 SCT	30			100	82	54	32	20G26		981	TCU N-NE S 724 88	29.585			2	2	BB
SA	1650	40 SCT 250 SCT	30			103	82	54	32	18G25		982	TCU N-NE S	29.595			3	2	BB
SA	1757	45 SCT 150 SCT	30			105	77	53	31	18G25		984	TCU N-NE	29.615			3	2	BB
SA	1851	150 SCT	30			112	74	53	29	12		986	CU ~~NW~~ N-NE 317	29.635			2	2	BB
SA	1957	150 SCT	30			115	72	52	31	15		987		29.645			3	2	BB
SA	2055	CLR	15			120	70	52	31	15		988	88 LAST	29.655			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0952	2	.14	0	0	88	55
1755	3	0	0	0	88	56
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0952	1556
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	24.720	29.585
BAROGRAPH (64)	24.720	29.590
BAR. CORR. (65)	0	1.005

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 LMT-0001 LMT SNOW DEPTH (Ins.) (70)
88	55	.14	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0550 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-18-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0457	150 SCT	30			133	59	47	31	15		993	59	29.700			1	1	BB
SA	0561	150 SCT	30			136	60	46	31	16		994		29.710			1	1	BB
SA	0649	120 SCT	30			136	62	47	32	14		994	103	29.710			1	1	BB
SA	0755	120 SCT	30			136	65	47	32	15G23		994		29.710			3	2	BB
SA	0850	120 SCT	30			133	67	47	32	15G20		993		29.700			3	2	BB
SA	0957	100 SCT	30			130	71	49	32	15G22		992	807 59	29.690			1	1	BB
SA	1051	100 SCT	30			123	73	49	32	14G20		990		29.670			1	1	BB
SA	1150	120 SCT	30			116	74	50	32	18G25		988	CU BLDG N-NE	29.650			1	1	BB
SA	1250	120 SCT	30			108	75	50	32	18G25		985	FEW CU 824	29.625			1	1	BB
SA	1351	60 SCT 150 SCT	30			105	76	50	30	15G25		984	CB N TCU E-SE-S	29.615			3	2	CG
SA	1452	60 SCT 150 SCT	25			099	78	51	31	15G25		982	CBN TCU SE-S	29.595			3	2	CG
SA	1549	60 SCT 150 SCT	25			096	78	51	31	15G25		981	TCU N-NE SE-S 714 78	29.585			4	3	CG
SA	1651	60 SCT 150 SCT	85			090	76	51	31	15G25		979	TCU N-NE SE-S	29.560			4	3	CG
SA	1750	60 SCT 150 -BKN	25			084	75	51	31	15G25		977	TCU NNE	29.545			6	2	CG
SA	1852	60 SCT 150 -BKN	25			087	74	51	30	19G25		978	510	29.555			6	2	CG
SA	1949	150 -SCT	15			090	71	50	28	15G25		979		29.565			4	1	CG
SA	2050	150 -SCT	15			096	69	50	29	15G25		981	83 LAST	29.585			3	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0956	2	0	0	0	83	59
1548	3	0	0	0	78	71
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0457	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.690	29.585
BAROGRAPH (64)	29.690	29.580
BAR. CORR. (65)	± 0	+.005

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	LAST SNOW DEPTH (Ins.) (70)
83	54	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0500 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-19-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST. ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (degrees) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0457	250 - SCT	30			105	60	48	33	15		984	60	29.615			3	0	BB
SA	0551	250 - SCT	30			113	62	49	31	12		986		29.635			2	0	BB
SA	0655	CLR	30			113	64	49	31	09		986	103	29.635			0	0	BB
SA	0752	250 - SCT	30			110	67	49	31	12		985		29.625			1	0	BB
SA	0851	250 - SCT	30			110	70	48	29	15		985		29.625			2	0	BB
SA	0955	300 - SCT	30			103	72	48	29	18	G25	983	710 60	29.605			2	0	BB
SA	1050	300 - SCT	30			100	75	47	30	16	G23	982		29.585			2	0	BB
SA	1153	300 - BKN	30			100	76	47	29	18	G25	982	FEW CU S	29.585			7	1	BB
SA	1255	300 - BKN	30			092	76	47	29	17	G28	980	710	29.575			6	1	BB
SA	1350	250 - BKN	30			092	76	48	30	15	G25	980	FEW CU SE-S	29.575			6	1	CG
SA	1451	250 - BKN	30			089	75	48	29	15	G25	979	FEW CU SE-S	29.565			6	1	CG
SA	1552	250 - BKN	30			089	74	48	29	15	G25	979	FEW CU SE-SW 603 76	29.565			7	2	CG
SA	1649	250 - BKN	30			086	73	48	29	17	G27	978	FEW CU S-SW	29.555			7	2	CG
SA	1751	150 SCT 250 - BKN	25			086	71	47	30	17	G27	978	FEW CU S-SW	29.555			8	3	CG
SA	1850	150 SCT 250 - BKN	25			089	69	46	29	15	G25	979	500	29.565			8	3	CG
SA	1952	150 SCT 250 - BKN	15			095	66	47	29	14	G24	981		29.585			8	3	CG
SA	2055	150 SCT 250 - BKN	15			098	65	47	29	14	G24	982	77 LAST	29.595			7	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	77	60
1551	3	0	0	0	76	72
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0955	1552
ATT. THERM. (56)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.605	29.565
BAROGRAPH (64)	29.605	29.550
BAR. CORR. (65)	± 0	+.015

SUMMARY OF DAY (Observation to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 LST SNOW DEPTH (Ins.) (70)
77	60	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0515 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (3-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-20-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0451	30 SCT 200 SCT	30			134	59	48	31	12		993	59	29.700			4	3	BB
SA	0552	30 SCT 200 SCT	30			142	59	48	30	13		995		29.720			5	3	BB
SA	0649	30 SCT 200-BKN	30			152	61	49	31	14		998	317	29.750			7	3	BB
SA	0755	30 SCT 200-BKN	30			155	64	49	30	12		999		29.760			7	2	BB
SA	0850	30 SCT 250-BKN	30			155	65	49	30	V6G22		999		29.760			8	1	BB
SA	0955	30 SCT 200-SCT	30			158	66	48	29	20G25		000	207 59	29.770			4	1	BB
SA	1155	30 SCT 200 SCT	30			160	66	49	30	20G28		001		29.780			2	2	BB
SA	1155	30 SCT 200 SCT	30			158	68	49	28	20		000		29.770			8	2	BB
SA	1950	E200 BKN	30			158	67	47	30	16G25		000	000	29.770			7	6	CG
SA	1351	E200 BKN	30			155	67	47	29	16G25		999	FEW CU SW	29.760			7	6	CG
SA	1449	E200 BKN	30			154	67	48	29	15G25		999	FEW CU SW	29.760			6	5	CG
SA	1550	E200 BKN	30			152	67	48	29	15G25		998	HAZY 707 68	29.750			6	5	CG
SA	1651	200 SCT	30			155	66	49	30	15G25		999	HAZY	29.760			4	3	CG
SA	1754	200 SCT	15			155	65	47	30	15G25		999	HAZY	29.760			4	3	CG
SA	1849	200 SCT	15			158	63	47	30	14G24		000	HAZY 207	29.770			3	2	CG
SA	1950	200 SCT	10			163	61	47	30	14G24		000	HAZY	29.790			1	1	CG
SA	2305	200 SCT	7			166	60	47	30	10		003	HAZY 76 LAST	29.800			1	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	76	59
1544	3	0	0	0	68	66
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (39)	0955	1550
ATT. THERM. (40)		
OBSRVD. BAR. (41)		
TOTAL CORR. (52)		
STA. PRESS. (53)	28770	29.750
BAROGRAPH (54)	29.765	29.750
BAR. CORR. (55)	+.005	±.000

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (56)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNMLTD. (Ins.) (59)	TOTAL UNMLTD SNOW DEPTH (Ins.) (70)
76	59	0	0	0

TIME CHECK – CLOCK AT: 0450 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-21-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	25			187	47	43	30	00		009	HAZY AL QDS 46	29.860			0	0	CG
SA	0552	CLR	25			190	50	44	00	00		010	HAZY AL QDS	29.870			0	0	CG
SA	0651	CLR	25			190	55	45	00	00		010	HAZY 103	29.870			0	0	CG
SA	0749	CLR	25			190	58	48	00	00		010	HAZY	29.870			0	0	CG
SA	0850	CLR	25			187	60	49	31	06		009	HAZY	29.860			0	0	CG
SA	0951	CLR	25			184	62	49	30	07		008	HAZY 807 46	29.850			0	0	CG
SA	1049	CLR	30			181	64	48	00	00		007		29.840			0	0	CG
SA	1150	CLR	30			178	73	49	00	00		004		29.810			0	0	CG
SA	1248	CLR	30			162	79	45	28	06		001	FEW CI W 727	29.780			0	0	CG
SA	1349	CLR	30			160	81	40	31	06		999		29.775			0	0	CG
SA	1450	250 - SCT	30			146	84	40	31	10		996		29.730			2	0	CG
SA	1551	250 - SCT	30			141	84	43	32	12		995	720 85	29.720			1	0	CG
SA	1649	250 - SCT	30			136	83	47	31	11		994		29.710			2	0	CG
SA	1750	250 - SCT	30			132	80	44	32	07		993		29.700			2	0	CG
SA	1849	250 - SCT	30			132	78	38	31	08		993	607	29.700			3	0	CG
SA	1950	250 - SCT	30			136	75	38	32	10		994		29.710			3	0	CG
SA	2049	250 - SCT	15			141	72	35	31	10		995	85 LAST	29.720			3	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0450	2	0	0	0	67	46
1551	3	0	0	0	85	65
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.850	29.720
BAROGRAPH (64)	29.850	29.720
BAR. CORR. (65)	±.000	0

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	1900 LOCAL STANDARD TIME SNOW DEPTH (Ins.) (70)
85	46	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0445 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-22-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0945	250 – SCT	30			166	54	45	00	00		002	54	29.790			4	1	CG
SA	0550	150 SCT 250 – SCT	90			169	54	47	00	00		003		29.800			4	1	CG
SA	0650	150 SCT 250 – SCT	30			169	58	47	00	00		003	103	29.800			5	2	CG
SA	0749	150 SCT 250 – BKN	30			169	63	46	00	00		003		29.800			6	2	CG
SA	0850	150 SCT 250 – BKN	30			166	68	45	00	00		002		29.790			7	2	CG
SA	0950	150 SCT 250 – BKN	30			160	73	48	00	00		000	710 54	29.770			7	2	CG
SA	1052	150 SCT 250 – BKN	30			157	77	46	00	00		999		29.760			7	2	CG
SA	1149	150 SCT 250 – BKN	30			151	80	47	30	08		997		29.740			8	2	CG
SA	1250	150 SCT E250 BKN	30			147	82	47	33	08		995	717	29.720			9	8	[illegible]
SA	1350	E250 OVC	30			135	83	41	31	13		992		29.690			10	6	[illegible]
SA	1451	250 – OVC	30			129	83	45	30	09		991		29.680			10	5	[illegible]
SA	1550	150 SCT E250 OVC	30			124	88	47	33	10		990	717 88	29.670			10	6	[illegible]
SA	1651	150 SCT E250 OVC	30			124	82	45	32	08		990		29.670			10	7	[illegible]
SA	1749	120 SCT E250 BKN	30			119	80	46	30	10		988		29.650			9	6	[illegible]
SA	1850	120 SCT E250 BKN	30			119	79	46	30	06		988	607	29.650			9	7	[illegible]
SA	1951	120 SCT 250-BKN	30			126	78	48	31	09		990		29.670			8	4	[illegible]
SA	2050	120 SCT 250 – BKN	15			130	75	48	00	00		991	88 LAST	29.680			7	3	[illegible]

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					54
	1					53
0949	2	0	0	0	84	54
1550	3	0	0	0	88	72
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1550		
ATT. THERM. (100)				
OBSERVD. BAR. (51)				
TOTAL CORR. (52)				
STA. PRESS. (53)	29.770	29.670		
BAROGRAPH (54)	29.770	29.670		
BAR. CORR. (55)	±.000	0		

SUMMARY OF DAY (0000 to Midnight) 1600 - Next

24-HR. MAX. TEMP. (°F) (56)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNREL TD. (Ins.) (59)	1600 GMT SNOW DEPTH (Ins.) (78)
88	54	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (79)

TIME CHECK – CLOCK AT: 0945 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-23-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL Opaque SKY COVER (36)	OBSERVERS Initials (34)
SA	0450	E130 BKN 250 BKN	30			140	70	51	30	12		994	70	29.710			8	6	
SA	0551	E130 BKN 250 BKN	30			140	69	53	31	16		994		29.710			8	5	
SP	0634	E130 BKN 250 BKN	30		T							994	T332 TOVHD MOVG NE OCNL LTGIC	29.710			8	6	
RS	0664	E130 BKN	30		RN-	135	67	54	31	13G21		992	TB32 E52 RBWL TMOVD NE 807	29.690			8	7	
SA	0750	E130 BKN	30			139	67	55	32	13		994	RE05 RWU N	29.710			7	6	
SA	0849	130 SCT	30			136	67	55	31	14G22		993		29.700			4	3	
SA	0950	130 SCT	30			132	72	55	30	18G27		992	000// 67 18 HR PCPN TRACE	29.690			2	2	
SA	1049	130 SCT	30			127	75	56	33	16G28		991		29.680			1	1	
SA	1152	130 SCT	30			124	77	56	33	17G28		989		29.660			1	1	
SA	1250	100 SCT	30			119	78	57	33	16G27		988	714	29.650			1	1	
SA	1350	50 SCT 100 SCT	30			115	80	58	32	18G28		987		29.640			2	2	
SA	1455	50 SCT	30			115	82	58	31	13G19		987		29.640			1	1	
SA	1555	50 SCT 100 SCT	30			112	81	55	30	20G28		986	707 82 88	29.630			2	2	
SA	1652	50 SCT E100 BKN	30			115	80	57	3	12G18		987	MARINE CLDS SE	29.640			6	4	
SA	1757	50 SCT E100 BKN	30			115	78	58	31	12G20		987	TCU N-NE S	29.640			7	4	
SA	1855	55 SCT 100 SCT	30			118	75	57	30	14		988	207	29.650			3	2	
SA	1951	65 SCT 100 SCT	30			128	71	57	30	12		991	-	29.680			4	3	
SA	2053	100 SCT	15			138	70	57	30	13		994	82 LAST	29.710			2	2	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0450	2	T	0	0	88	67
1554	3	0	0	0	82	73
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0450	1555	
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.690	29.630	
BAROGRAPH (64)	29.690	29.630	
BAR. CORR. (65)	0	± 0	

SUMMARY OF DAY (1600 to 1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	SNOW DEPTH (Ins.) (70)
88	67	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-24-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0451	E70 BKN	20		RW-	144	68	57	31	14		995	68	29.720			6	6	
SA	0549	E100 BKN	30			144	68	53	30	09	G19	995	RE11	29.720			9	6	
SA	0650	E100 BKN	30			151	71	54	30	11	G21	998	RWU SE 210	29.750			9	6	
SA	0749	60 SCT E100 BKN	30			158	66	52	30	16		999	RWN NE-SE	29.760			8	8	
SA	0852	50 SCT E120 OVC	30			158	65	54	32	14		999	ACSL ALQDS	29.760			10	10	
SA	0952	E120 OVC	30			162	66	52	30	11		000	BINOVC 2071165	29.770			10	8	
													18HR PCPN.03 20003						
SA	1051	E80 BKN	30			162	70	52	30	13		000		29.770			7	7	
SA	1150	80 SCT	30			158	73	51	38	18		999		29.760			5	3	
SA	1248	80 SCT	30			154	74	50	30	18	G30	998	807	29.750			4	3	
SA	1351	80 SCT	30			151	74	50	29	17	G29	997		29.740			3	2	
SA	1450	70 SCT	30			147	75	47	28	18	G28	996		29.730			2	2	BB
SA	1556	60 SCT	30			138	75	47	30	14	G20	994	814 75	29.710			2	2	BB
SA	1650	70 SCT	30			135	74	46	31	16		993		29.100			1	1	BB
SA	1750	60 SCT	30			135	73	47	29	14		993		29.700			1	1	BB
SA	1857	60 SCT	30			141	69	50	30	16		995	303	29.770			1	1	BB
SA	1953	55 SCT	30			145	66	50	29	11		996		29.730			2	2	BB
SA	2055	50 SCT	15			149	67	57	28	09		997	75 LST	29.710			2	2	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0452	2	.03	0	0	81	65
1955	3	0	0	0	75	66
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0952	1556		
ATT. THERM. (58)				
OBSERVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.770	29.705		
BAROGRAPH (64)	29.740	29.710		
BAR. CORR. (65)	+.030	-.005		

SUMMARY OF DAY (Midnight-to-Midnight) 1600 / 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
81	65	.03	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 5-28-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL Opaque SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0455	E100 BKN	30			102	56	45	28	07		983	56	29605			8	6	BB
SA	0551	E100 BKN 200 BKN	30			105	56	46	27	06		984		29.615			8	6	BB
SA	0654	E100 BKN 200 BKN	30			109	58	46	30	10		985	207	29.625			8	5	BB
SA	0755	60 SCT 100 SCT E100 BKN	30			109	59	45	30	10		985		29.625			7	5	BB
SA	0853	60 SCT 100 SCT E200 BKN	30			105	63	45	32	12		984		29.615			6	5	BB
SA	0947	60 SCT 100 SCT 200 BKN	30			105	64	47	31	09		984	603 56 RWWS	29.605			8	4	BB
SA	1051	60 SCT 100 SCT 250 BKN	30			105	64	45	31	10		984		29.615			6	3	BB
SA	1149	55 SCT 100 SCT E250 BKN	30			106	67	45	29	12		983		29.605			8	5	BB
SA	1247	55 SCT 100 SCT 250 SCT	30			108	67	44	29	11		982	RWW S-SW 807	29.595			5	4	BB
SA	1350	55 SCT 100 SCT E250 BKN	30			095	70	46	29	11		981	DRK RWW SE-S-SW	29.585			8	6	CG
SA	1451	55 SCT 100 SCT E200 BKN	30			092	68	45	30	15		980	RB20E35 DRK RWW S-SW	29.575			8	6	CG
SA	1549	50 SCT E100 BKN 200 OVC	25			092	66	45	30	15		980	RWW S-SW 60/100 70	29.575			10	10	CG
SA	1651	50 SCT E100 BKN 200 OVC	25			095	66	44	30	14		981	THIN SPOTS 10VC	29.585			10	8	CG
SA	1750	50 SCT E100 BKN 200 BKN	25			092	69	49	29	14		980	TCU SE-S-SW	29.575			8	7	CG
SA	1849	50 SCT E100 BKN 200 BKN	25			095	68	44	29	15		981	TCU RWW SE-S-SW 303	29.585			8	7	CG
SA	1951	50 SCT E100 BKN 200 BKN	25			102	68	43	28	10		983	RWW SE-S-SW	29.605			9	8	CG
SA	2050	E100 BKN 200 OVC	15			105	60	49	00	00		984	70 LAST	29.615			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0946	2	0	0	0	69	56
1548	3	T	0	0	70	64
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0947	1549		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.605	29.575		
BAROGRAPH (64)	29.600	29.570		
BAR. CORR. (65)	+.015	+.005		

SUMMARY OF DAY (Midnight-to-Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TR. (Ins.) (69)	LAST REPORT SNOW DEPTH (Ins.) (70)
70	56	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0500 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON ~~FSS~~ (Dallesport, Wash.)

DATE: 5-30-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0455	30 SCT 150 - SCT	30			168	51	45	29	10		001	50	29.780			4	1	CG
SA	0550	30 SCT 150 SCT 250 - BKN	30			163	55	46	29	12		001		29.780			6	2	CG
SA	0651	30 SCT 150 SCT 250 - BKN	30			166	57	45	30	12		002	303	29.790			7	2	CG
SA	0749	35 SCT 150 SCT 250 - BKN	30			163	59	45	30	12		001		29.780			7	2	CG
SA	0850	35 SCT 120 SCT 250 - BKN	30			160	62	47	31	11		000		29.770			6	2	CG
SA	0949	35 SCT 120 SCT 250 - BKN	30		150	154	64	46	31	12		998	714 50	29.750			6	2	CG
SA	1051	40 SCT 200 - BKN	30			147	64	45	32	13		997		29.740			6	2	CG
SA	1150	40 SCT 200 - SCT	30			141	65	44	30	12		995		29.720			4	1	CG
SA	1252	60 SCT 250 - SCT	30			135	66	45	34	08		993	717	29.700			3	1	CG
SA	1350	CLR	30			127	67	44	34	08		990	FEW CU	29.675			0	0	CG
SA	1451	250 - SCT	30			114	68	44	34	10		987		29.640			4	1	CG
SA	1550	250 - SCT BKN	30			110	68	44	30	09		986	724 70	29.630			6	1	CG
SA	1649	250 - BKN	30			103	68	42	00	00		984		29.610			8	1	CG
SA	1752	250 - BKN	30			100	68	44	30	05		982		29.595			6	1	CG
SA	1850	250 - SCT	30			096	68	45	00	00		981	715	29.585			4	0	CG
SA	1951	250 - SCT	30			094	68	47	34	10		980		29.575			2	0	CG
SA	2050	250 - SCT	15			094	65	46	00	00		980	70 LAST	29.575			2	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0448	2	0	0	0	64	50
1550	3	0	0	0	70	64
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0949	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.750	29630
BAROGRAPH (64)	29.760	29640
BAR. CORR. (65)	-.010	-010

SUMMARY OF DAY (Adjustment to 1600 - 1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1550 OBS. SNOW DEPTH (Ins.) (70)
70	50	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0448 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

DATE: 5-31-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIREC-TION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHAR-ACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVERS INITIALS (16)
SA	0450	E 50 BKN 250-OVC	25			088	56	48	00	00		976	55	29.535			10	4	CG
SA	0549	E 50 BKN 250-OVC	25			088	56	49	00	00		976		29.535			10	3	CG
SA	0651	E 60 BKN 250-BKN	25			081	57	49	00	00		977	303	29.545			9	3	CG
SA	0750	E 60 BKN 250-BKN	25			084	60	48	31	07		978		29.555			9	3	CG
SA	0848	E 60 BKN 300 OVC	25			081	61	50	31	05		977		29.545			10	10	CG
SA	0949	E 60 BKN 2000VC	25			084	61	49	31	06		978	303 55	29.555			10	10	CG
SA	1050	E 50 BKN 2000VC	25			087	62	49	31	11		979		29.565			10	10	CG
SA	1152	E 50 BKN 150 OVC	25			090	63	50	32	14		980	DRK DSNTS-SW	29.595			10	10	CG
SA	1249	E 50 BKN 150 OVC	25			090	62	49	32	14	G24	980	DRK DSNTS-SW 107	29.575			10	10	CG
SA	1350	E 50 BKN 90 OVC	25			090	62	50	32	15	G26	980		29.575			10	10	CG
SA	1452	E 70 OVC	25			090	62	47	33	16	G26	980		29.575			10	10	CG
SA	1550	E 60 BKN 150 OVC	25			090	61	48	32	15	G25	980	400 6Z	29.575			10	10	CG
SA	1651	5 OSCT E 60 BKN 150 OVC	25			094	61	45	31	14	G25	981		29.585			10	10	CG
SA	1750	E 70 BKN 150 OVC	25			104	62	45	31	18		983	RWU SW	29.605			10	10	CG
SA	1852	E 70 BKN 130 OVC	25			104	62	45	28	16		983	110	29.605			10	10	CG
SA	1950	E 70 BKN 110 OVC	25			108	60	43	29	11		984		29.615			10	10	CG
SA	2051	E 60 OVC	15		R-	45	55	48	30	10		987	RB35 6Z LAST	29.645			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	68	55
1550	3	0	0	0	63	61
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0949	1550
ATT. THERM. (51)		
OBSRVD. BAR. (52)		
TOTAL CORR. (53)		
STA. PRESS. (54)	29.555	29.575
BAROGRAPH (55)	29.540	29.565
BAR. CORR. (56)	+.015	+.010

SUMMARY OF DAY (~~Midnight to Midnight~~) 1600-1600

24-HR. MAX. TEMP. (°F) (58)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (59)	24-HR. SNOW FALL UNMLTD. (Ins.) (60)	~~24-HR.~~ 1600 GMT SNOW DEPTH (Ins.) (79)
68	55	0	0	0

TIME CHECK - CLOCK AT: 0445 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

1-15

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON ESS~~ (Dallesport, Wash.)

DATE: 6-1-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (16)	WET BULB (°F) (15)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (19)
SA	0450	E 50 OVC	20		RW-	108	54	47	31	11		985	54	29.620			10	10	
SA	0551	E 50 OVC	25		RW-	108	53	47	31	18		985	BINOVC S	29.620			10	9	
SA	0649	E50 BKN 120 OVC	25		RW-	111	54	48	31	10		986	303	29.670			10	10	
SA	0750	40 SCT E 70 OVC	25		RW-	119	53	48	32	15		988		29.650			10	10	
SA	0844	40 SCT E60 OVC	20		R-	127	53	48	29	07		990		29.675			10	10	
SA	0951	40 SCT E60 OVC	20		R-	134	53	48	30	11		992	2221 | 53 18HR PCPN .07 20007	29.695			10	10	
SA	1052	50 SCT E90 OVC	20		R-	138	53	49	32	16		993		29.705			10	10	
SA	1150	40 SCT E90 OVC	20		R-	141	54	47	29	14		995		29.720			10	10	
SA	1251	40 SCT E120 BKN 200 OVC	20			144	54	47	28	16		995	RE16 108	29.720			10	9	
SA	1352	50 SCT E120 BKN 200 OVC	30			143	56	47	31	19		995	BINOVC SE-S	29.720			10	9	
SA	1450	50 SCT 120 SCT E2000VC	30			139	57	46	30	21		994	BINOVC SE-S	29.710			10	8	
SA	1549	50 SCT 120 SCT E2000VC	30			136	58	45	30	20		993	BINOVC SE-S 80701 58	29.700			10	9	
SA	1651	60 SCT 120 SCT E200 OVC	30			136	58	44	29	16		993	BINOVC SE-S	29.700			10	9	
SA	1750	60 SCT 120 SCT E200 OVC	30			136	57	43	30	13		993	BINOVC OSNT SE	29.700			10	9	
SA	1853	120 SCT E200 OVC	30			139	56	44	28	18		994	303	29.710			10	10	
SA	1952	E120 BKN 200 OVC	30			143	56	43	30	13		995		29.780			10	10	
SA	2050	E120 BKN 200 BKN	15			143	55	46	31	11		995	58 LAST	29.720			8	7	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	.07	0	0	62	53
1548	3	.01	0	0	58	53
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0951	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.695	29.700
BAROGRAPH (64)	29.695	29.700
BAR. CORR. (65)	0	-0-

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 PDO-GMT SNOW DEPTH (Ins.) (70)
62	53	.08	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-2-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (40)
SA	0450	CLR	30			152	45	42	00	00		997	SC W 45	29.745			0	0	
SA	0551	40 SCT	30			158	50	44	12	06		998		29.755			2	2	
SA	0651	50 SCT	30			162	56	45	31	05		999	207	29.765			1	1	
SA	0749	110 SCT	30			162	61	46	29	12		999		29.765			2	2	
SA	0850	CLR	30			162	62	47	31	08	G17	999	FEW SC	29.765			0	0	
SA	0951	CLR	30			148	64	48	32	16		996	FEW SC 810 45 2000 1	29.735			0	0	
SA	1050	CLR	30			142	66	48	32	12	G19	995	FEW SC	29.725			0	0	
SA	1151	CLR	30			142	68	47	33	14	G23	995	FEW SC	29.725			0	0	
SA	1249	CLR	30			136	71	48	33	12	G20	994	FEW CU 607	29.715			0	0	
SA	1350	CLR	30			136	72	49	33	13	G21	993	FEW CU	29.705			0	0	
SA	1453	CLR	30			133	73	49	33	16		992	FEW CU SC-SW	29.695			0	0	
SA	1551	CLR	30			126	73	49	27	15		990	FEW CU SW 714 73	29.675			0	0	
SA	1648	CLR	30			126	73	49	30	11		990	FEW CU SW	29.675			0	0	
SA	1750	CLR	30			126	71	49	29	11		990		29.675			0	0	
SA	1854	CLR	30			129	69	48	29	09		991	303	29.685			0	0	
SA	1952	CLR	30			133	67	48	30	10		992	FEW CI	29.695			0	0	
SA	2050	CLR	30			136	64	49	31	06		993	FEW CI 73 LAST	29.705			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	64	45
1550	3	0	0	0	73	64
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.735	29.695
BAROGRAPH (64)	29.740	29.685
BAR. CORR. (65)	-.005	-.010

SUMMARY OF DAY (Midnight to Midnight) 1550-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 MST SNOW DEPTH (Ins.) (70)
73	45	0	0	0

TIME CHECK – CLOCK AT: 0900 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-9-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVERS INITIALS (14)
SA	0450	300 - SCT	30			146	50	46	00	00		946	49	29.730			3	0	
SA	0552	300 - BKN	30			146	53	49	00	00		946		29.730			6	0	
SA	0649	300 - BKN	30			146	60	50	00	00		946	400	29.730			8	0	
SA	0851	250 - BKN	30			142	58	50	35	05		945		29.720			8	0	
SA	0850	250 - BKN	30			138	62	50	00	00		944		29.710			8	0	
SA	0953	250 - BKN	30			135	65	50	00	00		943	710 49	29.700			8	3	
SA	1050	250 - BKN	30			127	73	50	00	00		940		29.670			8	3	
SA	1151	E250 OVC	30			114	76	50	00	00		987	FEW CU	29.640			10	6	
SA	1252	E200 OVC	30			108	78	50	07	07		985	FEW CU 727	29.620			10	7	
SA	1349	50 SCT E200 OVC	30			102	81	49	06	11		983		~~29.600~~ 29.605			10	10	CG
SA	1450	45 SCT E200 OVC	30			102	81	53	35	09		983		29.605			10	10	CG
SA	1551	45 SCT E200 OVC	30			105	84	54	35	13		984	DRK DSNT S-SW 502 81	29.615			10	10	CG
SA	1649	E50 BKN 3000 OVC	30		R-	105	71	52	34	14	G24	984	RB 35	29.615			10	10	CG
SA	1750	E50 BKN 1500 OVC	15		R-	114	65	56	33	14	G24	987		29.645			10	10	CG
SA	1853	E60 BKN 100 OVC	15		R-	114	66	57	00	00		987	110	29.645			10	10	CG
SA	1951	E50 BKN 100 OVC	15			117	64	59	25	05		988	RE 39	29.655			10	10	CG
SA	2049	E50 BKN 100 OVC	15			120	64	57	00	00		989	81 LAST	29.665			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YD	X					
	1					
0453	2	0	0	0	73	49
1550	3	0	0	0	81	65
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0453	1551
ATT. THERM. (58)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.700	29.615
BAROGRAPH (64)	29.700	29.600
BAR. CORR. (65)	0	+.015

SUMMARY OF DAY ~~Midnight to Midnight~~ 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML TD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
81	49	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-4-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (18)
SA	0449	60 SCT E200 OVC	30			143	60	52	00	00		995	60	29.180			10	10	RM
SA	0551	50 SCT E150 BKN 250 OVC	30			149	59	53	32	10		997		29.240			10	10	DM
SA	0647	50 SCT E150 BKN 250 OVC	30			156	61	52	30	08		999	214	29.260			10	10	RM
SA	0750	50 SCT E150 BKN 250 OVC	30			159	63	54	31	09		000	BINOVC SW-W	29.270			10	10	RM
SA	0853	60 SCT 150 SCT 250-OVC	30			159	66	55	31	11		000		29.270			10	5	RM
SA	0950	60 SCT 250-OVC	30			156	68	50	29	12G23		999	000// 59 12HR PCPN .02 70002	29.260			10	4	RM
SA	1048	60 SCT E250 OVC	30			156	69	48	30	12G21		999	THN SPOTS 10VC	29.260			10	7	RM
SA	1149	60 SCT 250-OVC	30			149	72	50	31	15		997		29.240			10	5	RM
SA	1250	60 SCT E250 OVC	30			153	73	46	30	20		998	THN SPOTS 10VC	29.250			10	6	RM
SA	1349	50 SCT E800 BKN 2000 VC	30			144	74	45	31	14G24		995	THN SPOTS 10VC	29.220			10	6	CG
SA	1451	50 SCT 100 SCT E200 BKN	30			138	73	45	31	14G24		993		29.200			8	6	CG
SA	1550	50 SCT 100 SCT E200 BKN	30			138	73	45	31	14G24		993	617 74	29.200			9	7	CG
SA	1648	50 SCT 100 SCT 200-BKN	30			135	73	47	30	14G24		992	ACSL S-SW-W	29.190			8	3	CG
SA	1751	50 SCT 100 SCT 200-OVC	30			132	71	46	30	14G24		991	ACSL S-SW-W	29.185			10	4	CG
SA	1849	50 SCT 100 SCT 200-OVC	30			129	69	46	29	14G24		990	ACSL ALQDS 708	29.175			10	4	CG
SA	1950	45 SCT 100 SCT 200-BKN	30			126	67	46	29	13		990	ACSL ALQDS	29.175			9	3	CG
SA	2051	45 SCT 100 SCT 200-BKN	15			132	66	46	29	10		991	74 LAST	29.185			8	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
	1					
0949	2	.02	0	0	74	59
1549	3	~~0~~ 0	0	0	74	68
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	~~29.760~~ 29.760	29.700
BAROGRAPH (64)	29.755	29.700
BAR. CORR. (65)	+.005	±.000

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
74	59	.02	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (100)

TIME CHECK – CLOCK AT: 0945 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-5-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0452	30 SCT E60 BKN 190 OVC	25			146	58	50	30	10		996	58	29.730			10	10	PP
SA	0549	30 SCT E60 BKN 1500 VO	25			146	58	49	30	10		996	BINOVC SCU-W	29.730			10	9	PP
SA	0643	60 SCT E150 BKN 250 BKN	30			153	60	49	31	15		998	24	29.750			9	7	PP
SA	0750	60 SCT 150 SCT E250 BKN	30			156	61	48	31	08		999		29.760			8	6	PP
SA	0852	60 SCT 150 SCT E250 BKN	30			159	63	48	32	11		000		29.770			7	5	PP
SA	0951	60 SCT 150 SCT E250 BKN	30			159	64	47	32	10	G20	000	107 58	29.770			8	5	PP
SA	1049	60 SCT 150 SCT 250-BKN	30			156	68	45	30	16		999		29.760			8	4	PP
SA	1154	70 SCT 150 SCT 250-BKN	30			153	70	44	32	11	G22	998	ACSL NW	29.750			7	3	PP
SA	1247	70 SCT 150 SCT 250-BKN	30			146	71	45	34	12	G23	996	ACSL W-N-E 714	29.730			6	3	PP
SA	1350	60 SCT E120 BKN 250 BKN	30			143	74	45	31	14	G24	995	AOTCU S ACSL N-NE	29.720			6	5	CG
SA	1449	60 SCT E120 BKN 250 BKN	30			143	73	46	31	14	G24	995	AOTCU S	29.720			7	6	CG
SA	1552	60 SCT E120 BKN 250 BKN	30			143	71	46	31	14	G24	995	603 74	29.720			8	6	CG
SA	1650	60 SCT E120 OVC	30			140	70	47	31	13		994	~~ORK RWU E-SE-S~~	29.710			10	10	CG
SA	1749	50 SCT E80 OVC	25			140	67	47	32	13		994	ORK RWU SE-S	29.710			10	10	CG
SA	1851	50 SCT E80 OVC	25			140	67	48	32	10		994	ORK RWU E-SE 603	29.710			10	10	CG
SA	1950	50 SCT E80 OVC	15			140	66	48	28	09		994		29.710			10	10	CG
SA	2049	28 SCT E60 OVC	15	10	R-	137	64	50	27	06		993	RB 08 74 LAST	29.700			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	73	58
1551	3	0	0	0	74	64
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1552
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.770	29.720
BAROGRAPH (64)	29.765	~~29.000~~ 29.720
BAR. CORR. (65)	+.005	~~+.010~~ +.050

SUMMARY OF DAY (~~Midnight to Midnight~~) 1600 TO 1600 1900

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~7 AM~~ SNOW DEPTH (Ins.) (70)
74	58	0	0	0

TIME CHECK - CLOCK AT: 0455 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

*BAROGRAPH RESET TO ZERO AT 1552.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-6-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0457	W9X	5		R-F	124	57	56	00	00		989	57	29.665			10	10	CG
SA	0550	W8X	5		R-F	124	57	55	00	00		989		29.665			10	10	CG
SA	0651	W8X	4		R-F	124	57	56	00	00		989	400	29.665			10	10	CG
RS	0749	6SCT E10OVC	5		R-F	121	57	56	00	00		988	VSBY LWR W	29.655			10	10	CG
SA	0850	5SCT E10OVC	5		R-F	121	57	56	00	00		988	VSBY LWR W	29.655			10	10	CG
SP	0916	5SCT E24OVC	7		R-F	—	—	—	00	00		988	CIG VSBY LWR W				10	10	CG
SA	0952	6SCT E20OVC	5		R-F	121	57	56	04	08		988	CIG VSBY LWR W	29.655			10	10	CG
													60345 57 20045						
SA	1049	E22 OVC	7		R-F	121	59	57	06	07		988	CIG VSBY LWR W	29.655			10	10	CG
SA	1150	E22OVC	7		R-F	121	61	56	00	00		988	CIG VSBY LWR W	29.655			10	10	CG
SA	1251	E25OVC	7		R-F	118	61	57	00	00		987	VSBY LWR W 803	29.645			10	10	CG
SA	1350	13SCT E25 OVC	6		R-F	118	61	58	00	00		987		29.645			10	10	CG
SA	1451	8 SCT E22 OVC	6		R-F	118	61	58	00	00		987		29.645			10	10	CG
RS	1551	7 SCT E20 OVC	5		R-F	118	60	58	00	00		987	40020 61	29.645			10	10	CG
RS	1650	E8 BKN 26 OVC	5		R-F	114	60	60	00	00		986		29.635			10	10	CG
RS	1752	7 SCT E25 OVC	7		R-	118	61	60	00	00		987	CIG + VSBY LWR SE-SW	29.645			10	10	CG
RS	1849	8 SCT E28 OVC	10		R-	114	61	60	00	00		986	60 3	29.635			10	10	CG
RS	1950	7 SCT E32 OVC	10		R-	114	60	60	00	00		986	CIG LWR SE-SW	29.635			10	10	CG
SA	2051	6 SCT E32 OVC	10			110	60	60	00	00		985	RE32 61 LAST	29.625			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1				71	
0451	2	.45	0	0	71	57
1551	3	.20	0	0	61	57
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0452	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.655	29.645
BAROGRAPH (64)	29.620	29.600
BAR. CORR. (65)	+.035	+.045

SUMMARY OF DAY (1600 TO 1600 / 1200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	1800 GMT SNOW DEPTH (Ins.) (70)
71	57	.65	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

1551 BAROGRAPH RESET TO 10 " CORRECTION

TIME CHECK - CLOCK AT: 0450 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Airport, Wash.)

DATE: 6-7-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	W 5 X	1½		F	064	60	59	00	00		992	6t 60	29.445			10	10	CG
SA	0549	W 5 X	1½		F	064	61	59	00	00		992		29.465			10	10	CG
SP	0602	W 5 X	¾		R-F				00	00		992					10	10	CG
SP	0645	6 SCT E 9 OVC	½		R-F	093	61	60	31	07		995	RB01 310	29.525			10	10	CG
SP	0725	8 SCT E ~~80~~ 200 VC	5		R-F				31	09		996					10	10	CG
RS	0749	10 SCT E 350 VC	10			093	62	59	30	09		996	RE30 SLCK-RGD RE30	29.525			10	10	CG
SA	0825	E 30 BKN 460 VC	10			096	63	57	00	00		997		29.535			10	10	CG
SA	0950	E 30 BKN 400 VC	10			085	62	58	31	08		980	21419 60 20039	29.565			10	10	CG
SA	1049	E 30 BKN 400 VC	15			097	62	58	32	10		984		29.605			10	10	CG
SA	1148	E 30 BK N 45 BKN	20			106	62	58	32	12		987		29.635			9	8	CG
SA	1251	35 SCT 50 SCT	25			112	67	52	29	15 G 25		989	230	29.665			5	4	CG
RS	1351	E 40 BKN 250 BKN	25			148	67	53	29	16 G 29		996	PRES RR	29.730			7	6	CG
SA	1452	E 35 BKN	25			157	67	51	30	16 G 26		000		29.760			7	7	CG
SA	1549	E 35 BKN	25			170	67	50	30	15 G 29		003	248 67	29.800			7	7	CG
SA	1650	E 35 BKN	25			180	66	49	31	16 G 24		006		29.890			6	6	CG
SA	1749	E 35 BKN	30			194	66	46	30	17 G 27		010		29.870			7	6	CG
SA	1852	E 35 BKN	30			209	57	46	30	10 G 21		014	2 37	29.90			6	5	CG
SA	1950	E 35 BKN	30			224	55	48	33	07		018		29.950			6	6	CG
SA	2049	35 SCT	15			230	53	48	28	08		020	67 LAST	29.970			5	4	CG

TIME (L.S.T.) (42)	NO.	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0449	2	.19	0	0	67	60
1549	3	0	0	0	68	62
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0945	1549			
ATT. THERM. (60)					
OBSRVD. BAR. (61)					
TOTAL CORR. (62)	29.565				
STA. PRESS. (63)	29.660	29.800			
BAROGRAPH (64)	29.570	29.800			
BAR. CORR. (65)	+.005	0			

SUMMARY OF DAY (0000 TO 1600 / 1900 GMT)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNRELTD. (Ins.) (69)	1900 GMT SNOW DEPTH (Ins.) (70)
68	60	.19	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0547 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-8-85

To convert L.S.T. to GMT ADD 8 hrs. | Time in Column 2 is GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0450	250- BKN	30			280	59	44	26	05		035	57	30.120			6	2	
SA	0551	250 - SCT	30			280	55	44	28	14		035		30.120			1	0	
SA	0649	CLR	30			285	57	44	31	06		036	303	30.130			0	0	
SA	0749	CLR	30			285	60	44	30	07		036		30.130			0	0	
SA	0851	CLR	30			280	62	38	27	13		035		30.120			0	0	
SA	0950	CLR	30			270	65	40	30	13		032	814 57	30.090			0	0	
SA	1051	CLR	30			265	67	40	33	05		031		30.080			0	0	
SA	1152	CLR	30			261	70	36	00	00		030		30.070			0	0	
SA	1249	CLR	30			254	71	32	00	00		028	FEW CI 714	30.050			0	0	
SA	1351	CLR	30			244	74	34	25	06		025	FEW CI	30.020			0	0	
SA	1450	CLR	30			237	74	35	33	06		023		30.000			0	0	
SA	1548	CLR	30			227	76	35	32	07		020	727 76	29.970			0	0	
SA	1652	CLR	30			224	76	40	27	07		019	FEW CI	29.960			0	0	
SA	1749	CLR	30			217	75	37	00	00		017	FEW CI	29.940			0	0	
SA	1851	CLR	30			214	73	43	32	06		016	714	29.930			0	0	
SA	1953	CLR	30			210	66	46	31	06		015		29.920			0	0	
SA	2050	CLR	30			217	63	46	25	07		017	FEW CI 76	29.940			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (ins.) (44)	SNOW FALL (ins.) (46)	SNOW DEPTH (ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
	1					
0450	2	0	0	0	67	52
1547	3	0	0	0	76	65
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0450	1548	
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.090	29.970	
BAROGRAPH (64)	30.140	29.970	
BAR. CORR. (65)	-.050	-0-	

SUMMARY OF DAY (0000 LST to 2400 LST) 2400, 7600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
76	52	0	0	0

TIME CHECK - CLOCK AT: 0820 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

* 0450 BAROGRAPH RESET TO "0" CORRECTION

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-9-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (14)
SA	0451	250- SCT	30			212	46	43	00	00		015	46	29.920			4	0	
SA	0551	250 SCT	30			217	50	45	00	00		016		29.930			4	3	
SA	0649	250 - SCT	30			217	53	46	00	00		016	103	29.930			1	0	
SA	0750	250 - SCT	30			217	58	45	00	00		016		29.930			1	0	
SA	0851	250 - SCT	30			212	64	47	00	00		015		29.920			4	0	
SA	0949	140 SCT 200- BKN	30			206	66	48	00	00		013	810 46	29.900			7	3	
SA	1051	140 SCT 200- BKN	30			198	70	48	00	00		011		29.880			8	4	
SA	1149	140 SCT 250- BKN	30			194	78	50	31	05		010		29.870			9	3	
SA	1249	200- BKN	30			183	77	39	00	00		007	720	29.840			6	3	
SA	1351	E200 BKN	30			176	79	40	33	06		005	FEW CU SW	29.820			6	4	
SA	1449	200 SCT	30			170	81	40	32	13		003	FEW CU SW	29.800			5	3	
SA	1552	200 SCT	30			167	82	41	31	11		002	SC S-SW 717 82	29.790			5	4	
SA	1648	CLR	30			167	79	50	33	12		002	FEW CU N S	29.790			0	0	
SA	1753	CLR	30			170	77	46	33	11		003	TCU N	29.800			0	0	
SA	1851	CLR	30			173	74	46	32	09		004	307	29.810			0	0	
SA	1947	CLR	30			173	70	45	29	07		004		29.810			0	0	
SA	2047	CLR	30			183	68	42	30	07		007	82 LAST	29.840			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	76	46
1551	3	0	0	0	82	66
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1552
ATT. THERM. (60)		
OBSERVED BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.900	29.790
BAROGRAPH (64)	29.910	29.810
BAR. CORR. (65)	-.010	-.030

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TO. (Ins.) (69)	1600 LST SNOW DEPTH (Ins.) (70)
82	46	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK - CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-10-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	30			216	55	41	00	00		016	54	29.930			0	0	
SA	0551	CLR	30			216	56	41	00	00		016		29.930			0	0	
SA	0644	CLR	30			220	60	43	00	00		017	303	29.940			0	0	
SA	0752	CLR	30			220	62	44	00	00		017		29.940			0	0	
SA	0851	CLR	30			220	66	45	33	05		017		29.940			0	0	
SA	0949	CLR	30			216	72	44	33	10		016	803 54	29.930			0	0	
SA	1052	CLR	30			211	77	43	31	06		015		29.920			0	0	
SA	1150	CLR	30			204	80	36	31	05		013		29.900			0	0	
SA	1252	CLR	30			200	82	35	31	07		012	714	29.890			0	0	
SA	1350	CLR	30			194	85	39	30	08		010		29.880			0	0	
SA	1451	CLR	30			190	86	32	29	10		009		29.860			0	0	
SA	1549	CLR	30			187	86	37	29	10		008	714 86	29.850			0	0	
SA	1658	CLR	30			184	83	43	32	12		007		29.840			0	0	
SA	1751	250 - SCT	30			187	82	43	32	09		007		29.840			2	0	
SA	1848	250 - SCT	30			187	79	44	31	07		008	500	29.850			2	0	
SA	1953	250 - SCT	30			190	75	44	32	13		009		29.860			1	0	
SA	2050	250 - SCT	30			197	75	41	29	13		011	86 LAST	29.880			1	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (45)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0944	2	0	0	0	82	54
1548	3	0	0	0	86	72
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0949		1549
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.930	29.930	29.850
BAROGRAPH (64)	29.940		29.855
BAR. CORR. (65)	-.010		-.005

SUMMARY OF DAY (Midnight to Midnight) 1800-1800

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
86	54	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-11-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (24)	OBSERVER'S INITIALS (15)
SA	0449	CLR	30			227	53	44	16	08		018	43	29.950			00		DA
SA	0552	CLR	30			224	57	44	00	00		019		29.960			00		DA
SA	0650	CLR	30			227	61	45	00	00		020	215	29.970			00		DA
SA	0751	CLR	30			227	66	48	34	04		020		29.970			00		DA
SA	0848	CLR	30			204	70	47	34	05		019		29.960			00		DA
SA	0954	CLR	30			217	75	46	00	00		017	810 53	29.940			00		DA
SA	1058	CLR	30			210	78	48	29	06		015		29.920			00		DA
SA	1149	CLR	30			204	83	44	35	05		013		29.900			00		DA
SA	1250	CLR	30			197	86	41	34	05		011	720	29.880			00		DA
SA	1349	CLR	30			188	89	48	00	00		008		29.850			00		CG
SA	1451	CLR	30			189	90	46	00	00		006	FEW CI	29.830			00		CG
SA	1550	CLR	30			123	91	46	29	09		003	FEW CI W 727 91	29.800			00		CG
SA	1652	230 -SCT	30			167	91	48	29	14G24		001		29.780			10		CG
SA	1749	250 -SCT	30			164	88	50	30	12		000		29.770			10		CG
SA	1850	250 -SCT	30			161	85	55	32	09		999	SKY AL QDS 714	29.760			30		CG
SA	1948	150SCT 250-BKN	90			161	85	52	00	00		999	SKY AL QDS	29.760			62		CG
SA	2049	150SCT 250-BKN	15			167	85	55	33	06		001	91 LAST	29.780			61		CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
	1					
0753	1	0	0	0	86	33
1549	1	0	0	0	91	75
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0954	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.940	29.800
BAROGRAPH (64)	29.940	29.800
BAR. CORR. (65)	-0-	±.000

SUMMARY OF DAY (0000-2400 / ~~0000-Midnight~~ 1600-1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
91	53	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 060 / ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Hillsport, Wash.)

DATE: 6-12-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0448	180 SCT 250 SCT	30			169	63	55	00	00		003	63	29.800			4	3	RM
SA	0553	250 SCT	30			173	66	57	00	00		004		29.810			3	2	RM
SA	0650	250 - SCT	30			176	70	58	29	18G30		005	307	29.820			3	1	RM
SA	0751	250 - SCT	30			176	72	57	29	14G24		005	FEW SC W	29.820			5	1	RM
SA	0849	250 - BKN	30			176	74	56	29	15G25		005	FEW SC SW	29.820			7	2	RM
SA	0950	250 - BKN	30			176	74	52	30	16G30		005	400 63	29.820			8	2	RM
SA	1054	250 - SCT	30			169	77	52	31	12G21		003		29.800			4	1	RM
SA	1148	250 - SCT	30			166	80	49	31	12G22		002		29.790			2	1	RM
SA	1250	250 SCT	30			163	82	51	30	13G24		001	714	29.780			1	1	RM
SA	1351	250 SCT	30			160	84	51	31	14G24		000		29.770			2	2	CG
SA	1449	150 SCT 250 - BKN	30			157	84	45	31	14G24		999	SMKY ALQDS	29.760			6	2	CG
SA	1550	150 SCT 250 - SCT	25			154	83	47	29	14G24		998	SMKY ALQDS 710 84	29.750			4	1	CG
SA	1651	150 SCT 250 - SCT	20			15	83	49	29	19		997	SMKY ALQDS	29.740			4	1	CG
SA	1749	150 SCT 250 - BKN	30			14	80	50	30	12		996		29.730			7	2	CG
SA	1850	100 SCT 200 - BKN	30			151	79	50	30	10		999	503	29.740			7	2	CG
SA	1948	100 SCT 200 - BKN	30			154	79	51	32	07		998	ACSL S N-NE	29.750			8	2	CG
SA	2049	90 SCT 200 - BKN	15			154	77	52	30	05		998	ACSL S N-NE 84 LAST	29.750			8	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0949	2	0	0	0	91	63
1549	3	0	0	0	84	714
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (09)	0950	1550
ATT. THERM. (08)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.820	29.750
BAROGRAPH (64)	29.805	29.750
BAR. CORR. (65)	+.015	±.000

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
91	63	0	0	0

TIME CHECK – CLOCK AT: 0445 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-13-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (88-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0450	E 80 BKN 150 BKN	25			154	69	51	32	07		994	64	24.760			8	7	CG
SA	0651	E 80 BKN 150 OVC	25			157	67	53	32	10		000	BINOVC	24.770			10	9	CG
SA	0649	E 100 BKN 200 OVC	30			160	66	52	32	16		001	BINOVC 207	24.780			10	9	CG
SA	0950	E 100 BKN 200 OVC	30			163	67	63	33	08		002	BINOVC S	24.790			10	9	CG
SA	0849	60 SCT E 100 BKN 200 OVC	30			160	67	53	31	01		001	BINOVC SE-S	24.780			10	9	CG
SA	0951	60 SCT E 100 BKN 200 BKN	30			160	67	52	30	08		001	ACSLS RWU NE-E	24.780			9	8	CG
													000 65						
SA	1050	60 SCT E 100 BKN 200 BKN	30			160	67	53	31	07		001	ACSL E-SE	24.780			9	8	CG
SA	1148	60 SCT 100 SCT E 200 BKN	30			151	75	55	30	07		998		24.750			7	6	CG
SA	1251	60 SCT W 050 SCT E 200 BKN	30			148	76	63	30	12		997	714	24.740			6	5	CG
SA	1350	E 120 BKN 250 BKN	30			144	82	53	31	18		995	FEW CU	24.720			8	7	CG
SA	1449	E 120 BKN 250 BKN	30			144	81	54	31	14		995	ACSL ALQDS	24.720			7	6	CG
SA	1550	120 SCT 250 BKN	30			134	83	53	32	19		992	ACSL ALQDS 817 84	24.690			6	3	CG
SA	1651	140 SCT 250 SCT	30			130	81	51	32	12		991		24.680			5	2	CG
SA	1749	140 SCT	30			130	81	51	29	11		991	ACSL ALQDS	24.680			1	1	CG
SA	1850	140 SCT	30			130	79	51	30	13		991	ACSL SW 603	24.680			3	3	CG
SA	1951	140 SCT	30			134	77	56	31	12		992	ACSL ALQDS	24.690			4	3	CG
SA	2051	140 SCT	15			138	74	54	29	11		994	84 LAST	24.710			3	3	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
	1					
0451	2	0	0	0	83	65
1550	3	0	0	0	84	67
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0451	1550	
ATT. THERM. (59)			
OBSERVD. BAR. (51)			
TOTAL CORR. (52)			
STA. PRESS. (53)	24.780	24.690	
BAROGRAPH (54)	24.780	24.690	
BAR. CORR. (55)	±.000	0	

SUMMARY OF DAY 1600 TO 1600

24-HR. MAX. TEMP. (°F) (56)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNMELTD. (Ins.) (59)	1900 LST SNOW DEPTH (Ins.) (70)
84	65	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (60)

TIME CHECK – CLOCK AT: 0446 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-14-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0449	120 SCT 250 SCT	30			15	69	54	00	00		998	68	29.750			4	1	CG
SA	0550	E100 BKN 250 BKN	30			15	66	45	29	06		999	ACSL N	29.760			7	6	CG
SA	065	100 SCT 250 SCT	30			15	68	55	30	10		000	209	29.770			4	3	CG
SA	0748	E100 BKN 200 BKN	30			16	69	54	30	11		001		29.780			8	6	CG
SA	0849	E 90 BKN 150 BKN	30			16	69	53	29	11		001		29.780			9	8	CG
SA	0950	E90 BKN 150 BKN	30			16	69	55	32	14		001	103 64	29.780			9	8	CG
SA	1049	90 SCT 150 BKN	30			15	70	65	31	15		000		29.770			7	3	CG
SA	1151	45 SCT 90 SCT 150 BKN	30			15	70	65	30	14	G24	999		29.760			8	5	CG
SA	1248	50 SCT E90 BKN 150 BKN	30			15	70	65	32	14	G21	999	607	29.760			8	5	CG
SA	1350	E110 BKN 250 BKN	30			16	80	47	28	K025		000	FEW CU	29.770			8	5	
SA	1449	60 SCT 110 SCT E250 BKN	30			16	79	50	30	16	G23	000		29.770			6	4	
SA	1550	60 SCT E200 BKN	30			16	79	53	31	19		000	103 81	29.770			6	4	
SA	1649	60 SCT 250 SCT	30			16	77	56	30	20		000		29.770			5	3	
SA	1750	60 SCT 250 SCT	30			16	75	57	31	16		000		29.770			4	4	
SA	1849	60 SCT 250 SCT	30			16	73	57	30	13		001	ACSL NE 303	29.780			5	4	
SA	1951	60 SCT 250 SCT	30			16	72	57	27	08		000		29.790			5	5	
SA	2050	50 SCT 250 SCT	15			17	72	58	28	08		003	81 LAST	29.800			5	4	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	83	64
1550	3	0	0	0	81	69
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.780	29.770
BAROGRAPH (64)	29.780	29.770
BAR. CORR. (65)	±.000	

SUMMARY OF DAY (1600 – 1600 Midnight to Midnight) 1300

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNMLTD. (Ins.) (109)	SNOW ON GROUND DEPTH (Ins.) (110)
83	64	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (100)

TIME CHECK – CLOCK AT: 1445 C Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-15-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0448	50 SCT	30			189	60	53	32	10		004	59	29.860			3	2	CG
SA	0550	50 SCT	30			189	61	53	31	11		009		29.860			3	2	CG
SA	0651	50 SCT	30			195	61	58	31	13		010	011 307	29.880			2	2	CG
SA	0750	50 SCT	30			198	66	51	30	14	G24	012		29.840			2	2	CG
SA	0849	45 SCT	30			201	68	47	30	14	G24	013		29.810			1	1	CG
SA	0948	45 SCT	30			198	71	48	30	14	G24	012	303 59	29.840			1	1	CG
SA	1050	CLR	30			198	76	46	29	14	G24	011	FEW CU SE	29.840			0	0	CG
SA	1149	CLR	30			195	78	45	27	14	G24	010	FEW CU SE	29.870			0	0	CG
SA	1248	CLR	30			189	80	45	29	14	G24	009	FEW CU SE 810	29.860			0	0	CG
SA	1350	CLR	30			184	80	46	28	16	G24	007		29.840			0	0	CG
SA	1449	CLR	30			180	80	45	29	19		006		29.830			0	0	CG
SA	1550	CLR	30			180	81	43	29	17	G25	006	610 81	29.830			0	0	CG
SA	1651	CLR	30			176	79	41	29	16	G29	005		29.830			0	0	CG
SA	1749	CLR	30			176	77	40	29	21		005		29.830			0	0	CG
SA	1852	CLR	30			181	74	42	28	18		006	500	29.840			0	0	CG
SA	1950	CLR	30			181	72	43	27	20		006		29.840			0	0	CG
SA	2051	CLR	15			184	68	45	27	19		007	81 LAST	29.840			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0447	2	0	0	0	79	59
1550	3	0	0	0	81	71
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (99)	0448	1550
ATT. THERM. (100)		
OBSRVD. BAR. (101)		
TOTAL CORR. (102)		
STA. PRESS. (103)	24.890	24.830
BAROGRAPH (104)	24.890	24.830
BAR. CORR. (105)	±.000	0

SUMMARY OF DAY (Midnight to Midnight) 1600 - 1600

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNMLTD. (Ins.) (109)	24-HR. SNOW DEPTH (Ins.) (110)
81	59	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0448 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

1004

16-25

MF1-10C (1-82)

SURFACE WEATHER OBSERVATIONS
(Abridged for use at designated Civil Stations)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-16-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (31)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	30			218	52	41	00	00		018	51	29.950			0	0	CG
SA	0541	CLR	30			221	55	44	00	00		019		29.960			0	0	CG
SA	0651	CLR	30			227	54	46	33	06		021	210	29.980			0	0	CG
SA	0749	CLR	30			230	64	47	34	05		022	FEW ST N	29.990			0	0	CG
SA	0850	CLR	30			233	67	46	00	00		023	FEW ST NE	30.000			0	0	CG
SA	0949	250-SCT	30			230	70	46	01	07		022	003 51	29.990			1	0	CG
SA	1051	CLR	30			224	74	49	00	00		020	FEW ST SC E	29.970			0	0	CG
SA	1148	CLR	30			218	80	33	00	00		019		29.960			0	0	CG
SA	1250	CLR	30			215	84	31	00	00		017	717	29.940			0	0	CG
SA	1351	CLR	30			208	86	32	14	09		014		29.910			0	0	CG
SA	1449	CLR	30			199	88	35	08	08		011		29.880			0	0	CG
SA	1550	CLR	30			194	87	34	12	07		010	724 88	29.870			0	0	CG
SA	1649	CLR	30			190	87	35	06	06		009		29.860			0	0	CG
SA	1753	CLR	30			184	86	36	09	09		007		29.840			0	0	CG
SA	1853	CLR	30			184	84	35	12	10		007	610	29.840			0	0	CG
SA	1949	CLR	30			187	78	35	11	07		008		29.850			0	0	CG
SA	2050	CLR	15			194	72	37	00	00		010	88 LAST	29.870			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0448	2	0	0	0	81	51
1550	3	0	0	0	88	70
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0449	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.990	29.870
BAROGRAPH (64)	30.000	24870
BAR. CORR. (65)	-.010	0

SUMMARY OF DAY (Adjustment to Standard Time 2200-2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
88	51	0	0	0

TIME CHECK – CLOCK AT: 0445 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-17-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (88-360) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (75)
SA	0451	250 - SCT	30			221	50	38	00	00		018	49	29.950			2	0	
SA	0550	CLR	30			225	56	42	00	00		019	~~203~~	29.960			0	0	
SA	0651	CLR	30			225	61	40	00	00		019	203	29.960			0	0	
SA	0749	CLR	30			225	67	38	00	00		019		29.960			0	0	
SA	0850	CLR	30			221	72	40	00	00		018		29.950			0	0	
SA	0951	CLR	30			216	77	41	00	00		016	810 49	29.930			0	0	
SA	1049	CLR	30			205	83	37	10	07		013		29.900			0	0	
SA	1150	CLR	30			196	88	35	12	11		011		29.880			0	0	
SA	1251	CLR	30			190	90	34	06	11		009	724	29.860			0	0	
SA	1350	CLR	30			184	93	35	08	11		007		29.840			0	0	
SA	1448	CLR	30			177	94	35	10	10		005		29.820			0	0	
SA	1551	CLR	30			170	94	35	07	11		003	720 94	29.800			0	0	
SA	1650	CLR	30			167	94	35	08	14		002		29.790			0	0	
SA	1753	CLR	30			164	93	36	09	12		001		29.780			0	0	
SA	1849	CLR	30			164	90	37	10	08		001	607	29.780			0	0	
SA	1951	CLR	30			164	81	38	05	08		001		29.780			0	0	
SA	2050	CLR	30			167	77	43	23	07		002	94 LAST	29.790			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	87	49
1551	3	0	0	0	94	77
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.930	29.800		
BAROGRAPH (64)	29.930	29.815		
BAR. CORR. (65)	0	-.015		

SUMMARY OF DAY 1600 (Midnight to Midnight) 1600 ~~2300-2300~~

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
94	49	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK - CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (5-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.) ✓

DATE: 6-18-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (31)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (81)
SA	0449	CLR	30			177	55	41	00	00		005	54	29.820			0	0	
SA	0550	CLR	30			181	60	43	00	00		006		29.820			0	0	
SA	0652	CLR	30			177	65	44	00	00		005	000	29.820			0	0	
SA	0749	CLR	30			172	70	47	00	00		005		29.820			0	0	
SA	0851	CLR	30			173	71	43	00	00		004		29.810			0	0	
SA	0949	CLR	30			167	85	48	00	00		002	810 54	29.790			0	0	
SA	1051	CLR	30			155	90	44	00	00		999		29.760			0	0	
SA	1152	CLR	30			147	94	45	00	00		996		29.730			0	0	
SA	1250	CLR	30			138	97	45	06	05		994	727	29.710			0	0	
SA	1351	CLR	30			131	101	49	11	08		991		29.685			0	0	
SA	1449	CLR	30			121	101	48	00	00		988		29.655			0	0	
SA	1553	CLR	30			114	102	48	00	00		986	725 02	29.635			0	0	
SA	1651	CLR	30			107	102	49	00	00		984		29.615			0	0	
SA	1748	CLR	30			100	100	49	32	05		982		29.595			0	0	
SA	1850	CLR	30			097	94	46	32	05		981	FEW SC SE-S 717	29.585			0	0	
SA	1949	CLR	30			097	88	45	25	08		981	FEW SC SE-S	29.585			0	0	
SA	2051	CLR	30			100	84	55	00	00		982	02 LAST	29.595			00	00	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	94	54
1552	3	0	0	0	102	85
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (100)	0949	1453
ATT. THERM. (101)		
OBSERVD. BAR. (102)		
TOTAL CORR. (103)		
STA. PRESS. (104)	29.780	29.635
BAROGRAPH (105)	29.800	29.635
BAR. CORR. (106)	-.020	-0-

SUMMARY OF DAY (Midnight-to-Midnight) 0600 - 1800

24-HR. MAX. TEMP. (°F) (106)	24-HR. MIN. TEMP. (°F) (107)	24-HR. PRECIP. WATER EQUIV. (Ins.) (108)	24-HR. SNOW FALL UNMELTED (Ins.) (109)	1300 Hour Ob't SNOW DEPTH (Ins.) (110)
102	54	0	0	0

TIME CHECK - CLOCK AT: 0900 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (3-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION THE DALLES, OREGON FSS
(Dallesport, Wash.)

DATE 6-19-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4a)	VISIBILITY (miles) TOWER (4b)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (18)
SA	0447	CLR	30			111	71	55	28	09		985	69	29.625			0	0	
SA	0550	CLR	30			111	73	56	27	05		985		29.625			0	0	
SA	0649	CLR	30			111	75	55	32	18		985	400	29.625			0	0	
SA	0752	200-SCT	30			111	79	55	34	15		985		29.625			2	1	
SA	0847	200-SCT	30			107	82	54	33	14		984		29.615			2	1	
SA	0950	CLR	30			104	86	54	33	11	G19	983	Few AC E-S 807 69	29.605			0	0	
SA	1053	CLR	30			101	89	53	32	12	G22	982	Few Cl SE	29.595			0	0	
SA	1158	CLR	30			097	91	53	33	14	G25	981	Few Cl E-S	29.585			0	0	
SA	1249	CLR	30			090	93	55	32	15	G25	979	Cl E-S 714	29.565			0	0	
SA	1350	200 SCT	30			081	95	55	30	14	G24	976		29.535			1	1	CG
SA	1450	200 SCT	30			078	95	55	31	14	G24	975		29.525			1	1	CG
SA	1554	150 SCT	30			078	96	53	31	14	G24	975	614 98	29.525			1	1	CG
SA	1649	CLR	30			075	94	54	30	14	G24	974	FEW CI E	29.515			0	0	CG
SA	1750	CLR	30			078	93	51	29	14	G24	975	SMK V ALQDS	29.525			0	0	CG
SA	1851	CLR	20			078	85	55	30	14	G24	975	SMK V ALQDS 500	29.525			0	0	CG
SA	1948	150 SCT	25			081	81	64	31	13		976		29.535			2	0	CG
SA	2050	150 SCT	15			084	75	58	31	12		977	98 LAST	29.545			2	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (45)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	102	69
1551	3	0	0	0	98	86
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (58)	0950	1552		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.605	~~24.525~~		29.625
BAROGRAPH (64)	29.605	~~24.510~~		29.510
BAR. CORR. (65)	-0-	~~+.010~~		+.015

SUMMARY OF DAY (Midnight-to-Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	(Last GMT) SNOW DEPTH (Ins.) (70)
102	69	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0446 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-80-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0451	CLR	30			112	63	52	30	20		986	62	29.635			0	0	BB
SA	0550	CLR	30			118	63	51	31	21		988		29.655			0	0	BB
SA	0649	CLR	30			122	66	50	30	22		989	110	29.665			0	0	BB
SA	0754	CLR	30			122	69	51	30	15 G 22		989		29.665			0	0	BB
SA	0846	300 - SCT	30			122	72	52	30	15 G 22		989		29.665			4	●	BB
SA	0951	300 - SCT	30			115	76	54	32	15 G 21		987	807 C2	29.645			4	0	BB
SA	1055	300 - SCT	30			115	81	52	25	17 G 22		987	ACFT MISHAP	29.645			5	0	BB
SA	1155	300 - BKN	30			109	83	48	28	20 G 30		985		29.625			7	0	BB
SA	1250	300 - BKN	30			109	85	45	30	20 G 31		985	607	29.625			7	1	BB
SA	1349	300 - BKN	30			118	85	45	29	30 G 35		988		29.655			7	2	CG
SA	1451	300 - SCT	30			121	89	45	28	31 G 36		989		29.665			3	0	CG
SA	1553	300 - SCT	30			118	80	46	28	19 G 30		988	010 85	29.655			2	0	CG
SA	1649	300 - SCT	30			118	84	46	28	19 G 30		988		29.655			2	0	CG
SA	1950	CLR	30			121	83	46	29	14 G 24		989		29.665			0	0	CG
SA	1958	CLR	90			124	80	46	29	14 G 20		990	907	29.675			0	0	CG
SA	1951	CLR	30			127	78	45	30	13		991		29.685			0	0	CG
SA	2050	CLR	15			133	76	45	31	12		993	85 LAST	29.700			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	96	62
1551	3	0	0	0	85	76
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0951	1552
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.645	29.655
BAROGRAPH (64)	29.640	29.650
BAR. CORR. (65)	+.005	+.005

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
96	62	0	0	0

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-21-85

To convert LST to GMT: ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0457	CLR	30			164	61	46	25	04		002	61	29.790			0	0	BB
SA	0552	CLR	30			164	62	49	29	04		002		29.790			0	0	BB
SA	0652	CLR	30			164	62	49	30	04		002	400	29.790			0	0	BB
SA	0750	300-SCT	90			161	63	50	33	10		001		29.780			1	0	BB
SA	0859	300-SCT	30			159	66	50	32	15		000		29.770			1	0	BB
SA	0951	CLR	30			153	71	50	32	14		998	Few Cl 714 61	29.750			0	0	BB
SA	1050	CLR	30			141	75	49	32	11		995	1	29.720			0	0	BB
SA	1151	CLR	30			137	79	49	33	13		994	FEW Cl	29.710			0	0	BB
SA	1249	250-OVC	30			131	82	50	34	12G23		991	Smk LYR W-N-NE 722	29.685			10	3	BB
SA	1350	CLR	30			126	90	50	30	12G21		990	SMK LYR	29.670			0	0	BB
SA	1449	CLR	30			119	91	52	31	18		988	SMKY	29.650			0	0	BB
SA	1550	CLR	30			116	91	50	29	14		987	715 91	29.640			0		BB
SA	1651	CLR	30			116	88	47	30	12G21		987		29.640			0	0	BB
SA	1749	CLR	30			116	85	48	30	14		987		29.640			0	0	BB
SA	1849	CLR	30			116	82	48	29	11		987	400	29.640			0	0	BB
SA	1950	CLR	30			122	79	48	27	08		989		29.660			0	0	BB
SA	2049	CLR	15			126	77	45	27	12		990	91 LAST	29.670			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	85	61
1550	3	0	0	0	91	71
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0951	1550
ATT. THERM. (51)		
OBSERVD. BAR. (51)		
TOTAL CORR. (53)		
STA. PRESS. (52)	29.750	29640
BAROGRAPH (54)	29.755	29640
BAR. CORR. (55)	-.005	0

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
91	61	0	0	0

TIME CHECK - CLOCK AT: 0600 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-22-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	30			146	61	46	00	00		997	58	29.740			0	0	CG
SA	0551	CLR	30			149	62	48	30	08		998		29.750			0	0	CG
SA	0649	CLR	30			152	65	48	31	07		999	207	29.760			0	0	CG
SA	0753	CLR	30			155	66	47	32	14	G24	000		29.770			0	0	CG
SA	0849	CLR	30			154	68	43	32	14	G24	000		29.770			0	0	CG
SA	0950	CLR	30			152	73	42	33	15	G25	999	000 58	29.760			0	0	CG
SA	1050	CLR	30			149	75	42	33	18	G30	998		~~29.750~~ 29.760			0	0	CG
SA	1151	CLR	30			143	78	43	33	18	G30	996		~~29.730~~ 29.730			0	0	CG
SA	1249	CLR	30			140	82	35	32	18	G30	995	714	29.720			6	0	CG
SA	1350	CLR	30			137	82	37	30	16	G28	993		29.700			0	0	KG
SA	1449	CLR	30			128	82	35	31	17	G28	991		29.680			0	0	KG
SA	1551	CLR	30			123	81	40	28	14	G24	990	717 82	29.670			0	0	KG
SA	1651	CLR	30			119	80	36	29	16	G26	989		29.660			0	0	KG
SA	1750	CLR	30			119	78	38	26	16	G24	989		29.660			0	0	KG
SA	1849	CLR	30			123	75	35	28	18		990	500	29.670			0	0	KG
SA	1952	CLR	30			132	71	32	25	11		992		29.690			0	0	KG
SA	2050	CLR	15			140	70	34	25	08		994	82 LAST	29.710			0	0	KG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0451	2	0	0	0	90	58
1551	3	0	0	0	82	73
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0451	1551
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.760	29.670
BAROGRAPH (64)	29.760	29.670
BAR. CORR. (65)	±.000	0

SUMMARY OF DAY (Midnight-to-Midnight) 1650-1650

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNTIL TD. (Ins.) (69)	1930 PREVIOUS DAY SNOW DEPTH (Ins.) (70)
90	58	0	0	0

TIME CHECK – CLOCK AT: 0445 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert L.S.T. to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-23-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL Opaque SKY COVER (36)	OBSERVER'S INITIALS (16)
SA	0915	300 -SCT	30			1955	53	36	29	14	G24	005	52	24.820			2	0	CG
SA	0549	300 -SCT	30			1935	62	33	30	14	G21	007		29.840			2	0	CG
SA	0650	300 -SCT	30			1945	57	36	30	13	G20	009	214	29.860			2	0	CG
SA	0751	CLR	30			1900	61	35	31	15	G25	010	011 FEW CIE	29.880			0	0	CG
SA	0849	CLR	30			1933	63	36	30	14	G24	012	FEW CIE	29.890			0	0	CG
SA	0950	CLR	30			1943	68	33	31	15	G28	012	FEW CIE 110 52	29.890			0	0	CG
SA	1048	CLR	30			1943	70	31	30	15	G28	012	FEW CI	29.890			0	0	CG
SA	1151	CLR	30			1940	71	33	30	15	G25	011	FEW CI	29.880			0	0	CG
SA	1249	250 SCT	30			1877	73	34	09	15	G25	010	807	29.870			1	1	CG
SA	1352	CLR	30			1900	73	33	24	14	G23	009		29.860			0	0	CG
SA	1449	CLR	30			1907	74	35	27	16	G25	009		29.860			0	0	CG
SA	1550	CLR	30			1907	72	34	29	17	G25	009	603 74	29.860			0	0	CG
SA	1652	CLR	30			1907	72	34	21	14		009		29.860			0	0	CG
SA	1750	CLR	30			1866	70	33	21	16	G28	008		29.850			0	0	CG
SA	1850	CLR	30			1866	69	35	29	11	G20	008	603	29.850			0	0	CG
SA	1944	CLR	30			1956	66	36	25	18		010		29.870			0	0	CG
SA	2050	CLR	15			1976	63	37	26	15		011	74 LAST	29.880			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	81	52
1550	3	0	0	0	74	68
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.890	29.860
BAROGRAPH (64)	29.880	29.850
BAR. CORR. (65)	+.010	+.010

SUMMARY OF DAY (Midnight to Midnight) Then - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
81	52	0	0	0

TIME CHECK – CLOCK AT: 0445 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (50)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 1 is: GMT ____ LST ____

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-24-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (24)	OBSERVER'S INITIALS (15)
SA	0448	CLR	30			214	54	45	28	12		016	52	29.930			0	0	DR
SA	0550	CLR	30			220	56	37	30	10		018		29.950			0	0	DR
SA	0649	CLR	30			220	58	37	26	13		018	107	29.950			0	0	DR
SA	0751	CLR	30			220	60	37	30	10	G20	018		29.950			0	0	DR
SA	0852	CLR	30			220	62	38	28	12	G21	018		29.950			0	0	DR
SA	0950	CLR	30			214	65	40	32	15		016	FEW CI SC 807 52	29.930			0	0	DR
SA	1047	CLR	30			210	69	40	32	14		015	FEW SC CI	29.920			0	0	DR
SA	1151	250-SCT	30			204	70	39	29	10		013	FEW SC	29.900			1	0	DR
SA	1250	CLR	30			200	68	39	31	13		012	FEW SC CI 714	29.890			0	0	DR
SA	1355	CLR	30			192	70	40	30	17		010	FEW SC CI	29.870			0	0	BB
SA	1450	CLR	30			188	70	40	30	14		009	FEW SC CI	29.860			0	0	BB
SA	1556	250-SCT	30			185	70	41	29	14		008	714 71	29.850			3	0	BB
SA	1651	CLR	30			182	70	41	28	16		007		29.840			0	0	BB
SA	1753	CLR	30			182	69	42	29	13		007		29.840			0	0	BB
SA	1852	CLR	30			185	66	43	26	10		008	500	29.850			0	0	BB
SA	1950	CLR	30			185	63	42	30	12		008		29.850			0	0	BB
SA	2050	CLR	15			192	60	43	30	11		010	71 LAST	29.870			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	72	52
1555	3	0	0	0	71	65
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1556
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.930	29.850
BAROGRAPH (64)	29.925	29.845
BAR. CORR. (65)	+.005	+.005

SUMMARY OF DAY (Midnight to Midnight) 0000 - 2400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
072	052	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0550 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

1 of 1

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: TRF LAUGHLIN AFB, Del Rio Int'l Arpt

DATE: 6-25-85

To convert LST to GMT: ADD 8 hrs. — Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0451	CLR	30			214	47	43	00	00		016	47	29.930			0	0	KK
SA	0550	CLR	30			214	52	44	00	00		016		29.930			0	0	KK
SA	0651	CLR	30			218	55	45	31	07		017	303	29.940			0	0	KK
SA	0749	CLR	30			218	58	46	31	06		017		29.940			0	0	KK
SA	0850	CLR	30			218	62	47	34	07		016		29.930			0	0	KK
SA	0951	CLR	30			209	67	47	32	22		014	820 47	29.910			0	0	KK
SA	1050	CLR	30			200	78	44	06	06		012		29.890			0	0	KK
SA	1152	CLR	30			193	75	44	00	00		010		29.870			0	0	KK
SA	1249	CLR	30			187	77	42	00	00		008	FEW SC CI 720	29.850			0	0	BB
SA	1348	250-SCT	30			180	81	39	00	00		006	FEW CU	29.830			3	0	BB
SA	1450	250-SCT	30			171	83	40	33	08		004	FEW CU	29.810			5	0	BB
SA	1547	250-SCT	30			164	82	44	32	12		002	720 83	29.790			4	0	BB
SA	1652	250-SCT	30			161	81	45	33	13		001	FEW CU	29.780			1	0	BB
SA	1754	CLR	30			158	78	47	32	11		000	FEW CU	29.770			0	0	BB
SA	1857	CLR	30			161	75	46	32	08		001	503	29.780			0	0	BB
SA	1951	CLR	30			161	72	46	29	06		001		29.780			0	0	BB
SA	2048	CLR	30			164	70	46	31	06		002	83 LAST	29.790			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	70	47
1546	3	0	0	0	83	68
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0951	1547		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.910	29.790		
BAROGRAPH (64)	29.910	29.805		
BAR. CORR. (65)	0	+.015		

SUMMARY OF DAY (1600 TO 1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
83	47	0	0	0

TIME CHECK – CLOCK AT: 0900 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: The Dalles, Oregon

DATE: 6-26-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0451	300 - SCT	30			192	50	46	00	00		309	49	29.860			3	0	BB
SA	0551	300 - SCT	30			196	53	48	00	00		010		29.870			1	0	BB
SA	0650	300 - SCT	30			196	58	50	00	00		010	103	29.870			1	0	BB
SA	0749	250 - SCT	30			194	62	51	30	04		010		29.870			2	0	BB
SA	0851	250 - SCT	30			187	66	60	00	00		008		29.850			1	0	BB
SA	0950	CLR	30			180	73	62	00	00		006	814 49	29.830			0	0	BB
SA	1048	CLR	30			174	78	49	03	06		004	Few cl	29.810			0	0	BB
SA	1147	250 - SCT	30			164	83	45	33	04		001		29.780			1	0	BB
SA	1251	250 - SCT	30			154	86	40	00	00		998	727	29.750			3	1	BB
SA	1358	250 - SCT	30			147	88	39	00	00		996		29.730			3	1	BB
SA	1455	250 - BKN	30			140	90	37	00	00		994		29.710			7	0	BB
SA	1547	250 - SCT	30			126	90	40	29	09		991	824 90	29.680			4	0	BB
SA	1646	250 - BKN	30			123	90	43	31	10		990		29.670			7	1	BB
SA	1749	250 - SCT	30			119	83	51	33	12		989		29.660			4	0	BB
SA	1851	250 - SCT	30			1249	79	54	32	14		990	203	29.670			2	0	BB
SA	1949	250 - SCT	30			130	76	51	31	14		992		29.690			2	0	BB
SA	2050	120 SCT 250 - SCT	15			133	74	49	32	15		993	90 NOS	29.700			4	1	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (45)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	82	49
1546	3	0	0	0	90	72
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1547
ATT. THERM. (58)		
OBSERV. BAR. (51)		
TOTAL CORR. (52)		
STA. PRESS. (53)	29.830	29.680
BAROGRAPH (54)	29.835	29.690
BAR. CORR. (55)	-.005	-.010

SUMMARY OF DAY (1600 TO 1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
90	49	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ___ LST ✓

STATION: The Dalles, Oregon

DATE: 6-27-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (Miles) SURFACE (4)	VISIBILITY (Miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	250-SCT	30			165	58	50	00	00		002	58	29.790			2	0	BB
SA	0551	250-SCT	30			172	60	50	27	10		004		29.810			1	0	BB
SA	0650	CLR	30			175	62	49	30	20		005	FEW SC AI 110	29.820			0	0	BB
SA	0748	200-BKN	30			181	65	49	32	14		007		29.840			7	0	BB
SA	0854	180-BKN	30			178	65	49	29	17		006		29.830			7	1	BB
SA	0949	180 · SCT	30			178	63	47	29	15		006	003 58	29.830			1	1	BB
SA	1046	CLR	30			178	69	47	31	18	G26	006		29.830			0	0	BB
SA	1148	CLR	30			175	70	47	31	18	G25	005	FEW Cu	29.820			0	0	BB
SA	1248	CLR	30			172	70	48	31	17	G28	004	HAZY 80?	29.810			0	0	BB
SA	1350	CLR	30			166	71	48	31	18	G30	002		29.790			0	0	CG
SA	1451	CLR	30		166	168	71	48	32	16	G27	002		29.790			0	0	CG
SA	1544	CLR	30			166	72	46	32	15	G25	002	CIG? 72	29.790			0	0	CG
SA	1650	CLR	30			163	71	43	31	14	G24	001		29.780			0	0	CG
SA	1751	CLR	30			163	69	44	30	14	G24	001		29.780			0	0	CG
SA	1848	CLR	30			166	65	44	30	14	G24	002	SMKY NE 500	29.790			0	0	CG
SA	1950	CLR	30			170	62	44	31	14	G24	004	SMKY NE	29.810			0	0	CG
SA	2049	CLR	15			175	61	45	31	14	G25	005	72 EAST	29.820			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	0	0	0	90	58
1548	3	0	0	0	72	68
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.830	29.790
BAROGRAPH (64)	29.825	29.790
BAR. CORR. (65)	+.005	±.000

SUMMARY OF DAY (Midnight to Midnight) 1600 FC 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	LAST REPORT SNOW DEPTH (Ins.) (70)
90	58	0	0	0

TIME CHECK – CLOCK AT: 0.570 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-28-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Knots) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0455	CLR	30			185	48	40	29	06		008	48	29.850			0	0	BB
SA	0550	CLR	30			185	53	44	00	00		008		29.850			0	0	BB
SA	0651	CLR	30			182	58	45	00	00		007	803	29.840			0	0	BB
SA	0750	CLR	30			179	61	46	31	06		006		29.830			0	0	BB
SA	0849	CLR	30			176	65	45	31	11		005		29.820			0	0	BB
SA	0954	CLR	30			170	70	45	33	12		003	714 48	29.800			0	0	BB
SA	1048	CLR	30			163	73	42	33	10		001		29.780			0	0	BB
SA	1153	CLR	30			154	76	42	33	09		998		29.760			0	0	BB
SA	1250	CLR	30			146	80	38	32	12		996	724	29.790			0	0	BB
SA	1351	CLR	30			134	80	40	32	13		992		29.680			0	0	CG
SA	1449	CLR	30			131	84	42	30	12		991	725	~~29.680~~ 29.685			0	0	CG
SA	1550	CLR	30			122	84	43	30	14		988	~~724~~ 84	~~29.650~~ 29.655			0	0	CG
SA	1652	CLR	30			113	83	43	30	14		985	FEW CI	~~29.620~~ 29.625			0	0	CG
SA	1748	250 -SCT	30			113	81	44	28	12		985		~~29.620~~ 29.625			2	0	CG
SA	1850	250 -SCT	30			113	77	44	28	10		985	FEW SC S 610	~~29.620~~ 29.625			2	0	CG
SA	1949	250 -SCT	30			113	71	45	30	07		985	FEW SC S-SW	~~29.620~~ 29.625			2	0	CG
SA	2051	250 -SCT	15			116	69	46	00	00		986	84 LAST	~~29.630~~ 29.635			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
	1					
0753	2	0	0	0	72	48
1549	3	0	0	0	84	70
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0954	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.800	29.650
BAROGRAPH (64)	29.800	29.660
BAR. CORR. (65)	-0-	-.010

SUMMARY OF DAY (Midnight to Midnight) 1600 – 1600 1300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TD. (Ins.) (69)	TEMP ONT SNOW DEPTH (Ins.) (70)
84	48	0	0	0

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

STATION THE DALLES, ~~OREGON~~ ~~ESS~~ (Castlesport, Wash.)

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

DATE 6-29-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	120 SCT 250 SCT	30			110	61	48	32	14	G24	984	60	29.615			3	2	CG
SA	0549	120 SCT 250 SCT	30			113	62	49	31	14	G24	985		29.625			4	3	CG
SA	0651	50 SCT 120 SCT	30			119	62	49	30	14	G24	987	ACCAS ALQDS 210	29.645			4	3	CG
SA	0748	120 SCT	30			125	63	48	30	17	G28	989		29.665			2	2	CG
SA	0850	200 - SCT	30			128	64	47	31	16	G25	990	FEW AC ~~210~~	29.675			3	0	CG
SA	0949	200 - BKN	30			137	67	46	31	17	G30	993	FEW AC 219 60	29.700			6	2	CG
SA	1051	200 - BKN	30			140	70	45	31	16	G30	994		29.710			8	3	CG
SA	1148	200 - BKN	30			143	73	44	31	16	G30	995		29.720			8	3	CG
SA	1250	200 - BKN	30			152	75	44	31	17	G30	998	FEW C.U S-SW 217	29.750			8	3	CG
SA	1351	250 - BKN	30			157	75	45	31	23	G36	999		29.760			8	2	[illegible]
SA	1449	250 - BKN	30			162	75	44	31	18	G31	000		29.770			9	2	[illegible]
SA	1551	250 - BKN	30			166	73	46	29	21	G33	001	210 76	29.780			6	2	[illegible]
SA	1652	E250 BKN	30			171	71	42	29	21		002		29.790			9	5	[illegible]
SA	1751	250 - BKN	30			171	70	42	27	14		002		29.790			8	4	[illegible]
SA	1949	250 - BKN	30			171	69	43	29	16	G31	002	103	29.780			9	4	[illegible]
SA	1951	250 - BKN	30			185	69	43	28	21		004		29.810			8	4	[illegible]
SA	2050	250 - BKN	15			190	66	46	27	18		005	76 LAST	29.820			6	3	[illegible]

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0448	2	0	0	0	84	60
1551	3	0	0	0	76	61
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0449	1551
ATT. THERM. (58)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.700	29.780
BAROGRAPH (64)	29.695	29.780
BAR. CORR. (65)	+.025	0

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
84	60	0	0	0

TIME CHECK – CLOCK AT: 0450 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert L.S.T. to GMT ADD 8 hrs. | Time in Columns 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 6-30-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0451	100 SCT 250-SCT	30			205	55	45	00	00		014	54	29.910			4	1	CG
SA	0550	150 SCT 250-SCT	30			208	57	45	00	00		015		29.920			3	1	CG
SA	0644	120 SCT 250-BKN	30			211	60	47	00	00		016	207	29.930			8	2	CG
SA	0751	120 SCT 250-BKN	30			211	64	48	00	00		016		29.930			9	3	CG
SA	0848	120 SCT 250-BKN	30			211	70	49	32	10		016		29.930			9	3	CG
SA	0950	120 SCT 250-BKN	30			208	72	48	33	12		015	FEW CU S 803 54	29.920			7	2	CG
SA	1048	120 SCT 250-SCT	30			205	76	47	35	11		014	FEW CU S	29.910			4	1	CG
SA	1151	50 SCT 120 SCT 250-SCT	30			203	77	47	33	12		014	CU S	29.910			4	1	CG
SA	1250	50 SCT 120 SCT 250-BKN	30			202	80	48	31	10		013	CU S 607	29.900			7	2	CG
SA	1351	250-BKN	30			198	82	47	30	10		011	FEW CU	29.880			8	1	MG
SA	1449	250-SCT	30			194	82	49	30	10		010		29.870			5	1	MG
SA	1550	250-SCT	30			194	83	45	29	15		010	610 84	29.870			4	1	MG
SA	1651	250-SCT	30			190	82	44	30	14		009		29.860			2	1	MG
SA	1749	250-SCT	30			190	79	44	28	10		009		29.860			1	0	MG
SA	1850	250-SCT	30			194	77	43	30	12		010	500	29.870			1	0	MG
SA	1949	250-SCT	30			201	72	45	29	07		012		29.890			2	0	MG
SA	2049	250-SCT	15			204	70	45	30	13		013	84 LAST	29.900			1	0	MG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	73	54
1550	3	0	0	0	84	72
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS		
TIME (L.S.T.) (50)	0960	1550
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.920	29.870
BAROGRAPH (64)	29.930	29.880
BAR. CORR. (65)	-.010	-.010

SUMMARY OF DAY (GMT to MIDNIGHT) 7600-7600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNRELTD. (Ins.) (69)	24-HR. SNOW DEPTH (Ins.) (70)
84	54	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0448 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-1-85

To convert L.S.T. to GMT ADD 8 hrs. Time in Column 7 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (8)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0450	250 -BKN	30			217	55	46	00	00		018	53	29.950			7	1	CG
SA	0549	250 -BKN	30			220	57	48	00	00		019		29.960			8	1	CG
SA	0651	250 -BKN	30			220	63	46	00	00		019	103	29.960			8	1	CG
SA	0748	250 -BKN	30			223	66	45	34	06		020		29.970			9	2	CG
SA	0849	250 -OVC	30			220	70	45	00	00		019		29.960			10	2	CG
SA	0950	250 -BKN	30			211	77	46	00	00		016	910 53	29.930			9	2	CG
SA	0951	250 -BKN	30			206	83	43	00	00		014		29.910			9	2	CG
SA	1148	250 -BKN	30			196	88	43	00	00		011		29.880			9	2	CG
SA	1249	250 - BKN	30			187	92	43	10	06		008	727	29.850			8	2	CG
SA	1350	250 - BKN	30			181	93	43	08	09		006		29.830			7	1	CG
SA	1451	250 - BKN	30			171	95	41	32	06		003		29.800			6	0	CG
SA	1549	250 - BKN	30			168	94	41	00	00		002	720 95	29.790			9	4	CG
SA	1650	250 - OVC	30			160	91	49	31	06		000		29.770			10	5	CG
SA	1750	250 - OVC	30			160	88	50	00	00		000		29.770			10	5	CG
SA	1849	250 - BKN	30			160	80	48	00	00		000	607	29.770			8	3	CG
SA	1950	250 - SCT	30			160	65	50	29	11		000		29.770			1	0	CG
SA	2050	CLR	15			168	82	51	29	07		002	95 LAST	29.790			0	0	CG

TIME (L.S.T.) (12)	NO. (13)	PRECIP. (Ins.) (14)	SNOW FALL (Ins.) (15)	SNOW DEPTH (Ins.) (16)	MAX. TEMP. (°F) (17)	MIN. TEMP. (°F) (18)
MID. TO	X					
	1					
0449	2	0	0	0	83	53
1549	3	0	0	0	95	77
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (20)	0950	~~1549~~
ATT. THERM. (22)		1549
OBSRVD. BAR. (21)		
TOTAL CORR. (23)		
STA. PRESS. (25)	29.930	29.750
BAROGRAPH (24)	29.940	29.760
BAR. CORR. (26)	-.010	-.010

SUMMARY OF DAY (Midnight to Midnight) 1600 - 1600

24-HR. MAX. TEMP. (°F) (28)	24-HR. MIN. TEMP. (°F) (27)	24-HR. PRECIP. WATER EQUIV. (Ins.) (29)	24-HR. SNOW FALL UNREL'TD. (Ins.) (30)	~~24-HR.~~ SNOW DEPTH (Ins.) (70)
95	53	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0449 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-2-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST V

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (31)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (13)
SA	0451	250 - SCT	30			190	72	51	00	00		009	62	29.860			4	2	
SA	0550	250 - SCT	30			194	63	51	00	00		010		29.870			2	0	
SA	0652	250 - SCT	30			194	66	52	00	00		010	103	29.870			1	0	
SA	0751	250 - SCT	30			194	72	52	00	00		010		29.870			1	0	
SA	0849	250 - SCT	30			190	77	52	00	00		009		29.860			3	1	
SA	0952	250 - SCT	30			190	82	52	00	00		008	807 61	29.850			4	1	
SA	1050	250 - SCT	30			182	88	52	00	00		006		29.830			5	1	
SA	1149	250 - BKN	30			174	92	50	00	00		004		29.810			6	1	
SA	1251	250 - BKN	30			170	95	49	32	06		003	717	29.800			8	3	
SA	1350	250 - BKN	30			159	97	51	32	10		001		29.780			7	2	
SA	1455	250 - SCT	30			156	97	53	31	10		000		29.760			5	0	
SA	1556	250 - BKN	30			153	97	51	30	14	G20	999	614 91	29.760			8	2	
SA	1661	250 - BKN	30			150	94	55	32	13		998		29.750			7	2	
SA	1748	250 - BKN	30			150	91	53	32	12		998		29.750			6	2	
SA	1854	250 - BKN	30			153	90	52	30	15	G20	999	500	29.760			6	2	
SA	1950	250 - BKN	30			156	87	51	29	09		000		29.770			8	3	
SA	2047	250 - BKN	15			159	84	51	32	10		001	97 LAST	29.780			8	3	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0452	2	0	0	0	83	61
1455	3	0	0	0	97	83
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0952	1556		
ATT. THERM. (60)				
OBSERVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.850	29.760		
BAROGRAPH (64)	29.860	29.760		
BAR. CORR. (65)	-.010	+.000		

SUMMARY OF DAY (Midnight to Midnight 1600-1600 / 1200 to 1200 LST)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 LST SNOW DEPTH (Ins.) (70)
97	61	0	0	0

TIME CHECK - CLOCK AT: 0700 ± ____ Sec./ ± ____ Sec./ ± ____ Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES ORE. (DALLES Post Wash)

DATE: 7-3-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (tab.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0451	CLR	30			180	64	47	31	13		006	67	29.830			0	0	
SA	0549	CLR	30			184	70	48	32	14		007		29.840			0	0	
SA	0650	250 - SCT	30			180	73	50	31	09		006	000	29.830			2	0	
SA	0749	250 - SCT	30			176	74	51	32	14		005		29.820			2	0	
SA	0849	250 - SCT	30			176	78	50	32	11		005		29.820			3	0	
SA	0950	250 - BKN	30			168	83	53	31	13		002	714 67	29.790			6	0	
SA	1051	250 - BKN	30			161	86	52	33	18		000		29.720			6	0	
SA	1148	250 - BKN	30			153	91	54	32	15		998		29.750			6	1	
SA	1251	250 - BKN	30			146	95	55	31	13		996	790	29.730			7	2	
SA	1351	250 - BKN	30			139	96	55	34	15		994		29.710			7	2	
SA	1448	250 - SCT	30			136	97	57	32	14		993		29.700			5	1	
SA	1549	250 - SCT	30			130	95	55	33	12	19	991	717 97	29.680			5	1	
SA	1650	250 - BKN	30			126	93	53	32	10		990		29.670			8	4	
SA	1795	250 - SCT	30			126	94	53	30	12		990		29.670			4	1	
SA	1848	250 SCT	30			126	90	54	30	12		990	603	29.670			2	2	
SA	1956	250 - BKN	30			126	88	50	28	10		990		29.670			8	3	
SA	2050	250 - BKN	15			133	84	50	31	08		992	97 1455	29.690			8	2	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0450	2	©	0	0	97	67
1548	3	0	0	0	97	82
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0450	1549		
ATT. THERMO. (60)				
OBSERVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.790	29.680		
BAROGRAPH (64)	29.800	29.685		
BAR. CORR. (65)	-.010	-.005		

SUMMARY OF DAY (1600 to 1600 Midnight to Midnight)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
97	67	0	0	0

TIME CHECK - CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF 1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-4-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0450	200 - BKN	30			141	72	54	31	07		995	72	29.720			9	2	BB
SA	0550	200 - BKN	30			141	72	54	31	08		995		29.720			8	2	BB
SA	0656	250 - BKN	30			141	75	54	33	08		995	400	29.720			7	0	BB
SA	0756	150 SCT 250 - BKN	30			141	77	53	32	11		995		29.720			7	1	BB
SA	0854	130 SCT 250 SCT	30			141	80	54	32	08		995		29.720			6	3	BB
SA	0951	130 SCT 250 SCT	30			141	85	55	33	09		995	400 72	29.720			4	3	BB
SA	1051	130 SCT 250 - SCT	30			137	87	55	33	11		994		29.700			2	1	BB
SA	1151	130 SCT 250 - SCT	30			133	92	53	31	12	18	993		29.700			3	1	BB
SA	1250	130 SCT 250 - SCT	30			133	92	52	30	14	19	993	SMKY SE-SW 607	29.700			2	1	CG
SA	1349	120 SCT 250 - SCT	30			133	92	47	30	15	25	993	SMKY S	29.700			2	1	CG
SA	1451	120 SCT	30			133	91	46	31	15	25	993		29.700			1	1	CG
SA	1549	CLR	30		133	133	91	43	31	15	25	993	F R W CI 400 92	29.700			0	0	CG
SA	1648	CLR	30			133	90	40	31	15	25	993	F E W CI	29.700			0	0	CG
SA	1750	250 SCT	30			133	87	42	31	15	25	993		29.700			1	1	CG
SA	1849	250 SCT	30			140	84	44	32	14	24	995	307	29.720			1	1	CG
SA	1951	250 SCT	30			143	81	43	32	17	30	996		29.730			1	1	CG
SA	2052	250 SCT	15			149	79	46	31	16	28	998	92 LAST	29.750			1	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	97	72
1548	3	0	0	0	92	85
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1549	
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.720	29.700	
BAROGRAPH (64)	29.720	29.700	
BAR. CORR. (65)	±.000	±.000	

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
97	72	0	0	0

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (50)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-5-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0455	CLR 250 - SCT	30			195	65	50	27	12		011	65	29.880			3	0	BB
SA	0550	250 - SCT	30			196	68	50	30	15	G20	011		29.880			3	0	BB
SA	0649	250 - SCT	30			199	70	50	30	15	G22	012	303	29.890			2	0	BB
SA	0748	250 - SCT	30			203	71	51	30	15	G22	013		29.900			1	0	BB
SA	0849	250 - SCT	30			199	74	50	32	15		012		29.890			1	0	BB
SA	0951	250 - SCT	30			196	76	51	33	14	G21	011	803 65	29.880			1	0	BB
SA	1050	250 - SCT	30			193	78	51	31	12		010		29.870			1	0	BB
SA	1147	250 - SCT	30			186	80	49	30	16	G23	008		29.850			4	0	BB
SA	1248	250 - BKN	30			183	82	49	30	12		007	714	29.840			6	1	BB
SA	1350	250 - BKN	90			177	85	47	30	14		005		29.820			7	1	CG
SA	1451	250 - BKN	30			171	85	45	30	13	G23	003		29.800			6	1	CG
SA	1549	250 - SCT	30			165	86	40	30	17	G24	001	720 86	29.780			3	1	CG
SA	1648	250 - SCT	30			159	86	39	29	14	G25	999		29.760			4	1	CG
SA	1750	250 - SCT	30		156	154	84	36	29	14	G24	998		29.750			4	1	CG
SA	1851	250 - SCT	30		156	154	78	40	29	14	G24	998	610	29.750			3	1	CG
SA	1948	250 - SCT	30			156	78	43	29	14	G24	998		29.750			3	1	CG
SA	2050	250 - SCT-SCT	15			159	75	45	29	13		999	86 LAST	29.760			2	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	90	65
1548	3	0	0	0	86	76
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1549
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.880	29.780
BAROGRAPH (64)	29.890	29.800
BAR. CORR. (65)	-.010	-.020

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
90 91	65	0	0	0

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-684-006/1120

MF 1–10C (1–82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST V

STATION: THE DALLES, OREGON ESS

DATE: (Dallesport, Wash.) 7-6-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9) (00–36)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (16)
SA	0449	200 -BKN	30			152	60	44	00	00		998	60	29.750			8	2	BB
SA	0553	250 -BKN	30			152	63	50	00	00		998		29.750			6	1	BB
SA	0649	250 -BKN	30			149	66	50	00	00		997	803	29.740			9	0	BB
SA	0750	250 -BKN	30			146	71	51	00	00		996		29.730			9	0	BB
SA	0851	250 -BKN	30			139	75	52	32	09		994		29.710			6	0	BB
SA	0955	250 -BKN	30			130	80	52	32	06		992	717 60	29.690			8	0	BB
SA	1051	250 -SCT	30			123	85	50	00	00		990		29.670			5	0	BB
SA	1155	250 -SCT	30			114	90	41	07	05		987		29.640			3	0	BB
SA	1250	250 - SCT	30			106	92	39	00	00		985	724	29.620			3	0	BB
SA	1349	150 SCT 250 -BKN	30			100	95	46	34	06		984	983 FEW CU S-SW	~~29.600~~ 29.605			6	2	CG
SA	1451	150 SCT 250 -BKN	30			94	97	45	28	05		980	CU S-SW	29.575			6	2	CG
SA	1548	150 SCT 250 -BKN	30			96	96	50	32	10		979	CU S-SW 719 97	29.565			7	2	CG
SA	1649	E 150 BKN 250 BKN	30			96	94	55	33	12		979		29.565			7	6	CG
SA	1750	E 150 BKN 250 BKN	30			94	92	50	32	12		980		29.575			8	5	CG
SA	1849	150 SCT 250 SCT	30			98	87	54	31	10		981	FEW CU S 307	29.585			4	3	CG
SA	1948	150 SCT 250 SCT	30			103	88	50	30	10		983		~~29.595~~ 29.605			3	2	CG
SA	2051	150 SCT 250 SCT	15				108	81	50	31	14	985	97 LAST	29.625			3	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0954	2	0	0	0	86	60
1549	3	0	0	0	97	80
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1548
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.690	29.565
BAROGRAPH (64)	29.695	29.560
BAR. CORR. (65)	-.005	+.005

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (69)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 LOCAL STD. TIME SNOW DEPTH (Ins.) (70)
97	60	0	0	0

TIME CHECK – CLOCK AT: ____ ± ____ Sec./ ± ____ Sec./ ± ____ Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1–10C (1–82) SUPERSEDES MF1–10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-7-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (18)
SA	0452	CLR	30			131	70	53	33	14		992	FEW CI 66	29.690			0	0	BB
SA	0555	CLR	30			139	70	54	33	10		994		29.710			0	0	BB
SA	0649	CLR	30			143	72	54	32	11		995	110	29.720			0	0	BB
SA	0748	CLR	30			142	75	56	32	11		995		29.720			0	0	BB
SA	0849	CLR	30			139	80	56	33	13		994		29.710			0	0	BB
SA	0952	CLR	30			139	84	55	33	10		994	803 66	29.710			0	0	BB
SA	1048	CLR	30			131	88	55	33	12		992		29.690			0	0	BB
SA	1148	CLR	30			131	90	49	34	09		992	FEW SC CI	29.690			0	0	BB
SA	1249	250 -SCT	30			123	93	49	33	12		990	714	29.670			3	0	BB
SA	1350	250 SCT	30			123	96	52	32	13		990	FEW CU S	29.675			4	3	CB
SA	1448	250 SCT	30			120	96	56	32	14		989	FEW CU S	29.665			4	3	CB
SA	1549	150 SCT 250 SCT	30			117	94	57	32	12		988	HAZY S 805 96	29.655			5	4	CB
SA	1651	150 SCT 250 SCT	30			114	93	54	32	14	G20	987	HAZY S	29.645			5	4	CB
SA	1750	150 SCT 250 -SCT	30			111	93	54	31	14	G20	986		29.635			4	1	CB
SA	1849	150 SCT 250 -SCT	30			117	90	53	32	14	G21	988	500	29.655			4	1	CB
SA	1951	150 SCT	30			126	87	53	32	12		991		29.685			0	1	CB
SA	2050	150 SCT	7/16			135	84	53	31	08		994	96 LAST	29.710			2	1	CB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	95	66
1548	3	0	0	0	96	84
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0952	1549
ATT. THERM. (60)		
OBSERVED. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.710	29.665
BAROGRAPH (64)	29.710	29.660
BAR. CORR. (65)	±0	-.005

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600 (1700 DST)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TR. (Ins.) (69)	SNOW DEPT DEPTH (Ins.) (70)
96	66	0	0	0

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 7-8-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0450	250 SCT	30			1634	71	55	31	10		002	71	29.790			1	1	CG
SA	0551	CLR	30			1669	72	56	31	09		003	FEW CIE	29.800			0	0	CG
SA	0649	CLR	30			1694	76	62	32	09		004	FEW CIE 207	29.810			0	0	CG
SA	0748	CLR	30			1702	77	57	32	10		005	FEW CIE	29.820			0	0	CG
SA	0850	150 SCT	30			1728	83	57	33	10		005		29.820			1	1	CG
SA	0949	150 SCT	30			1698	85	58	33	13		004	000 71	29.810			1	1	CG
SA	1051	CLR	30			1669	80	58	32	15		003	FEW CI	29.800			0	0	CG
SA	1148	CLR	30			1549	94	58	32	14		999		29.760			0	0	CG
SA	1250	CLR	30			1489	96	59	32	14		997	724	29.740			0	0	CG
SA	1349	CLR	30			1429	97	58	31	11		995		29.720			0	0	CG
SA	1450	CLR	30			1369	98	57	32	14		993		29.700			0	0	CG
SA	1551	CLR	30			1279	99	60	31	17		991	720 99	29.680			0	0	CG
SA	1649	CLR	30			1299	98	62	31	10		991		29.680			0	0	CG
SA	1752	CLR	30			1369	96	62	32	12		993		29.700			0	0	CG
SA	1850	CLR	30			1409	90	59	32	14		994	310	29.710			0	0	CG
SA	1951	CLR	30			1449	87	58	30	14		995	FEW AC	29.720			0	0	CG
SA	2049	100 SCT	30			1498	87	58	29	14		997	99 LAST	29.740			3	3	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	94	71
1551	3	0	0	0	99	85
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1551
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.810	29.680
BAROGRAPH (64)	29.810	29.680
BAR. CORR. (65)	+.000	0

SUMMARY OF DAY (Midnight-to-Midnight) 1600 - 1606 #1300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	#1300 GMT SNOW DEPTH (Ins.) (70)
99	71	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0449 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-9-85

To convert L.S.T. to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	L.S.T. (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (Miles) SURFACE (4)	VISIBILITY (Miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (18)
SA	0448	120 SCT	30			158	95	58	31	08		000	95	29.770			4	3	CG
SA	0548	120 SCT	30			158	97	58	32	10		000	ACCAS W	29.770			3	2	CG
SA	0649	120 SCT	30			158	98	59	33	11		000	ACCAS W 400	29.770			1	1	CG
SA	0751	CLR	30			158	81	60	33	10		000	SMKY NE	29.770			0	0	CG
SA	0850	CLR	30			155	88	60	33	10		999	SMKY ALQDS	29.760			0	0	CG
SA	0948	CLR	30			152	91	58	32	12		998	SMKY NE-E 807 75	29.750			0	0	CG
SA	1049	CLR	30			149	96	53	32	14		997		29.740			0	0	CG
SA	1150	CLR	30			148	99	54	32	14		995		29.720			0	0	CG
SA	1251	CLR	30			149	100	50	31	15		994	FEW CIS 714	29.710			0	0	CG
SA	1350	CLR	30			146	101	50	30	14	G23	993		29.700			0	0	CG
SA	1450	CLR	30			141	101	51	29	13	G20	991		29.710			0	0	CG
SA	1549	CLR	30			141	99	47	30	16	G34	994	500 01	29.710			0	0	CG
SA	1649	CLR	30			132	98	46	29	19	G30	992		29.690			0	0	CG
SA	1751	CLR	30			137	96	45	29	16	G19	993		29.700			0	0	CG
SA	1849	CLR	30			143	94	49	28	14	G23	995	303	29.720			0	0	CG
SA	1950	CLR	30			148	91	50	27	16		996		29.730			0	0	CG
SA	2049	CLR	15			153	89	51	27	10		998	01 LAST	29.750			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0447	2	0	0	0	99	75
1549	3	0	0	0	101	91
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1549		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.750	29.710		
BAROGRAPH (64)	29.950	29.710		
BAR. CORR. (65)	±.000	0		

SUMMARY OF DAY (Midnight to Midnight) 1600 - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
101	75	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0443 ±0 Sec./ ± Sec./ ± Sec.

MF 1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-10-85

To convert LST to GMT ADD 0 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (31)
SA	0451	CLR	30			198	71	53	29	14		011	74	29.880			0	0	
SA	0549	CLR	30			202	75	54	28	16		012		29.890			0	0	
SA	0650	CLR	30			210	76	53	30	18		014	Z10	29.910			0	0	
SA	0751	CLR	30			215	78	54	29	17		015		29.920			0	0	
SA	0849	CLR	30		215	210	81	55	29	16		014		29.910			0	0	
SA	0948	CLR	30			200	84	56	32	12		012	~~808~~ 801 74	29.900			0	0	EC
SA	1048	CLR	30			194	88	53	30	15		011		29.880			0	0	EC
SA	1151	CLR	30			187	90	53	30	15		009		29.860			0	0	
SA	1250	CLR	30			183	92	50	29	17		007	720	29.840			0	0	
SA	1351	CLR	30			174	93	48	33	18		005		29.820			0	0	BB
SA	1449	CLR	30			168	94	48	29	18		003		29.800			0	0	BB
SA	1553	CLR	30			165	94	44	29	18		002	617 94	29.790			0	0	BB
SA	1648	CLR	30			165	94	43	29	15	G22	002		29.790			0	0	BB
SA	1750	CLR	30			158	90	46	29	16	G25	000		29.770			0	0	BB
SA	1848	CLR	30			158	88	48	27	15		000	707	29.770			0	0	BB
SA	1952	CLR	30			161	85	50	28	12		001	K E-SE	29.780			0	0	BB
SA	2049	CLR	15			171	81	50	27	06		004	94 LAST	29.810			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	0	0	0	100	74
1552	3	0	0	0	94	84
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1553
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.900	29.790
BAROGRAPH (64)	29.900	29.800
BAR. CORR. (65)	+.000	-.010

SUMMARY OF DAY (Midnight to Midnight) 1600 - 1600

24-HR. MAX. T2MP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1300 LOCAL SNOW DEPTH (Ins.) (70)
100	74	0	0	0

TIME CHECK - CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-11-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (31)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (41)
SA	0451	250 - SCT	30			181	68	58	31	07		007	67	29.840			4	1	
SA	0549	250 - BKN	30			179	69	56	00	00		006		29.830			6	1	
SA	0651	250 - BKN	30			179	73	59	00	00		006	603	29.830			7	1	
SA	0749	250 - BKN	30			179	75	59	00	00		006		29.830			9	2	
SA	0849	250 - BKN	30			173	78	58	00	00		004		29.810			9	2	
SA	0951	250 - BKN	30			173	82	57	34	16		004	607 67	29.810			9	2	
SA	1052	250 - SCT	30			173	86	59	30	10		004		29.810			4	1	
SA	1150	250 - SCT	30			164	90	53	30	14		001		29.780			1	0	
SA	1249	250 - SCT	30			156	92	50	32	14		999	617	29.760			1	0	
SA	1351	250 - SCT	30			143	93	53	33	15		996		29.730			3	0	BB
SA	1455	250 - SCT	30			140	94	54	32	12		995		29.720			3	0	BB
SA	1557	250 - SCT	30			133	93	60	32	15		993	720 94	29.700			2	0	BB
SA	1650	250 - SCT	30			130	93	59	32	14		992		29.690			2	0	BB
SA	1749	250 - SCT	30			126	92	56	30	14		991		29.680			2	0	BB
SA	1853	250 - SCT	30			123	89	55	30	09		990	710	29.670			2	0	BB
SA	1955	250 - SCT	30			126	87	54	26	15		991		29.690			4	0	BB
SA	2055	250 - SCT	30			133	85	55	30	10		993	94 LAST	29.700			3	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0451	2	0	0	0	94	67
1556	3	0	0	0	94	83
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0951	1557
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.810	29.700
BAROGRAPH (64)	29.800	29.700
BAR. CORR. (65)	-.010	0

SUMMARY OF DAY (1600 TO 1600 (Midnight to Midnight) 1300 LST)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
94	67	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK - CLOCK AT: 0900 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-12-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is: GMT ___ LST ___

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Knots) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (35)
SA	2151	CLR	30			164	68	54	31	10		001	68	29.780			0	0	
SA	0550	CLR	30			164	64	53	30	12		001		29.780			0	0	
SA	0649	CLR	30			164	70	54	32	12		001	400	29.780			0	0	
SA	0750	CLR	30			164	74	55	30	16		001		29.780			0	0	
SA	0851	CLR	30			164	78	56	32	14		001		29.780			0	0	
SA	0951	CLR	30			164	81	55	32	14		000	603 68	29.770			0	0	
SA	1055	CLR	30			160	85	57	32	15		000		29.770			0	0	
SA	1149	CLR	30			150	88	55	32	18		997		29.740			0	0	
SA	1250	CLR	30			144	90	55	29	15		996	814	29.730			0	0	
SA	1348	CLR	30			146	92	52	31	14	G24	996		29.730			0	0	CG
SA	1451	CLR	30			142	92	54	30	14	G24	995		29.720			0	0	CG
SA	1549	CLR	90			136	90	54	30	15	G30	993	FEW AC 810 92	29.700			0	0	CG
SA	1650	CLR	30			133	90	54	28	18	G30	992	FEW AC	29.680			0	0	CG
SA	1748	CLR	30			139	88	51	29	18	G30	994	FEW AC	29.710			0	0	CG
SA	1849	CLR	30			142	86	52	29	15	G25	995	307	29.720			0	0	CG
SA	1950	CLR	30			148	83	52	28	15	G22	997		29.740			0	0	CG
SA	2051	CLR	15			157	76	55	31	12		000	92 LAST	29.770			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0951	2	0	0	0	93	68
1548	3	0	0	0	92	81
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0951	1549
ATT. THERM. (58)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		29.700
STA. PRESS. (63)	29.770	29.~~770~~ 700
BAROGRAPH (64)	29.770	29.700
BAR. CORR. (65)	0	±.000

SUMMARY OF DAY (1600 to 1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
93	68	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 1000 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-864-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-13-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (19)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	CLR	30			185	62	50	00	00		008	62	29.850			0	0	BB
SA	0550	CLR	30			185	64	52	31	06		008		29.850			0	0	BB
SA	0651	CLR	30			189	67	53	29	11		009	303	29.860			0	0	BB
SA	0753	CLR	30			189	70	53	32	13		009		29.860			0	0	BB
SA	0855	CLR	30			185	73	53	33	11		008		29.850			0	0	BB
SA	0948	CLR	30			181	77	53	33	12		007	807 62	29.840			0	0	BB
SA	1054	CLR	30			178	83	50	32	08		006		29.830			0	0	BB
SA	1151	CLR	30			171	84	47	00	00		004		29.810			0	0	BB
SA	1250	CLR	30			161	87	43	00	00		001	FEW CI 820	29.780			D	0	BB
SA	1348	200 SCT	30			157	88	45	00	00		000		29.770			1	1	CG
SA	1449	200 SCT	30			148	92	44	31	06		997		29.740			1	1	CG
SA	1550	200 -SCT	30			145	93	45	31	08		996	917 93	29.730			2	0	CG
SA	1648	200 -SCT	30			142	90	51	32	13		995		29.720			1	0	CG
SA	1749	CLR	30			139	88	55	32	11		994		29.710			0	0	CG
SA	1850	CLR	30			139	85	55	32	12		994	607	29.710			0	0	CG
SA	1948	CLR	30			142	83	55	32	10		995		29.720			0	0	CG
SA	2049	CLR	15			145	81	56	31	08		996	93 LAST	29.730			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
HIO. TO	X					
0947	1	0	0	0	89	62
1549	1	0	0	0	93	77
	4					
HIO.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0948	1550
ATT. THERM. (50)		
OBSERVD. BAR. (51)		
TOTAL CORR. (52)		
STA. PRESS. (53)	29.840	29.730
BAROGRAPH (54)	29.840	29.740
BAR. CORR. (55)	0	-.010

SUMMARY OF DAY (OBSERVATIONS TO Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (56)	24-HR. MIN. TEMP. (°F) (57)	24-HR. PRECIP. WATER EQUIV. (Ins.) (58)	24-HR. SNOW FALL UNMLTD. (Ins.) (59)	1300 LST/MST SNOW DEPTH (Ins.) (70)
93	62	0	0	0

TIME CHECK - CLOCK AT: ____ ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-664-008/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-14-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (31)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (19)
SA	0450	CLR	30			169	65	54	00	00		007	FEW CI 64	29.790			0	0	CG
SA	0549	CLR	30			166	66	55	00	00		003		29.800			0	0	CG
SA	0651	CLR	30			169	69	55	00	00		004	207	29.810			0	0	CG
SA	0748	CLR	30			169	73	56	32	07		004		29.810			0	0	CG
SA	0850	CLR	30			166	76	55	32	07		003		29.800			0	0	CG
SA	0949	CLR	30			157	80	55	00	00		000	814 64	29.770			0	0	CG
SA	1048	CLR	30			154	83	54	00	00		999		29.760			0	0	CG
SA	1150	CLR	30			145	89	48	31	05		996		29.730			0	0	CG
SA	1249	CLR	30			136	95	46	31	07		993	724	29.700			0	0	CG
SA	1350	CLR	30			121	98	43	00	00		989		29.660			0	0	BB
SA	1449	CLR	30			110	99	43	00	00		986		29.630			0	0	BB
SA	1555	CLR	30			103	99	43	00	00		984	630 99	29.610			0	0	BB
SA	1648	CLR	30			097	99	45	00	00		982		29.590			0	0	BB
SA	1748	CLR	30			090	98	44	00	00		980		29.570			0	0	BB
SA	1847	CLR	30			090	94	46	33	06		980	614	29.570			0	0	BB
SA	1952	CLR	30			097	87	45	32	12		982		29.590			0	0	BB
SA	2049	CLR	30			107	86	56	31	11		985	99 LAST	29.620			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
	MID. TO ✗					
	1					
0948	1	0	0	0	93	64
1554	1	0	0	0	99	80
	4					
	MID. ✗					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0949	1555
ATT. THERM. (56)		
OBSRVD. BAR. (57)		
TOTAL CORR. (58)		
STA. PRESS. (59)	29.770	29.610
BAROGRAPH (60)	29.780	29.610
BAR. CORR. (61)	-.010	0

SUMMARY OF DAY (Midnight to Midnight) 1600 to 1600 1300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
99	64	0	0	0

TIME CHECK – CLOCK AT: 0449 0549 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-15-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (30)	OBSERVER'S INITIALS (15)
SA	0451	CLR	30			131	74	53	31	14		992	74	29.690			0	0	BB
SA	0555	CLR	30			138	75	54	31	15		994		29.710			0	0	BB
SA	0651	CLR	30			141	78	53	32	15G22		995	110	29.720			0	0	BB
SA	0748	CLR	30			141	79	54	30	12		995		29.720			0	0	BB
SA	0850	CLR	30			141	81	53	33	06		995		29.720			0	0	BB
SA	0947	CLR	30			138	81	53	31	10		994	803 74	29.710			0	0	BB
SA	1050	CLR	30			135	85	53	32	16		993		29.700			0	0	BB
SA	1159	CLR	30			127	87	54	32	16G24		991		29.680			0	0	BB
SA	1248	CLR	30			127	90	55	32	16G25		991	610	29.680			0	0	CD
SA	1349	CLR	30			123	92	55	31	14G25		989		29.660			0	0	[illegible]
SA	1450	CLR	30			119	93	57	28	19		988		29.650			0	0	[illegible]
SA	1550	CLR	30			114	93	53	27	18		987	714 93	29.640			0	0	[illegible]
SA	1651	CLR	30			114	90	54	30	14G25		987		29.640			0	0	[illegible]
SA	1749	CLR	30			110	89	55	27	15		985		29.625			0	0	[illegible]
SA	1851	CLR	30			110	87	54	28	15		985	605	29.625			0	0	[illegible]
SA	1950	CLR	30			115	83	51	27	15		987		29.640			0	0	[illegible]
SA	2050	CLR	30			115	82	54	27	14		987	93 LAST	29.640			0	0	[illegible]

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0946	2	0	0	0	~~1099~~	74
1550	3	0	0	0	93	81
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0947	1550
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.710	29.640
BAROGRAPH (64)	29.710	29.640
BAR. CORR. (65)	0	0

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600 (1300 MST)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
99	74	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK - CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (8-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-564-008/1120

1004

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-16-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ___ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0455	CLR	30			135	68	56	32	15		993	SMKY ALQDS 67	29.700			0	0	CG
SA	0749	CLR	30			138	66	56	31	14		994	SMKY ALQDS	29.710			0	0	CG
SA	0650	CLR	30			141	67	57	31	14	20	995	207	29.720			0	0	CG
SA	0748	CLR	90			138	71	58	32	14	24	994		29.710			0	0	CG
SA	0849	CLR	30			135	71	57	32	18	28	993	FEW CI	29.700			0	0	CG
SA	0950	CLR	30			132	77	58	32	16	25	992	FEW CI 710 66	29.690			0	0	CG
SA	1048	CLR	30			129	78	58	31	18	30	991		29.685			0	0	CG
SA	1149	CLR	30			126	81	58	33	18	28	990	FEW CU	29.675			0	0	CG
SA	1259	CLR	90			120	83	59	33	16	24	988	FEW CU 712	29.650			0	0	CG
SA	1358	CLR	30			114	86	58	29	17		986		29.630			0	0	CG
SA	1451	CLR	30			110	88	58	29	13	24	985		29.640			0	0	CG
SA	1549	CLR	30			110	88	58	28	18	29	985	605 89	29.640			0	0	CG
SA	1649	CLR	30			106	87	57	29	21	29	984		29.630			0	0	CG
SA	1750	CLR	30			100	85	56	28	16	22	984		29.630			0	0	CG
SA	1851	CLR	30			106	83	56	27	26	20	984	603	29.630			0	0	CG
SA	1949	CLR	30			110	80	56	26	18		985		29.640			0	0	CG
SA	2050	CLR	15			116	78	57	27	14		987	89 LAST	29.645			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0944	2	0	0	0	93	66
1549	3	0	0	0	89	77
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1549
ATT. THERM. (50)		
OBSERVD. BAR. (51)		
TOTAL CORR. (52)		
STA. PRESS. (53)	29.690	29.640
BAROGRAPH (54)	29.690	29.640
BAR. CORR. (55)	1.000	0

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
93	66	0	0	0

TIME CHECK - CLOCK AT: 0450 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/112

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-17-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT: ___ LST: ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	CLR	30			141	65	56	00	00		995	63	29.720			0	0	CG
SA	0544	CLR	30			144	66	58	00	00		996	~~TSWST A~~ FEW ST	29.738			0	0	CG
SA	0650	CLR	30			141	70	57	00	00		997	FEW ST 20	29.740			0	0	CG
SA	0744	CLR	30			147	73	58	31	07		997		29.740			0	0	CG
SA	085	CLR	30			147	76	59	32	10		997		29.740			0	0	CG
SA	0948	CLR	30			141	80	59	33	11		995	807 63	29.720			0	0	CG
SA	1050	CLR	30			138	82	57	33	10		994		29.710			0	0	CG
SA	1149	CLR	30			132	86	58	34	09		992	FEW SML CUS	29.690			0	0	CG
SA	1251	CLR	30			127	88	56	33	08		990	FEW SML CU S-W 715	29.675			0	0	CG
SA	1350	CLR	30			123	90	57	32	12		988		29.655			0	0	
SA	1449	CLR	30			111	92	50	33	14		986		29.630			0	0	
SA	1551	CLR	30			106	93	54	32	14		985	TCU ✓ 719 93	29.620			0	0	
SA	1650	CLR	30			102	91	58	33	16		984	CB ✓	29.610			0	0	
SA	1749	CLR	30			102	88	57	34	17		984		29.610			0	0	
SA	1851	CLR	30			106	86	60	29	13		985	500	29.620			0	0	
SA	1950	CLR	30			111	83	60	31	08		986		29.630			0	0	
SA	2049	CLR	15			115	81	63	30	18		987	93 LAST	29.640			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0947	2	0	0	0	88	63
1550	3	0	0	0	93	80
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (52)	0448	1550
ATT. THERM. (50)		
OBSRVD. BAR. (51)		
TOTAL CORR. (53)		
STA. PRESS. (49)	29.780	29.620
BAROGRAPH (54)	29.790	29.620
BAR. CORR. (55)	±.000	0

SUMMARY OF DAY ~~(GREENWICH TO GREENWICH)~~ 1600 - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~(330)~~ SNOW DEPTH (Ins.) (70)
93	63	0	0	0

TIME CHECK – CLOCK AT: 0445 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 7-18-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0452	CLR	30			149	67	58	00	00		997	67	29.740			0	0	RW
SA	0551	CLR	30			149	66	59	00	00		997		29.740			0	0	LL
SA	0651	CLR	30			152	70	60	00	00		998	303	29.750			0	0	LW
SA	0749	CLR	30			156	75	60	28	05		999		29.760			0	0	LW
SA	0850	CLR	30			156	78	60	00	00		999		29.760			0	0	KW
SA	0952	CLR	30			151	83	59	00	00		998	000 65.	29.750			0	0	KW
SA	1051	CLR	30			1415	90	59	27	05		996		29.730			0	0	KW
SA	1149	CLR	30			140	95	53	00	00		995		29.720			0	0	KW
SA	1250	CLR	30			133	98	50	06	05		992	720	29.690			0	0	LW
SA	1349	CLR	30			123	100	46	03	08		990		29.670			0	0	BB
SA	1455	CLR	30			120	104	44	02	05		989		29.660			0	0	BB
SA	1554	CLR	30			117	100	45	00	00		988	614 100	29.650			0	0	BB
SA	1653	CLR	30			109	101	46	00	00		986		29.630			0	0	BB
SA	1754	CLR	30			106	100	47	04	09		985		29.620			0	0	BB
SA	1850	CLR	30			106	98	47	00	00		985	~~tot~~ HAZY 610	29.620			0	0	BB
SA	1952	CLR	30			109	90	49	00	00		986	HAZY	29.630			0	0	BB
SA	2050	CLR	~~30~~ 15			117	84	50	00	00		988	~~TOT~~ 01 LAST	29.650			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0452	2	0	0	0	93	65
1553	3	0	0	0	100	84
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)				
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.650			
BAROGRAPH (64)	29.650			
BAR. CORR. (65)	0			

SUMMARY OF DAY (1600 TO 1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
100	65	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0900 ± Sec./ ± Sec./ ± Sec.

MF 1-10C (1-82) SUPERSEDES MF 1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-19-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (38)	OBSERVER'S INITIALS (77)
SA	0449	CLR	30			150	62	46	00	00		997	62	29.740			0	0	
SA	0551	CLR	30			155	65	57	00	00		998		29.780			0	0	
SA	0649	CLR	30			160	70	50	00	00		999	207	29.760			0	0	
SA	0752	CLR	30			155	74	52	00	00		998		29.750			0	0	
SA	0849	CLR	30			150	80	50	00	00		997		29.740			0	0	
SA	0950	CLR	30			141	86	50	00	00		995	714 62	29.720			0	0	
SA	1057	CLR	30			137	93	50	31	05		993		29.700			0	0	
SA	1151	CLR	30			128	97	48	25	05		991		29.680			0	0	
SA	1252	CLR	30			122	102	44	33	07		988	722	29.655			0	0	
SA	1357	CLR	30			110	102	43	00	00		986		29.630			0	0	BB
SA	1455	CLR	30			103	106	45	31	05		984		29.610			0	0	BB
SA	1551	CLR	30			094	106	44	32	12		981	824 ~~106~~ 06	29.585			0	0	BB
SA	1649	CLR	30			091	104	48	32	17		980	HAZY	29.575			0	0	BB
SA	1750	CLR	30			091	104	51	30	06		980	HAZY	29.575			0	0	BB
SA	1848	CLR	30			091	99	56	32	09		980	603	29.575			0	0	BB
SA	1949	CLR	30			098	94	54	32	09		982		29.595			0	0	BB
SA	2050	CLR	30			103	92	53	00	00		984	~~106~~ 06 LAST	29.60			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	101	62
1550	3	0	0	0	106	86
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1551		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)		.585		
STA. PRESS. (63)	29.720	~~29.864~~ 29.305		
BAROGRAPH (64)	29.720	29.585		
BAR. CORR. (65)	0	0		

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	~~LAST~~ SNOW DEPTH (Ins.) (70)
106	62	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0600 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-20-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0451	CLR	30			134	74	56	30	08		993	74	29.700			0	0	BB
SA	0549	CLR	30			134	76	57	31	12		993		29.700			0	0	BB
SA	0655	CLR	30			134	77	58	31	13		993	400	29.700			0	0	BB
SA	0752	CLR	30			134	80	57	32	12		993		29.700			0	0	BB
SA	0848	CLR	30			130	84	57	33	12		992		29.690			0	0	BB
SA	0954	CLR	30			126	87	58	33	14		991	807 74	29.680			0	0	BB
SA	1050	CLR	30			120	92	58	33	15		989		29.660			0	0	BB
SA	1155	CLR	30			116	95	58	33	14		988		29.650			0	0	BB
SA	1250	CLR	30			113	98	57	33	16		987	614	29.640			0	0	BB
SA	1349	CLR	30			108	101	52	31	14	G24	985		29.625			0	0	CG
SA	1448	CLR	30			105	103	52	31	14	G24	984		29.615			0	0	CG
SA	1551	CLR	30			099	104	51	30	14	G24	982	715 04	29.595			0	0	CG
SA	1650	CLR	30			093	103	47	30	15	G25	980	FEW CI	29.575			0	0	CG
SA	1749	CLR	30			090	104	48	30	14	G23	979	FEW CI	29.565			0	0	CG
SA	1851	CLR	30			090	94	52	31	10		979	CLO	29.565			0	0	CG
SA	1950	CLR	30			093	90	55	33	12		980		29.575			0	0	CG
SA	2049	CLR	15			096	88	55	32	12		981	04 LAST	29.585			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1				106	
0953	2	0	0	0	104	74
1550	3	0	0	0	104	87
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0954	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.680	29.595
BAROGRAPH (64)	29.690	29.585
BAR. CORR. (65)	0	+.010

SUMMARY OF DAY (Midnight-to-Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
104 106	74	0	0	0

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-21-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0455	200 - SCT	30			113	73	54	28	06		987	71	29.640			2	0	BB
SA	0549	200 - SCT	30			113	72	53	31	06		987		29.640			2	0	BB
SA	0651	200 SCT	30			116	76	51	31	12		988	~~303 SMA~~ K S-W 303	29.650			2	2	BB
SA	0752	200 - SCT	30			119	80	54	31	10		989	K S-W	29.660			4	2	BB
SA	0849	250 - BKN	30			113	82	51	32	15G23		987	HAZY	29.640			7	1	BB
SA	0951	200 - BKN	30			107	88	52	32	V7G24		985	810 71	29.620			7	1	BB
SA	1049	200 - SCT	30			102	89	52	33	20G26		985		29.620			4	1	BB
SA	1152	200 - SCT	30			103	92	53	32	14G22		984	FEW SC	29.610			4	1	BB
SA	1249	120 SCT 200 - BKN	30			093	95	54	32	18G25		981	814	29.580			6	2	BB
SA	1350	120 SCT 200 - BKN	30			090	96	55	32	17G25		980		29.595			7	2	CG
SA	1451	150 SCT 200 - BKN	30			087	94	55	33	14G24		979		29.565			7	2	CG
SA	1549	150 SCT 200 - BKN	30			081	97	56	33	10		977	712 97	29.545			8	2	CW
SA	1652	150 SCT 200 - BKN	30			075	95	56	32	13G22		975		29.525			8	2	CW
SA	1751	150 SCT 200 - BKN	30			071	89	56	32	14		975		29.525			9	3	CG
SA	1850	150 SCT 200 - OVC	90			078	89	55	32	14G22		976	503	29.595			10	4	CG
SA	1949	150 SCT 250 - BKN	30			078	87	53	32	15G25		976		29.595			7	2	CG
SA	2048	150 SCT 200 - OVC	15			084	85	52	32	14G22		978	97 LAST	29.555			10	3	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	104	71
1548	3	0	0	0	97	88
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	Ø 1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.620	29.545
BAROGRAPH (64)	29.625	29.550
BAR. CORR. (65)	-.005	-.005

SUMMARY OF DAY (Midnight-to-Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML TO. (Ins.) (69)	1300 MDT-GMT SNOW DEPTH (Ins.) (70)
104	71	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: ____ ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-22-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	150 SCT E 250 BKN	30			103	75	51	33	17	G24	984	75	29.610			7	4	BB
SA	0555	120 SCT E 250 BKN	30			106	75	51	33	16	G24	985		29.620			8	5	BB
SA	0654	120 SCT E 200 BKN	30			109	77	52	32	18	G25	986	207	29.630			7	4	BB
SA	0751	120 SCT E 200 BKN	30			113	78	52	32	18	G25	987		29.640			6	4	BB
SA	0849	120 SCT E 200 BKN	30			109	79	53	33	19	G25	986		29.630			6	4	BB
SA	0950	120 SCT 200-BKN	30			109	81	55	32	18	G26	986	500 75	29.630			7	2	BB
SA	1055	120 SCT 200-BKN	30			109	80	57	33	20	G28	986		29.630			6	2	BB
SA	1155	120 SCT 200-BKN	30			103	82	58	33	19	G27	985		29.620			7	2	BB
SA	1248	120 SCT 200-BKN	30			109	83	57	32	18	G25	986	500	29.630			6	2	BB
SA	1351	120 SCT 200-BKN	30			111	86	59	32	18	G30	986		29.635			8	3	CG
SA	1449	150 SCT E 200 BKN	90			111	88	61	32	15	G27	986		29.635			7	5	CG
SA	1551	150 SCT 200 SCT	30			108	90	59	31	15	G25	985	802 90	29.625			4	3	CG
SA	1650	150 SCT 200 SCT	30			108	89	60	31	17	G28	985		29.625			4	3	CG
SA	1749	150 SCT	30			111	86	58	27	15	G22	986		29.635			3	2	CG
SA	1851	150 SCT	30			111	85	58	28	14		986	303	29.635			3	2	CG
SA	1948	150 SCT	30			117	83	58	28	14		988		29.655			2	2	CG
SA	2050	CLR	15			126	80	57	27	15		991	FEW AC 90 LDST	29.685			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (45)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	9697	75
1550	3	0	0	0	90	80
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.630	29.625
BAROGRAPH (64)	29.625	29.620
BAR. CORR. (65)	+.005	+.005

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
9697	75	0	0	0

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-23-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	30			1436	67	57	32	14	G24	996	FEW SC 67	29.730			0	0	CG
SA	0549	CLR	30			1446	68	57	32	14	G25	998		29.750			0	0	CG
SA	0648	CLR	30			1527	70	56	33	14	G23	999	210	29.760			0	0	CG
SA	0751	CLR	30			1557	72	57	32	15	G25	000		29.770			0	0	CG
SA	0849	CLR	30			1557	73	57	32	17	G30	000		29.770			0	0	CG
SA	0951	CLR	30			1557	76	57	33	18	G30	000	103 67	29.770			0	0	CG
SA	1048	CLR	30			1527	77	57	32	18	G30	999		29.760			0	0	CG
SA	1150	CLR	30			1438	80	59	32	18	G30	996		29.730			0	0	CG
SA	1249	CLR	30			1468	81	59	33	18	G30	997	510	29.740			0	0	CG
SA	1352	CLR	30			1438	82	59	34	15	G26	995		29.720			0	0	DR
SA	1449	CLR	30			1398	82	59	32	16	G27	994		29.710			0	0	DR
SA	1550	CLR	30			1398	85	58	31	21		994	610 85	29.710			0	0	DR
SA	1646	CLR	30			1398	85	58	29	18	G23	994		29.710			0	0	DR
SA	1741	CLR	30			1398	84	57	27	17		994		29.710			0	0	DR
SA	1849	CLR	30			1398	82	57	28	16		994	400	29.710			0	0	DR
SA	1954	CLR	30			1438	79	57	26	14		995		29.720			0	0	DR
SA	2050	CLR	15			1468	77	56	26	16		996	85 LAST	29.730			0	0	DR

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	90	67
1549	3	0	0	0	85	76
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1550
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.770	29.710
BAROGRAPH (64)	29.765	29.705
BAR. CORR. (65)	+.005	+.005

SUMMARY OF DAY (~~Midnight to Midnight~~ 1600 TO 1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 LOCAL STANDARD TIME SNOW DEPTH (Ins.) (70)
90	67	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0449 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-24-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0460	CLR	30			160	66	52	31	10		001	FEW SC 65	29.780			0	0	CG
SA	0549	CLR	30			163	67	53	30	14		002	FEW SC	29.790			0	0	CG
SA	0648	CLR	30			166	70	54	30	15		003	FEW SC 207	29.800			0	0	CG
SA	0751	CLR	30			166	73	55	31	14	G24	003		29.800			0	0	CG
SA	0850	CLR	30			163	73	55	32	14	G24	002		29.790			0	0	CG
SA	0949	CLR	30			160	75	54	32	15	G25	001	807 65	29.780			0	0	CG
SA	1051	CLR	30			157	76	55	33	15	G25	000		29.770			0	0	CG
SA	1149	CLR	30			151	80	55	33	15	G25	998		29.730			0	0	CG
SA	1250	CLR	30			145	83	56	33	14	G23	996	717	29.730			0	0	CG
SA	1348	CLR	30			142	84	57	33	20		995		29.720			0	0	[illegible]
SA	1451	CLR	30			137	85	57	29	21		993		29.705			0	0	[illegible]
SA	1550	CLR	30			130	85	57	31	14	G23	991	715 85	29.685			0	0	[illegible]
SA	1633	CLR	30			127	84	57	32	12	G22	990		29.675			0	0	[illegible]
SA	1749	CLR	30			127	82	56	31	16		990		29.675			0	0	[illegible]
SA	1850	CLR	30			127	80	57	31	12		990	603	29.675			0	0	[illegible]
SA	1948	CLR	30			127	78	55	32	15		990		29.675			0	0	[illegible]
SA	2049	CLR	15			131	75	57	31	13		991	85 LAST	29.685			0	0	[illegible]

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	0	0	0	85	65
1549	3	0	0	0	85	75
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0449	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.780	29.685
BAROGRAPH (64)	29.785	29.685
BAR. CORR. (65)	-.005	-0-

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL, UNMLTD. (Ins.) (69)	0300 GMT SNOW DEPTH (Ins.) (70)
85	65	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0448 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT: ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-25-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0448	CLR	30			146	60	51	00	00		996	60	29.730			0	0	BB
SA	0550	CLR	30			149	63	54	00	00		997		29.740			0	0	BB
SA	0653	CLR	30			153	66	56	32	07		998	210	29.750			0	0	BB
SA	0751	CLR	30			153	70	57	34	06		998		29.750			0	0	BB
SA	0849	CLR	30			149	74	57	20	06		997		29.740			0	0	BB
SA	0950	CLR	30			146	80	58	33	07		996	807 60	29.730			0	0	BB
SA	1052	CLR	30			143	83	56	33	10		995		29.720			0	0	BB
SA	1148	CLR	30			132	87	55	33	10		992		29.695			0	0	BB
SA	1250	CLR	30			125	92	50	28	05		990	719	29.675			0	0	BB
SA	1352	CLR	30			113	94	47	33	10		987		29.645			0	0	BB
SA	1451	CLR	30			110	95	50	33	14		986		29.635			0	0	BB
SA	1552	CLR	30			104	95	56	32	13		984	720 95	29.615			0	0	BB
SA	1653	CLR	30			100	94	60	32	15		983		29.605			0	0	BB
SA	1751	CLR	30			096	92	60	33	16		982		29.595			0	0	BB
SA	1848	CLR	30			096	89	60	33	17		982	607	29.595			0	0	BB
SA	1949	CLR	30			104	86	58	32	13		984		29.615			0	0	BB
SA	2049	CLR	30			110	84	58	31	08		986	95 LAST	29.635			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
	1					
0949	2	0	0	0	85	60
1551	3	0	0	0	95	80
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1552		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.730	29.615		
BAROGRAPH (64)	29.725	29.615		
BAR. CORR. (65)	+.005	0		

SUMMARY OF DAY (Midnight to Midnight) 1600 - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 LST ONLY SNOW DEPTH (Ins.) (70)
95	60	0	0	0

TIME CHECK – CLOCK AT: 0446 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-26-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (13)
SA	0455	200 SCT	30			130	64	50	24	06		992	64	29.690			1	1	BB
SA	0548	200 -SCT	30			136	66	51	00	00		994		29.710			1	0	BB
SA	0650	CLR	30			140	73	54	30	06		995	FEW CI 110	29.720			0	0	BB
SA	0749	CLR	30			143	77	54	00	00		996		29.730			0	0	BB
SA	0850	CLR	30			140	80	53	00	00		995		29.720			0	0	BB
SA	0955	CLR	30			133	86	55	31	05		993	807 64	29.700			0	0	BB
SA	1051	CLR	30			126	89	54	33	12		991		29.680			0	0	BB
SA	1150	CLR	30			120	90	50	32	11		989		29.660			0	0	BB
SA	1249	CLR	30			113	90	48	31	12		987	720	29.640			0	0	BB
SA	1351	CLR	30			114	90	46	33	08		987		29.640			0	0	BB
SA	1448	CLR	30			110	102	45	30	13		985		29.625			0	0	BB
SA	1552	CLR	30			103	101	47	31	18		983	812 02	29.605			0	0	BB
SA	1650	250 - SCT	30			099	101	40	28	20		982		29.595			2	1	BB
SA	1749	250 - SCT	30			099	97	47	31	13		982		29.595			2	1	BB
SA	1853	250 SCT	30			099	92	53	32	16		982	603	29.595			1	1	BB
SA	1947	250 SCT	30			106	87	60	31	08		984		29.615			1	1	BB
SA	2050	CLR	15			113	85	50	31	10		986	02 LAST	29.635			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
	1					
0954	2	0	0	0	95	64
1551	3	0	0	0	102	86
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1552
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.700	29.605
BAROGRAPH (64)	28.690	29.585
BAR. CORR. (65)	+.010	+.020

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600 1300 GMT

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	SNOW DEPTH (Ins.) (70)
102	64	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: **THE DALLES, OREGON FSS (Dallesport, Wash.)**

DATE: 7-27-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0455	250 - SCT	30			133	61	46	00	00		993	60	29.700			2	0	BB
SA	0555	250 - SCT	30			133	66	40	00	00		993		29.700			4	0	BB
SA	0654	250 - BKN	30			136	70	51	35	07		994	303	29.710			8	1	BB
SA	0755	200 - OVC	30			141	70	51	34	06		995		29.720			10	5	BB
SA	0851	250 OVC	30			136	76	62	00	00		994		29.710			10	6	BB
SA	0954	~~E250~~ 250 - OVC	30			130	79	53	00	00		992	807 60	29.680			10	4	BB
SA	1049	200 - BKN	30			126	87	53	34	08		991		29.680			8	8	BB
SA	1150	200 - SCT	30			116	92	50	30	06		988		29.650			4	2	BB
SA	1249	200 - SCT	30			110	95	47	33	06		986	720	29.630			4	2	BB
SA	1352	250 - BKN	30			107	100	43	31	09		984		29.615			8	3	DD
SA	1450	250 - BKN	30			097	101	40	33	12		981		29.585			8	4	DD
SA	1549	250 - SCT	30			094	100	42	30	09		980	719 01	29.575			5	2	DD
SA	1651	250 - SCT	30			087	99	45	33	11		978		29.535			5	2	DD
SA	1750	250 - SCT	30			084	97	48	32	09		977		29.525			5	2	DD
SA	1847	250 - SCT	30			084	93	51	32	08		977	617	29.525			3	1	DD
SA	1951	250 - SCT	30			087	88	50	33	11		978		29.535			2	1	DD
SA	2050	CLR	15			090	86	50	31	05		979	01 LAST	29.545			0	0	DD

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0953	2	0	0	0	100	60
1548	3	0	0	0	101	79
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0954	1549
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.690	29.575
BAROGRAPH (64)	29.680	29.560
BAR. CORR. (65)	+.010	+.015

SUMMARY OF DAY ~~(Midnight to Midnight)~~ 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1320 MSDT GMT SNOW DEPTH (Ins.) (70)
101	60	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: ⟶ ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

* U.S. G.P.O. 1983-664-006/1120

MF1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON ~~FSS~~ (Dallesport, Wash.)

DATE: 7-28-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ___ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0452	250 - SCT	30			100	64	46	15	07		983	64	29.600			3	0	BB
SA	0550	250 - SCT	30			106	66	50	00	00		985		29.620			3	0	BB
SA	0651	250 - BKN	30			106	70	50	00	00		985	107	29.620			6	1	BB
SA	0755	250 - BKN	30			110	74	51	39	06		986		29.630			6	2	BB
SA	0849	250 - BKN	30			103	77	51	31	07		984		29.610			6	1	BB
SA	0949	250 - OVC	30			103	81	53	00	00		984	803 64	29.610			10	3	BB
SA	1049	250 - OVC	30			083	84	51	00	00		981		29.580			10	3	BB
SA	1151	250 - OVC	30			086	89	50	00	00		979		29.560			10	4	BB
SA	1248	250 - BKN	30			083	96	52	27	05		977	727	29.545			8	3	BB
SA	1352	250 - BKN	30			069	102	47	30	05		973		29.505			7	3	BB
SA	1455	250 - BKN	30			059	104	44	14	08		970		29.475			8	4	BB
SA	1551	250 - BKN	30			053	104	44	00	00		968	730 05	29.455			7	3	BB
SA	1649	250 - SCT	30			046	104	44	05	07		966		29.435			5	2	BB
SA	1753	250 - BKN	90			043	103	44	06	10		965		29.425			7	2	BB
SA	1850	250 - BKN	30			046	97	52	32	06		966	507	29.435			7	3	BB
SA	1948	250 - BKN	30			056	92	53	31	11		969		29.465			8	3	BB
SA	2051	250 - SCT	15			063	89	54	30	10		971	05 LAST	29.485			5	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
1948	2	0	0	0	100	64
1550	3	0	0	0	105	81
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS				
TIME (L.S.T.) (59)	0949	1551		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.410	29.455		
BAROGRAPH (64)	29.590	29.440		
BAR. CORR. (65)	+.020	+.015		

SUMMARY OF DAY (Midnight to Midnight) 1600 - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	6:00 GMT SNOW DEPTH (Ins.) (70)
105	64	0	0	0

TIME CHECK - CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-29-85

To convert L.S.T. to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (8)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	150 SCT 250-BKN	30			067	75	54	00	00		972	75	29.495			7	2	BB
SA	0555	150 SCT 250-BKN	30			067	75	54	~~00~~ 33	~~00~~ 15		973		29.505			8	1	BB
SA	0649	150 SCT 250-BKN	30			067	76	55	32	12		973	103	29.505			9	2	BB
SA	0751	150 SCT 250-BKN	30			067	76	55	32	10		973		29.505			8	1	BB
SA	0851	150 SCT E250 OVC	30			067	80	56	34	09		973	smky	29.505			10	6	BB
SA	0949	150 SCT E250 OVC	30			064	84	56	34	09		972	803 75	29.495			10	6	BB
SA	1052	150 SCT E250 OVC	30			061	87	56	33	11		971		29.485			10	7	BB
SA	1150	150 SCT E250 OVC	30			058	90	56	33	12		969		29.465			10	7	BB
SA	1248	120 SCT E250 OVC	30			056	92	57	32	15		968	714	29.455			10	6	BB
SA	1349	120 SCT E250 OVC	30			047	94	56	32	14		967	SMKY	29.445			10	6	CG
SA	1451	120 SCT E250 OVC-BKN	30			034	92	58	32	14 G 24		963	SMKY	29.405			9	9	CG
SA	1549	E120 BKN 250 OVC	30			028	90	58	32	15 G 25		961	SMKY 724 94	29.385			10	10	CG
SA	1650	E120 BKN 250 BKN	30			025	88	59	32	18 G 30		960	TCU E	29.375			9	9	CG
SA	1748	100 SCT E120 BKN 250 BKN	30			031	85	57	32	18 G 30		962		29.395			9	9	CG
SA	1849	100 SCT E120 BKN 250 BKN	30			037	84	57	32	14 G 24		964	310	29.415			9	8	CG
SA	1951	100 SCT 120 SCT E250 BKN	30			037	84	58	31	14 G 24		964		29.415			8	7	CG
SA	2049	100 SCT E250 BKN	15			040	84	57	30	14		965	94 LAST	29.425			8	7	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	0	0	0	105	75
1548	3	0	0	0	94	84
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.495	29.385
BAROGRAPH (64)	29.470	29.380
BAR. CORR. (65)	+.025	+.005

SUMMARY OF DAY (Midnight-to-Midnight) 1600 - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML'TD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
105	75	0	0	0

TIME CHECK - CLOCK AT: 0558 20 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-30-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0453	35 SCT E120 BKN 200 OVC	30			068	70	57	30	15		973	70	29.505			10	9	BB
SA	0550	35 SCT 120 SCT E250 BKN	30			060	66	58	29	12 G20		971		29.485			9	8	BB
SA	0649	35 SCT 140 SCT E200 OVC	30			071	66	57	31	14		974	BINOVC 303	29.515			10	9	BB
SA	0753	35 SCT 130 SCT E250 BKN	30			071	68	57	31	15		974		29.515			9	8	BB
SA	0849	35 SCT E120 BKN 250 OVC	30			074	70	57	32	15 G22		975	BINOVC	29.525			10	8	BB
SA	0951	35 SCT E120 BKN 200 OVC	30			074	70	56	32	15 G23		975	303// 66 18HC RAB.00	29.525			10	9	BB
SA	1051	35 SCT E100 BKN 200 OVC	30			084	70	56	32	10		978		29.555			10	10	BB
SA	1150	35 SCT E90 BKN 200 OVC	30			084	70	56	30	12		978	RB03E20 RWU ALQDS	29.555			10	10	BB
SA	1249	30 SCT E60 OVC	15		RW-	084	66	60	28	11		978	RB10 110	29.555			10	10	BB
SA	1348	28 SCT E90 BKN 150 OVC	15			084	66	58	29	13		978	RE40	29.555			10	10	CG
SA	1450	28 SCT E90 ~~BKN~~ BKN 150 OVC	20			087	67	58	30	14 G24		979	DRK DSNT W	29.565			10	10	CG
SA	1551	28 SCT E90 BKN 150 OVC	20			090	68	57	30	14 G24		980	DRK DSNT SE-S-SW 30702 70	29.575			10	10	CG
SA	1650	28 SCT E80 BKN 100 OVC	20			093	68	57	30	14 G23		981	DRK RWU SE-S	29.585			10	10	CG
SA	1749	28 SCT E70 BKN 100 OVC	20			093	67	57	30	13		981	DRK RWU SW	29.585			10	10	CG
SA	1851	30 SCT ~~E60 BKN~~ E50 BKN 80 OVC	15			093	67	56	31	10		981	DRK DSNT SW 103	29.585			10	10	CG
SA	1948	30 SCT E50 BKN 80 OVC	15			099	66	56	31	09		983		29.605			10	10	CG
SA	2050	30 SCT E50 BKN 100 OVC	10			105	65	56	29	10		985	BINOVC 70 LAST	29.625			10	8	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	T	0	0	90	66
1550	3	.02	0	0	70	66
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.525	29.575
BAROGRAPH (64)	29.490	29.540
BAR. CORR. (65)	+.035	+.035

SUMMARY OF DAY 1600 – 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	24-HR. ONLY SNOW DEPTH (Ins.) (70)
90	66	.02	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: ____ ± ____ Sec./ ± ____ Sec./ ± ____ Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ___ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 7-31-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0448	100 SCT 150 BKN	30			118	61	55	00	00		928	60	29.655			8	2	CG
SA	0549	100 SCT E150 BKN 250 BKN	30			121	61	56	00	00		929	DRK RWU SE-S	29.665			8	7	CG
SA	0652	90 SCT E100 BKN 250 BKN	30			124	64	56	00	00		990	207	29.675			9	8	CG
SA	0751	E70 BKN 100 BKN ~~250 BKN~~	30			127	66	56	00	00		991	RW W E-SE	29.685			9	8	CG
SA	0848	40 SCT E60 BKN 100 OVC	25		R-	124	64	59	00	00		990	RB 35	29.675			10	10	CG
SA	~~0944~~ 0950	40 SCT 60 SCT 100 SCT	30			124	70	58	00	00		990	~~RE25~~ MOT CU E RE 25 00001 60 20003	29.675			5	4	CG
SA	1051	40 SCT E60 BKN 100 BKN	25			127	73	57	00	00		990	~~RB73 E35 RWTCU RWU E-SE W SW-W RB23 E35~~	29.675			8	7	CG
SA	1148	E 40 BKN 60 BKN	25			121	74	55	00	00		989	TCU S-W DRK RWU NE-E	29.665			8	7	CG
SA	1250	E 40 BKN 60 BKN	25		RW-	115	76	54	00	00		987	TCU S-W DRK DSNT NE RB40 810	29.645			9	8	CG
SA	1351	40 SCT E80 BKN 120 OVC	25			113	74	44	00	00		986	RE2N BINOVC SE	29.635			10	9	RR
SA	1447	40 SCT E80 BKN 120 BKN	25			107	81	64	09	09		984	DARK N-E SE-SW	29.615			8	7	RR
SA	1552	50 SCT E70 BKN 120 OVC	25			107	79	55	07	08		984	61001 82	29.615			10	10	RR
SA	1650	E50 BKN 120 OVC	25			110	76	55	33	12		985	DARK SE RWU SW BINOVC WHI	29.625			10	10	RR
SA	1751	E50 BKN 120 OVC	20			117	72	57	32	16		987	DARK E-S-SW	29.645			10	10	RR
SA	1850	E50 BKN 120 OVC	15			130	71	57	27	10		991	LGTCCCG SE-S-SW RWU SE-S-SW 710	29.685			10	10	RR
SP	1855	E50 BKN 90 OVC	10		TRW-				26	18		994	TRB53 T S MOVG NE				10	10	RR
~~SP~~	~~1940~~	~~E35 BKN 60 OVC~~			~~R-~~								LGTCCCG SE-S-SW						
SP	1940	E35 BKN 60 OVC	7		R-				33	16	G30	987	TSMOVD N BINOVC SE				10	8	RR
SA	1951	35 SCT E60 BKN 120 OVC	10		R-	117	69	57	32	13	G24	987	BINOVC E-SE	29.645			10	9	RR
SA	2048	35 SCT 60 SCT	15			130	63	58	23	08		991	RE10 82 LAST	29.685			3	2	RR

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	.01	0	0	70	60
1551	3	.01	0	0	82	70
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1552
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.675	29.615
BAROGRAPH (64)	29.645	29.595
BAR. CORR. (65)	+.030	+.020

SUMMARY OF DAY (~~Midnight to Midnight~~ 1400 TO 1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1900 GMT SNOW DEPTH (Ins.) (70)
82	60	.02	0	0

TIME CHECK – CLOCK AT: 1446 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-92)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-1-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inc.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Inc.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0449	9 30 SCT 100 – SCT	30			148	58	54	00	00		997	LOW ST ALG FOOTHILLS 56	29.740			3	0	CG
SA	0551	90 SCT 100 SCT 200 – SCT	30			154	58	55	00	00		999	LOW ST ALG FOOTHILLS	29.760			4	0	CG
SA	0650	30 SCT 70 SCT 200 – SCT	30			160	61	55	00	00		001	214	29.780			4	1	CG
SA	0749	30 SCT 70 SCT 250 – SCT	30			163	68	59	00	00		002		29.790			5	1	CG
SA	0850	30 SCT 250 – SCT	30			160	90	59	33	09		001		29.780			4	1	CG
SA	0948	50 SCT 150 SCT	30			157	93	58	31	13		000	803 // 56 18HR PCPN .20 20021	29.760			4	4	CG
SA	1051	45 SCT 150 SCT	30			157	95	57	30	14	G24	000	TCU E-SE-S	29.720			5	4	CG
SA	1149	45 SCT 150 SCT	25			157	88	57	29	13		000	DRK TCU E-SE-S	29.700			5	4	CG
SA	1248	45 SCT 150 SCT	25			154	80	56	30	14	G33	999	DRK TCU SE-S 803	29.760			4	3	CG
SA	1355	45 SCT 150 SCT	30			149	81	53	30	18		997	TCU N SE-S	29.740			4	3	CG
SA	1451	45 SCT 150 SCT	30			153	82	53	27	16		998	TCU N SE	29.750			3	2	CG
SA	1550	55 SCT 150 SCT 250 SCT	30			153	90	54	29	15		998	TCU NW-N NE 503 87	29.750			4	3	CG
SA	1648	55 SCT 150 SCT 250 – BKN	30			159	77	54	29	16		000	TCU NW NE	29.770			6	3	CG
SA	1752	55 SCT 150 SCT 250 – BKN	30			163	75	54	28	18		001	TCU NE	29.780			6	3	CG
SA	1851	150 SCT 250 – BKN	30			163	74	54	29	11		001	TCU OSNT NE 110	29.780			7	3	CG
SA	1949	80 SCT 250 SCT	30			166	73	54	27	10		002		29.790			3	2	CG
SA	2050	CLR	15			173	71	54	27	09		004	FEW SC 87 LAST	29.810			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Inc.) (44)	SNOW FALL (Inc.) (45)	SNOW DEPTH (Inc.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0945	2	.20	0	0	81	56
1547	3	0	0	0	82	73
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (58)	0948	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.770	29.750
BAROGRAPH (64)	29.760	29.740
BAR. CORR. (65)	+.010	+.010

SUMMARY OF DAY (1600 – 1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Inc.) (68)	24-HR. SNOW FALL UNMLTD. (Inc.) (69)	1300 GMT SNOW DEPTH (Inc.) (70)
82	56	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0948 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-2-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0453	50 SCT 120 SCT	30			192	65	54	32	09		010	65	29.870			3	3	CC
SA	0549	50 SCT 120 SCT	30			195	65	53	32	10		011	ORK DSNT NE	29.880			3	2	CC
SA	0650	50 SCT 150 SCT	30			201	70	53	29	10		013	ORK DSNT NE 210	29.900			3	2	CC
SA	0748	50 SCT 150 SCT	30			204	71	52	29	14	G24	014		29.910			3	2	CC
SA	0851	50 SCT 150 SCT	30			204	71	54	28	14	G24	014		29.910			3	2	CC
SA	0950	50 SCT 150 SCT 250 SCT	30			204	71	53	28	14	G24	014	103 65	29.910			5	2	CC
SA	1049	45 SCT 150 SCT 250 SCT	30			201	79	54	29	14	G24	013	ACSL S-SW	29.900			4	3	CC
SA	1151	45 SCT 150 SCT	30			201	80	54	30	14	G25	013	ACSL ALQDS	29.900			2	2	CC
SA	1248	45 SCT ~~150 SCT~~	30			201	81	55	29	15	G26	013	ACSL N-NE S-SW GOB	29.900			1	1	CC
SA	1350	45 SCT	30			195	82	55	30	15	G25	011		29.880			1	1	BB
SA	1452	45 SCT	30			191	82	54	31	18	G24	010		29.870			1	1	BB
SA	1549	CLR	30			188	80	55	30	18	G25	009	FEW CU CT 614 82	29.860			0	0	BB
SA	1650	CLR	30			191	79	55	30	18	G25	010	FEW CU CT	29.870			0	0	BB
SA	1755	CLR	30			188	76	55	31	17		009	FEW CI	29.860			0	0	BB
SA	1850	CLR	30			188	74	54	31	12		009	000	29.860			0	0	BB
SA	1955	CLR	30			191	73	55	35	15		010		29.870			0	0	BB
SA	2055	CLR	15			191	73	55	29	10		010	82 LAST	29.870			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0449	2	0	0	0	80	65
1548	3	0	0	0	82	77
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.410	29.860
BAROGRAPH (64)	29.880	29.860
BAR. CORR. (65)	+.030	0

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1300 1300 GMT SNOW DEPTH (Ins.) (70)
82	65	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0449 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-3-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (18)
SA	0451	250 - SCT	30			190	59	53	00	00		009	59	29.860			1	0	
SA	0549	CLR	30			194	61	53	00	00		010	Few Cl	29.870			0	0	
SA	0650	CLR	30			197	66	55	00	00		011	Few Cl 307	29.880			0	0	
SA	0752	CLR	30			197	69	57	33	06		011		29.880			0	0	
SA	0851	CLR	30			190	72	57	30	04		009		29.860			0	0	
SA	0950	250 - SCT	30			184	77	56	00	00		007	814 59	29.840			2	0	
SA	1054	250 - SCT	30			177	82	55	00	00		005		29.820			1	0	
SA	1151	250 - SCT	30			164	84	53	25	06		001		29.780			3	0	
SA	1248	CLR	30			154	88	54	17	05		998	Few Cu SW 730	29.750			0	0	
SA	1349	CLR	30			140	89	54	30	05		995		29.720			0	0	BB
SA	1450	CLR	30			126	90	53	31	04		991		29.680			0	0	BB
SA	1555	CLR	30			117	90	55	30	06		988	734 90	29.650			0	0	BB
SA	1650	CLR	30			113	90	57	32	09		987		29.640			0	0	BB
SA	1755	CLR	30			106	90	62	32	10		985		29.620			0	0	BB
SA	1852	CLR	30			106	85	62	31	11		985	610	29.620			0	0	BB
SA	1953	CLR	30			109	83	62	31	12		986	FEW Cu S	27.630			0	0	BB
SA	2049	CLR	~~9~~15			113	81	62	30	11		987	FEW Cu 90 LAST	27.640			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (45)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0947	2	0	0	0	80	59
1554	3	0	0	0	90	77
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1555		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.840	29.650		
BAROGRAPH (64)	29.830	29.645		
BAR. CORR. (65)	+.010	+.005		

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
90	59	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0510 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-4-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	150 SCT E250 OVC	30			133	68	60	29	04		992	68	29.690			10	10	BB
SA	0549	90 SCT E150 BKN 250 BKN	30			136	67	60	32	10G19		993	DARK NE-E	29.700			9	8	BB
SA	0652	90 SCT E170 BKN 250 BKN	30			139	71	59	29	12		994	208	29.710			9	8	BB
SA	0750	90 SCT 120 SCT 250 SCT	30			143	73	59	32	13		995		29.720			5	4	BB
SA	0853	90 SCT 120 SCT 250 SCT	30			143	73	58	34	16		995		29.700			4	3	BB
SA	0951	70 SCT 250 SCT	30			146	78	58	33	16		996	207// 68 1814R P0.00	29.730			3	2	BB
SA	1048	70 SCT 250 - ~~BKN~~ SCT	30			146	81	68	31	18		996		29.730			4	2	BB
SA	1150	70 SCT 250 - BKN	30			139	82	58	32	15		994	TCU DSNT N	29.710			7	2	BB
SA	1249	70 SCT 250 - SCT	30			136	82	57	32	16		993	TCU DSNT NNE 807	29.700			5	1	BB
SA	1355	70 SCT 250 - SCT	30			133	86	53	31	17G25		992	TCU N-NE	29.690			5	1	BB
SA	1450	70 SCT 250 - SCT	30			130	86	50	30	15G24		991	TCU NE	29.680			2	1	BB
SA	1553	CLR	30			130	84	49	30	19G28		991	607 86	29.680			0	0	BB
SA	1650	CLR	30			127	82	53	27	19G29		990	TCU DSNT NE MOT CU SW	29.670			0	0	BB
SA	1750	CLR	30			127	80	53	29	20G30		990	TCU E	29.670			0	0	BB
SA	1851	250 - SCT	30			133	78	53	28	16G28		992	303	29.690			1	0	BB
SA	1952	250 - SCT	~~30~~ 20			143	75	53	28	14		995		29.720			2	0	BB
SA	2055	250 - SCT	15			153	73	52	29	10		998	86 1AST	29.750			2	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	T	0	0	90	68
1552	3	0	0	0	86	79
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1553
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.730	29.680
BAROGRAPH (64)	29.690	29.680
BAR. CORR. (65)	+.040	0

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML'TD. (Ins.) .0 (69)	24-HR. SNOW DEPTH (Ins.) 0 (70)
90	68	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: ____ ± ____ Sec./ ± ____ Sec./ ± ____ Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-5-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (19)
SA	0451	CLR	30			171	69	62	29	11		004	69	29.810			0	0	BB
SA	0555	CLR	30			174	69	62	00	00		005		29.820			0	0	BB
SA	0652	CLR	30			174	71	54	33	05		005	103	29.820			0	0	BB
SA	0754	250 SCT	30			177	71	55	29	09		006		29.830			1	1	BB
SA	0850	250 - SCT	30			171	74	54	32	12		004		29.810			3	1	BB
SA	0949	200 - BKN	30			171	77	60	32	14		004	803 69	29.810			6	2	BB
SA	1056	250 SCT	30			168	79	47	31	14		003		29.800			2	2	BB
SA	1148	250 SCT	30			165	83	44	32	18		002		29.790			1	1	BB
SA	1249	CLR	30			161	85	42	29	15		001	710	29.780			0	0	BB
SA	1350	CLR	30			157	86	44	28	20		000		29.770			0	0	BB
SA	1449	CLR	30			156	87	46	29	17		999		29.760			0	0	BB
SA	1551	CLR	30			153	87	47	27	13	G22	998	710 87	29.750			0	0	BB
SA	1647	CLR	30			149	81	47	30	16		997		29.740			0	0	BB
SA	1753	CLR	30			146	80	47	28	15	G25	996		29.730			0	0	BB
SA	1850	CLR	30			146	78	46	28	21		996	607	29.730			0	0	BB
SA	1951	CLR	30			153	75	46	27	08		998		29.750			0	0	BB
SA	0049	CLR	15			159	71	46	32	05		000	87 LAST	29.770			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	0	0	0	85	69
1550	3	0	0	0	87	77
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1551
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.810	29.750
BAROGRAPH (64)	29.785	29.735
BAR. CORR. (65)	+.025	+.015

SUMMARY OF DAY 1600 (Midnight to Midnight) TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL, UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
87	69	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-6-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (14)	VISIBILITY (miles) TOWER (14a)	WEATHER AND OBSTRUCTIONS TO VISION (8)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	250-SCT	30			161	53	46	00	00		001	53	29780			2	0	BB
SA	0550	250 -SCT	30			161	56	49	00	00		001		29.780			2	0	BB
SA	0650	250 -SCT	30			164	60	50	00	00		002	303	29.790			1	0	BB
SA	0749	250 -SCT	30			161	64	51	00	00		001		29.780			2	0	BB
SA	0850	250 -SCT	30			158	69	52	28	06		000		29.770			2	0	BB
SA	0949	250 -SCT	30			155	72	54	34	08		999	710 53	29.760			1	0	BB
SA	1049	CLR	30			145	77	53	34	10		996	~~FEW CI~~	29.730			0	0	BB
SA	1151	CLR	30			135	80	50	33	12		993	FEW CI	29.700			0	0	BB
SA	1250	250 -SCT	30			129	83	52	29	09		991	627	29.680			1	0	BB
SA	1348	250 SCT	30			124	84	51	34	09		989		29.665			1	1	BB
SA	1450	250 SCT	30			117	86	50	29	10		987		29.645			1	1	BB
SA	1551	250 - SCT	30			107	86	49	29	16		984	722 86	29.615			3	1	BB
SA	1648	250 SCT	90			104	85	50	30	20		983		29.605			3	2	BB
SA	1750	250 SCT	30			104	81	49	30	15		983		29.605			4	3	BB
SA	1859	250 - BKN	30			104	79	49	29	13		983	SMKY 603	29.605			7	3	BB
SA	1949	E250 BKN	12			107	77	48	28	12		984	SMKY	29.615			8	6	BB
SA	2050	E250 BKN	12			110	74	48	29	09		985	SMKY 86 LAST	29.685			7	6	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0948	2	0	0	0	87	53
1550	3	0	0	0	86	72
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.760	29.615
BAROGRAPH (64)	29.745	29.600
BAR. CORR. (65)	+.015	+.015

SUMMARY OF DAY ~~(Midnight or Midnight)~~ 1600 - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML'TD. (Ins.) (69)	~~Last~~ Current SNOW DEPTH (Ins.) (70)
87	53	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (~~Dallesport, Wash.~~)

DATE: 8-7-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (38)	OBSERVER'S INITIALS (15)
SA	0452	30 SCT 250 SCT	30			120	64	56	31	11		989	64	29.660			3	2	BB
SA	0549	30 SCT	30			123	65	54	28	09		990		29.670			2	2	BB
SA	0649	~~30 SCT~~ 35 SCT	30			130	65	53	31	14 G22		992	310 ~~64~~	29.690			4	4	BB
SA	0751	40 SCT E250 BKN	30			133	65	51	29	15 G23		993		29.700			7	4	BB
SA	0853	45 SCT 250 SCT	30			136	63	53	32	12 G19		994		29.710			5	4	BB
SA	0953	50 SCT 250 SCT	30			136	69	53	31	15 G26		994	107 6.3	29.710			5	4	BB
SA	1049	45 SCT 250 SCT	30			136	66	52	31	15 G27		994		29.710			5	4	BB
SA	1150	45 SCT 250 SCT	30			136	70	52	30	18 G28		994		29.710			5	4	BB
SA	1249	45 SCT E250 BKN	30			139	68	50	30	18 G28		995	303	29.720			7	4	BB
SA	1351	45 SCT E70 BKN 250 BKN	25			149	67	50	31	16 G25		997	RWU SW	29.740			8	6	BB
SA	1450	45 SCT 70 SCT 250 SCT	25			149	67	51	32	14		997	*	29.740			5	4	BB
SA	1552	45 SCT E70 BKN 250 BKN	25			149	64	52	30	12 G23		997	RWU SW 107 70	29.740			7	6	BB
SA	1651	45 SCT E70 BKN 250 BKN	25			146	64	51	32	11 G21		996	RWU SW ~~NW~~	29.730			7	6	BB
SA	1749	45 SCT E70 BKN 250 BKN	25			153	67	52	30	20		998	RWU SW-W	29.750			8	6	BB
SA	1853	45 SCT 70 SCT *	25			153	60	52	31	10		998	RWU SW-W 303	29.750			5	4	BB
SA	1952	35 SCT 70 SCT	25			156	59	53	28	13		999		29.760			4	3	BB
SA	2050	E35 BKN 70 BKN	15			159	58	55	30	09		000	70 LAST	29.770			8	7	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0952	2	0	0	0	86	63
1551	3	0	0	0	70	64
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0953	1552		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.680	29.740		
BAROGRAPH (64)	29.710	29.715		
BAR. CORR. (65)	-.030	+.025		

SUMMARY OF DAY (~~Midnight to Midnight~~ 1600-1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1300 ~~0900~~ GMT SNOW DEPTH (Ins.) (70)
86	63	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-8-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	35 SCT E60 BKN	25			176	54	52	00	00		005	54	29.820			8	7	
SA	0548	35 SCT E60 BKN 150 BKN	30			176	55	52	00	00		005		29.820			7	6	
SA	0651	35 SCT 60 SCT 150 SCT	30			183	57	53	29	05		007	210	29.840			5	4	
SA	0753	35 SCT 70 SCT 150 SCT	30			183	60	54	30	10		007		29.840			4	3	
SA	0849	30 SCT E70 BKN 150 BKN	30			186	60	54	32	15		008	RWU NW	29.850			7	6	
SA	0951	30 SCT 70 SCT	30			193	64	54	31	13		010	310// 54 18HR PcpN .00	29.870			4	3	
SA	1049	35 SCT 70 SCT	30			193	66	53	29	21		010		29.870			4	3	
SA	1150	35 SCT 70 SCT	30			193	70	53	29	12 G23		010		29.870			3	2	
SA	1247	60 SCT	30			193	71	52	30	15 G25		010	400	29.870			3	2	
SA	1349	60 SCT	30			188	73	50	26	14 G28		009		29.860			2	2	
SA	1450	60 SCT	30			193	74	50	29	14		010		29.870			2	2	
SA	1551	60 SCT	30			188	73	48	26	19 G29		009	603 75	29.860			2	2	
SA	1650	CLR	30			193	70	50	29	13 G24		010	FEW CU	29.870			0	0	
SA	1749	CLR	30			193	70	50	27	18 G27		010	FEW CU	29.870			0	0	
SA	1849	CLR	30			193	68	50	26	18		010	103	29.870			0	0	
SA	1948	CLR	30			197	67	51	27	07		011		29.880			0	0	
SA	2050	CLR	15			202	66	54	27	12		012	75 LAST	29.890			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	T	0	0	64	54
1550	3	0	0	0	75	63
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (58)	0951	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.870	29.860
BAROGRAPH (64)	29.835	29.845
BAR. CORR. (65)	+.035	+.015

SUMMARY OF DAY (Midnight to Midnight) 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNRL.TO. (Ins.) (69)	1300 LST SNOW DEPTH (Ins.) (70)
75	54	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-9-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	CLR	30			210	55	50	27	04		015	55	29.920			0	0	
SA	0549	180 SCT	30			214	53	49	00	00		016		29.930			1	1	
SA	0652	180 SCT	30			214	52	51	00	00		016	103	29.930			1	1	
SA	0750	120 SCT	30			210	62	50	30	11		015		29.920			1	1	
SA	0854	120 SCT	30			207	64	51	31	16		014	Few Cl	29.910			1	1	
SA	0951	120 SCT	30			204	66	51	30	21		013	Few Cl 710 53	29.900			2	2	
SA	1049	CLR	30			197	70	51	29	18		011	Few AS Cl	29.880			0	0	
SA	1150	CLR	30			190	71	58	32	21		009	Few AS	29.860			0	0	
SA	1251	CLR	30			180	73	53	30	20		006	Few AS Cl 724	29.830			0	0	
SA	1349	CLR	30			176	73	53	29	15	G28	005		29.820			0	0	
SA	1449	CLR	30			168	74	54	30	14		002		29.795			0	0	
SA	1551	CLR	30			154	73	52	28	21	G33	998	727 75 ~~75 1466~~	29.750			0	0	
SA	1650	CLR	30			159	72	51	28	20	G31	999		29.760			0	0	
SA	1749	CLR	30			163	71	51	30	20		000		29.770			0	0	
SA	1850	250 - BKN	30			166	70	50	29	10		001	210	29.780			6	1	
SA	1951	250 - BKN	30			166	68	52	29	08		001		29.780			6	1	
SA	2049	250 - BKN	15			162	67	51	26	11		000	75 LAST	29.770			6	3	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	73	53
1551	3	0	0	0	75	~~65~~
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.900	29.750
BAROGRAPH (64)	29.875	29.800
BAR. CORR. (65)	+.025	-.050

SUMMARY OF DAY ~~(Midnight to Midnight)~~ 1600 - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TD. (Ins.) (69)	4300 GMT SNOW DEPTH (Ins.) (70)
75	53	0	0	0

TIME CHECK - CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 8-10-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0449	CLR	30			174	58	46	28	14		004	FEW CU 58	29.810			0	0	
SA	0550	80 SCT	30			178	58	45	30	13		005		29.820			1	1	
SA	0649	CLR	30			182	57	46	31	11		006	207	29.830			0	0	
SA	0749	70 SCT	30			187	59	46	31	12		008		29.850			2	2	
SA	0851	70 SCT	30			185	59	47	30	14		007		29.841			5	1	
SA	0952	70 SCT	30			190	63	47	29	14		008	107 57	29.850			4	3	
SA	1049	70 SCT	30			185	66	48	32	18		007		29.840			5	4	
SA	1150	70 SCT	30			182	70	48	30	11		006		29.830			4	4	
SA	1251	60 SCT	30			182	72	48	30	16		006	607	29.830			4	4	
SA	1355	60 SCT	30			185	72	49	30	17	G22	007		29.840			4	4	BB
SA	1453	60 SCT	30			182	72	49	30	19	G25	006		29.830			2	2	BB
SA	1555	60 SCT	30			182	72	48	30	19	G25	006	000 72	29.830			3	2	BB
SA	1649	60 SCT	30			182	72	48	29	17		006		29.830			3	3	BB
SA	1749	60 SCT	30			182	71	48	29	15		006		29.830			3	2	BB
SA	1850	60 SCT	30			185	71	49	31	12		007	303	29.840			1	1	BB
SA	1950	CLR	30			188	71	49	29	10		008	FEW ALSC	29.850			0	0	BB
SA	2049	CLR	15			191	70	49	30	11		009	72 LAST	29.860			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
	1					
0452	2	0	0	0	73	57
1554	3	0	0	0	72	63
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0454	1555
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.850	29.830
BAROGRAPH (64)	29.860	29.840
BAR. CORR. (65)	-.010	-.010

SUMMARY OF DAY (~~Midnight to Midnight~~ 1600-1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 ~~1200~~ SNOW DEPTH (Ins.) (70)
73	57	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0900 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-11-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (18)
SA	0450	CLR	30			204	56	45	00	00		013	50	29.900			0	0	
SA	0551	CLR	30			210	49	47	00	00		015		29.920			0	0	
SA	0650	CLR	30			216	55	50	31	10		015	107	29.920			0	0	
SA	0749	CLR	30			216	60	57	31	08		015		29.900			0	0	
SA	0851	CLR	30			204	63	51	31	07		013		29.900			0	0	
SA	0949	CLR	30			198	66	52	32	07		011	814 49	29.880			0	0	
SA	1050	CLR	30			188	70	51	33	11		008		29.850			0	0	
SA	1149	CLR	30			178	75	50	32	12		006		29.830			0	0	
SA	1251	CLR	30			166	80	48	33	11		002	730	29.740			0	0	
BA	1350	250 - SCT	30			153	80	49	32	12		999		29.760			1	0	BB
SA	1449	CLR	30			140	80	49	32	15		995		29.720			0	0	BB
SA	1555	CLR	30			136	83	49	31	15G22		994	627 0085	29.710			0	0	BB
SA	1655	CLR	30			130	83	52	30	16G24		992		29.690			0	0	BB
SA	1750	CLR	30			126	82	50	31	14		991		29.680			0	0	BB
SA	1850	300 - SCT	30			126	79	52	28	09		991	610	29.680			4	0	BB
SA	1955	300 - SCT	30			130	76	51	28	06		992		29.690			3	0	BB
SA	2051	250 - SCT	315			130	75	49	27	10		992	85 1965	29.690			3	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	72	49
1554	3	0	0	0	85 80	66
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1555	
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.880	29.710	
BAROGRAPH (64)	29.900	29.720	
BAR. CORR. (65)	-.010	-.010	

SUMMARY OF DAY (Midnight-to-Midnight) 1600 to 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML TD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
85	49	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0900 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-12-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inc.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Inc.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (38)	OBSERVER'S INITIALS (116)
SA	0450	250 - SCT	30			134	60	52	30	08		992	60	29.690			2	0	
SA	0551	250 - SCT	30			138	59	51	00	00		993		29.700			2	0	
SA	0652	CLR	30			144	62	52	31	07		994	207	29.710			0	0	
SA	0749	250 - SCT	30			138	65	53	31	10		993		29.700			3	0	
SA	0852	CLR	30			134	67	53	32	12G	23	992		29.640			0	0	
SA	0951	CLR	30			125	72	53	31	16G	25	990	714 58	29.670			0	0	
SA	1050	CLR	30			120	76	53	30	19		989		29.660			0	0	
SA	1149	CLR	30			115	77	53	34	15		987		29.640			0	0	
SA	1251	CLR	30			111	80	54	34	16		985	715	29.625			0	0	
SA	1351	50 SCT 250 SCT	30			101	82	54	33	15		983		29.605			2	2	BB
SA	1451	50 SCT 250 SCT	30			098	85	55	33	14	23	982		29.595			3	1	BB
SA	1550	50 SCT 250 SCT	30			098	85	55	32	15	24	982	610 85	29.595			4	1	BB
SA	1649	50 SCT 250 SCT	30			095	83	56	33	16		981		29.585			3	2	BB
SA	1748	50 SCT 250 SCT	30			098	82	58	34	12		982		29.595			2	2	BB
SA	1850	50 SCT 250 SCT	30			111	78	59	32	08		985	310	29.625			2	2	BB
SA	1951	50 SCT 250 SCT	30			114	75	59	32	10		986		29.635			3	2	BB
SA	2050	50 SCT 250 SCT	15			124	74	60	33	09		990	8 5 1 AST	29.670			3	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Inc.) (44)	SNOW FALL (Inc.) (45)	SNOW DEPTH (Inc.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0451	2	0	0	0	85	58
1549	3	0	0	0	85	59
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1550	
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	24.670	29.595	
BAROGRAPH (64)	24.680	29.595	
BAR. CORR. (65)	-.010	± 0	

SUMMARY OF DAY (midnight to midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Inc.) (68)	24-HR. SNOW FALL UNMLTD. (Inc.) (69)	1300 GMT SNOW DEPTH (Inc.) (70)
85	58	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0555 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-13-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	30			188	59	51	00	00		009	FEW Cl 59	29.860			0	0	BB
SA	0549	CLR	30			191	56	51	00	00		010	FEW Cl	29.870			0	0	BB
SA	0649	CLR	30			201	60	52	00	00		013	3/4	29.900			0	0	BB
SA	0749	CLR	30			209	67	48	00	00		015	FEW Cl	29.920			0	0	BB
SA	0850	CLR	30			206	72	47	13	05		014		29.910			0	0	BB
SA	0952	CLR	30			203	75	46	00	00		013	000 56	29.900			0	0	BB
SA	1055	CLR	30			196	80	47	00	00		011		29.880			0	0	BB
SA	1152	CLR	30			185	82	43	07	08		008		29.850			0	0	BB
SA	1248	CLR	30			181	84	44	07	08		007	790	29.840			0	0	BB
SA	1350	CLR	30			176	86	43	12	08		005		29.800			0	0	BB
SA	1451	CLR	30			173	87	44	11	10		004		29.810			0	0	BB
SA	1549	CLR	30			166	87	43	12	07		002	Few Cl 747 87	29.790			0	0	BB
SA	1649	CLR	30			163	85	43	10	08		001	Few Cl	29.780			0	0	BB
SA	1756	CLR	30			159	84	42	10	09		000	Few Cl	29.770			0	0	BB
SA	1848	250 - SCT	30			159	81	42	09	10		000	607	29.770			1	0	BB
SA	1950	250 - SCT	30			166	75	41	07	08		002		29.790			1	0	BB
SA	2049	CLR	15			169	69	46	00	00		003	87 LAST	29.800			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
	1					
0951	2	0	0	0	85	56
1548	3	0	0	0	87	75
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0952	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.900	29.790
BAROGRAPH (64)	29.905	29.805
BAR. CORR. (65)	-.005	-.015

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	LAST OBS. SNOW DEPTH (Ins.) (70)
87	56	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-14-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (19)
SA	0449	250 - BKN	30			171	53	45	00	00		004	53	29.810			8	0	BB
SA	0549	250 - SCT	30			174	50	44	00	00		005		29.820			3	0	BB
SA	0650	250 - SCT	30			177	55	44	00	00		006	207	29.830			1	0	BB
SA	0753	250 - SCT	30			171	60	45	00	00		004		29.810			3	0	BB
SA	0854	250 - SCT	30			165	65	46	00	00		002		29.790			2	0	BB
SA	0950	250 - BKN	30			162	70	45	00	00		001	617 50	29.780			6	0	BB
SA	1050	250 - BKN	30			151	75	46	00	00		998		29.750			6	0	BB
SA	1154	250 - BKN	30			137	80	43	00	00		994		29.710			8	0	BB
SA	1249	250 - BKN	30			130	86	42	00	00		992	730	29.690			7	0	BB
SA	1350	250 - BKN	30			183	90	43	01	05		989		29.665			7	2	BB
SA	1451	250 - BKN	30			113	91	42	26	06		986		29.635			8	3	BB
SA	1549	250 - BKN	30			099	91	43	30	07		982	732 91	29.595			8	3	BB
SA	1651	250 - BKN	30			089	91	46	32	08		979		29.565			7	2	BB
SA	1750	250 - SCT	30			083	89	46	27	06		977		29.545			5	1	BB
SA	1852	250 - SCT	30			083	86	47	29	10		977	617	29.545			3	1	BB
SA	1951	CLR	30			083	83	45	26	08		977		29.545			0	0	BB
SA	2048	CLR	15			086	75	46	00	00		978	91 LAST	29.555			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	~~87~~ 91	50
1548	3	0	0	0	~~91~~ 91	70
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1549		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.780	29.595		
BAROGRAPH (64)	29.790	29.600		
BAR. CORR. (65)	-.010	-.005		

SUMMARY OF DAY (Midnight to Midnight) 1600 - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1800 GMT SNOW DEPTH (Ins.) (70)
91	50	0	0	0

TIME CHECK - CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-15-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0948	CLR	30			083	59	52	00	00		977	59	29.545			0	0	
SA	0951	CLR	30			086	61	50	28	05		978		29.555			0	0	
SA	0650	CLR	30			089	65	54	00	00		979	307	29.565			0	0	
SA	0755	CLR	30			086	69	52	32	12		978		29.555			0	0	BB
SA	0850	CLR	30			083	73	53	33	14	G22	977		29.545			0	0	BB
SA	0951	CLR	30			080	76	52	33	16	G25	976	710 59	29.535			0	0	BB
SA	1049	CLR	30			073	81	51	33	17		974		29.515			0	0	
SA	1152	CLR	30			066	84	52	34	12	G21	972		29.495			0	0	
SA	1250	CLR	30			063	86	49	32	12		971	717	29.485			0	0	
SA	1349	CLR	30			057	88	50	33	15		970		29.470			0	0	
SA	1449	CLR	30			052	88	49	33	13		969		29.460			0	0	
SA	1551	CLR	30			052	88	50	33	14		969	C08 89	29.460			0	0	
SA	1649	CLR	30			052	87	51	34	14		969		29.460			0	0	
RSA	1748	80 SCT	30			06	84	49	08	18		972	WSHFT 0140	29.495			2	2	
SA	1850	80 SCT	20			075	81	40	07	11		975	220	29.520			2	2	
SA	1649	80 SCT	15			087	78	40	09	15		978		29.555			1	1	
SA	2049	CLR	15			094	73	43	00	00		980	89 LAST	29.85			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	91	59
1551	3	0	0	0	89	76
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.535	29.460
BAROGRAPH (64)	29.535	29.460
BAR. CORR. (65)	± 0	0

SUMMARY OF DAY ~~(Midnight-to-Midnight)~~ 1600-1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	1800 GMT SNOW DEPTH (Ins.) (70)
91	54	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0544 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-16-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0448	CLR	30			137	68	48	24	07		993	53	29.705			0	0	
SA	0551	CLR	30			139	58	48	00	00		994		29.710			0	0	
SA	0649	CLR	30			146	63	49	00	00		996	27	29.730			0	0	
SA	0750	CLR	30			146	68	49	00	00		996		29.730			0	0	
SA	0848	CLR	30			146	72	48	00	00		996		29.730			0	0	
SA	0951	CLR	30			143	75	47	07	10		995	803 53	29.720			0	0	
SA	1049	CLR	30			134	78	46	12	09		992		29.695			0	0	
SA	1152	CLR	30			127	79	45	00	00		990		29.675			0	0	
SA	1251	CLR	30			120	82	45	06	13		988	722	29.655			0	0	
SA	1349	CLR	30			108	84	45	08	13		985		29.620			0	0	
SA	1450	CLR	30			099	85	45	10	13		982		29.590			0	0	
SA	1549	CLR	30			092	85	44	00	00		981	725 85	29.580			0	0	
SA	1652	CLR	30			086	84	44	08	08		980		29.570			0	0	
SA	1750	CLR	30			081	84	44	08	09		979		29.560			0	0	
SA	1849	CLR	30			081	80	44	10	07		979	607	29.560			0	0	
SA	1950	CLR	15			086	73	44	07	08		980		29.570			0	0	
SA	2050	CLR	15			092	68	45	10	05		980	85 LAST	29.570			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	88	53
1549	3	0	0	0	85	75
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.720	29.580
BAROGRAPH (64)	29.715	29.575
BAR. CORR. (65)	+.005	+.005

SUMMARY OF DAY (Midnight to Midnight 1600-1600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
88	53	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert EST to GMT ADD 8 hrs.

Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-17-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	CLR	30			113	55	47	00	00		986	54	29.635			0	0	
SA	0555	CLR	30			113	54	45	00	00		986		29.635			0	0	
SA	0648	CLR	30			116	55	47	00	00		987	303	29.645			0	0	
SA	0752	CLR	30			119	62	47	00	00		988		29.655			0	0	
SA	0850	CLR	30			116	64	49	00	00		987		29.645			0	0	
SA	0948	CLR	30			113	67	49	00	00		986	803 54	29.635			0	0	
SA	1053	CLR	30			109	80	49	26	05		985		29.625			0	0	
SA	1149	CLR	30			103	84	48	28	06		983		29.605			0	0	
SA	1250	CLR	30			099	87	46	00	00		981	717	29.585			0	0	
SA	1349	CLR	30			089	89	45	12	05		979		29.560			0	0	
SA	1449	CLR	30			080	91	46	00	00		977		29.540			0	0	
SA	1551	CLR	30			074	92	44	31	06		975	722 92	29.520			0	0	
SA	1649	CLR	30			070	92	45	27	06		974		29.510			0	0	
SA	1750	CLR	30			070	91	44	28	08		974		29.510			0	0	
SA	1850	CLR	30			070	83	53	31	07		974	603	29.510			0	0	
SA	1949	CLR	30			074	81	53	24	04		975		29.520			0	0	
SA	2051	CLR	75			089	79	51	00	00		979	92 LAST	29.560			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0947	2	0	0	0	85	54
1551	3	0	0	0	92	67
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.635	29.520
BAROGRAPH (64)	29.630	29.510
BAR. CORR. (65)	+.005	+.010

SUMMARY OF DAY (midnight to midnight) 1600 to 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML'TD. (Ins.) (69)	1200 LST SNOW DEPTH (Ins.) (70)
92	54	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON PSS (Dallesport, Wash.)

DATE: 8-18-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	100 SCT 250 SCT	25			116	63	56	30	15	G26	987	62	29.645			4	3	CG
SA	0548	E80 BKN 200 BKN	25			122	64	55	31	14	G24	989	HAZY ALQDS	29.665			6	5	CG
SA	0649	E80 BKN 200 BKN	25			128	66	56	31	14	G24	991	HAZY ALQDS 214	29.685			6	5	CG
SA	0751	E80 BKN 250 BKN	25			130	65	56	32	14	G24	992	HAZY ALQDS	29.690			6	5	CG
SA	0848	E80 BKN 250 BKN	30			136	65	56	32	15	G25	994		29.710			8	7	CG
SA	0950	E70 BKN 250 BKN	30			139	67	55	30	15	G25	995	212 62	29.720			6	5	CG
SA	1049	E70 BKN 250 BKN	30			139	70	54	31	15	G25	995		29.720			6	4	CG
SA	1151	E70 BKN 250 BKN	30			136	69	54	31	14	G24	994		29.710			8	7	CG
SA	1249	E70 BKN 250 OVC	30			136	71	56	31	14	G24	994	BINOVC 803	29.710			10	9	CG
SA	1350	70 SCT E140 OVC	30		RW-	136	67	55	30	12	G23	994	RB28	29.710			10	8	KG
SA	1449	70 SCT E140 OVC	30			136	66	56	31	16	G24	994	REOG	29.710			10	10	KG
SA	1550	E140 BKN 250 OVC	30			131	66	55	31	17	G26	993	80300 73	29.700			10	8	KG
SA	1652	E140 BKN 250 OVC	30			126	67	55	31	14		992		29.690			10	10	KG
SA	1749	E140 BKN 250 BKN	30			126	68	54	27	15		992		29.690			9	8	KG
SA	1850	E140 BKN 250 OVC	30			126	68	53	29	15		992	6003	29.690			10	8	KG
SA	1947	E140 BKN 250 OVC	15			131	67	53	28	18		993		29.700			10	9	KG
SA	2050	E140 BKN 250 OVC	15			139	67	53	29	14		995	73 LAST	29.720			10	10	KG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0949	2	0	0	0	72	62
1550	3	T	0	0	73	66
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1550		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.720	29.700		
BAROGRAPH (64)	29.730	29.710		
BAR. CORR. (65)	-.010	-.010		

SUMMARY OF DAY (Midnight to Midnight) 1600 – 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 Local-GMT SNOW DEPTH (Ins.) (70)
92	62	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0945 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-19-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0450	E150 OVC	30			143	62	53	30	20		995	62	29.720			10	8	
SA	0551	E150 OVC	30			143	62	54	31	16G25		995		29.720			10	8	
SA	0651	E150 OVC	30			152	62	51	31	18G25		997	307	29.740			10	7	
SA	0749	E150 BKN	30			161	62	50	29	17G25		999		29.760			8	6	
SA	0851	E150 BKN	30			164	61	50	30	15G23		000	VIRGA E	29.770			6	4	
SA	0950	200 SCT	30			166	64	50	29	18G27		000	110 60	29.770			5	4	
SA	1052	200 SCT	30			166	68	51	30	16G25		000		29.770			3	3	
SA	1149	200 SCT	30			154	68	50	29	18G30		998		29.750			3	3	
SA	1250	150 SCT 250-SCT BKN	30			154	70	50	30	21G33		998	FEW CU 607	29.750			4	2	
SA	1354	150 SCT 250 BKN	30			143	68	50	31	25G35		996		29.730			6	2	BB
SA	1451	150 SCT 250 -BKN	30			143	67	49	32	22G35		996		29.730			6	2	BB
SA	1555	150 SCT 250 -SCT	30			140	67	49	31	18G25		995	710 70	29.720			5	1	BB
SA	1650	150 SCT 250-SCT	30			140	66	49	30	29G38		995		29.720			4	1	BB
SA	1751	150 SCT 250 SCT	30			143	62	47	30	24G30		996	ACSL ALQDS	29.730			3	2	BB
SA	1850	140 SCT 250 SCT	30			146	60	47	29	18		997	307	29.740			3	2	BB
SA	1950	140 SCT	15			155	60	47	30	12		999	ACSL ALQDS	29.760			3	2	BB
SA	2052	140 SCT	15			159	60	48	30	15G21		000	ACSL ALQDS 70 LAST	29.770			2	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0950	2	0	0	0	68	60
1554	3	0	0	0	70	66
	4					
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1555
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.770	29.720
BAROGRAPH (64)	29.780	29.735
BAR. CORR. (65)	-.010	-.015

SUMMARY OF DAY (Midnight-to Midnight) (0600 - 0600)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TD. (Ins.) (69)	1500 GMT SNOW DEPTH (Ins.) (70)
70	60	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0600 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 20 8 -85 AUG 20

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (79)
SA	0750	130 SCT E250 OVC	30			163	60	48	31	16		001	60	29780			10	8	BB
SA	0851	130 SCT E200 OVC	30			168	61	45	29	12		002		29.790			10	9	BB
SA	0949	E70 BKN 150 OVC	30			168	60	45	31	08		002	103	29.790			10	10	BB
SA	0951	70 SCT E150 OVC	30			168	60	48	31	10		002		29.790			10	10	BB
SA	1049	70 SCT E140 OVC	30			174	64	47	30	16		004		29.810			10	10	BB
SA	1150	70 SCT E140 OVC	30			178	60	47	31	14		005	312 60	29.820			10	10	BB
SA	1253	70 SCT E120 OVC	30			176	62	47	32	12		005		29.820			10	10	BB
SA	1350	E120 BKN 250 OVC	30			176	67	48	29	18 G		005	TNSPDL OVC	29.820			10	9	BB
SA	1451	E120 BKN 250 BKN	30			176	70	48	29	08 G19		005	400	29.820			8	7	BB
SA	1350	E120 BKN 250 BKN	30			169	67	47	33	15 G25		003		29.800			8	7	BB
SA	1449	120 SCT E250 BKN	30			166	67	47	30	18 G25		002		29.790			6	5	BB
SA	1552	120 SCT 250-SCT	30			163	68	46	29	19 G26		001	6 CM 70	29.780			4	2	BB
SA	1650	120 SCT	30			163	67	43	28	18		001		29.780			2	2	BB
SA	1751	CLR	30			163	67	44	28	14		001	FEW SC	29.780			0	0	BB
SA	1855	CLR	30			163	69	44	28	15		001	400	29.780			0	0	BB
SA	1954	CLR	30			169	63	45	29	15		003		29.800			0	0	BB
SA	2050	CLR	15			178	67	45	29	10		005	70 LAST	29820			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
1750	2	0	0	0	67	60
1951	3	0	0	0	70	60
2049 MID.	X	0	0	0	68	62

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	1750	1552
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	24.820	29.780
BAROGRAPH (64)	24.820	29.790
BAR. CORR. (65)	0	-.010

SUMMARY OF DAY (Midnight to Midnight) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	7AM LST SNOW DEPTH (Ins.) (70)
70	60	0	C	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0820 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: **THE DALLES, OREGON FSS (Dallesport, Wash.)**

DATE: 8-21-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ___ LST ___

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Est.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	250 - SCT	30			189	54	49	00	00		009	52	29.860			2	0	BB
SA	0549	250 - SCT	30			193	51	45	00	00		010		29.870			1	0	BB
SA	0649	CLR	30			199	55	45	00	00		012	310	29.890			0	0	BB
SA	0750	250 SCT	30			202	58	48	33	06		013		29.900			2	2	BB
SA	0851	200 SCT	30			202	62	48	00	00		013		29.900			4	3	BB
SA	0949	150 SCT E 200 BKN	30			199	65	49	00	00		012	000 51	29.890			8	5	BB
SA	1051	E150 BKN 250 OVC	30			193	68	47	32	14		010		29.870			10	7	BB
SA	1150	E150 BKN 250 OVC	30			189	69	49	30	11		009	BINOVC S	29.860			10	8	BB
SA	1248	E150 BKN 250 OVC	30			189	68	50	32	08		009	610	29.860			10	10	BB
SA	1349	E 150 BKN 250 OVC	30			187	70	60	30	10		009	BINOVC W	29.860			10	8	CG
SA	1450	E 120 BKN 200 BKN	30			186	70	61	31	10		008		29.850			9	8	CG
SA	1548	120 SCT E 200 BKN	30			180	71	51	32	13		006	810 71	29.830			7	6	CG
SA	1650	120 SCT 200 SCT	30			177	70	50	32	13		005		29.820			4	3	CG
SA	1749	120 SCT	30			174	70	49	33	12		004		29.810			2	2	CG
SA	1848	CLR	30			177	68	48	31	10		004	005 FEWCI 503	29.820			0	0	CG
SA	1950	CLR	30			180	66	63	31	09		006	FE W CI	29.830			0	0	CG
SA	2049	CLR	15			186	66	62	30	07		008	71 LAST	29.850			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	62	52
0948	2	0	0	0	65	51
1549	3	0	0	0	71	65
	4					
2049	X	0	0	0	71	66

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1548
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.190	29.830
BAROGRAPH (64)	29.885	29.850
BAR. CORR. (65)	-.005	-.020

SUMMARY OF DAY 2100 (Midnight-to-Midnight) TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
71	51	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0449 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-22-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ___ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0454	CLR	30			206	60	44	00	00		014	60	29.910			0	0	BB
SA	0550	CLR	30			209	60	43	00	00		015		29.920			0	0	BB
SA	0652	CLR	30			216	60	47	00	00		017	310	29.940			0	0	BB
SA	0751	CLR	30			219	60	48	00	00		018		29.950			0	0	BB
SA	0849	CLR	30			219	64	49	00	00		018		29.950			0	0	BB
SA	0948	CLR	30			216	68	50	00	00		017	000 60	29.940			0	0	BB
SA	1052	CLR	30			209	74	51	00	00		015		29.920			0	0	BB
SA	1150	CLR	30		203	200	78	50	00	00		013		29.900			0	0	BB
SA	1251	CLR	30			197	83	47	03	05		011	720	29.880			0	0	BB
SA	1350	CLR	30			191	86	43	00	00		009		29.860			0	0	CG
SA	1449	CLR	30			188	86	43	04	05		008		29.850			0	0	CG
SA	1550	CLR	30			179	88	49	05	06		005	HAZY S-SW 720 88	29.820			0	0	CG
SA	1648	CLR	30			179	84	41	09	07		005	HAZY S-SW	29.820			0	0	CG
SA	1749	CLR	30			175	89	40	06	07		003	HAZY S	29.800			0	0	CG
SA	1850	CLR	30			173	82	43	06	06		003	HAZY S 607	29.800			0	0	CG
SA	1948	CLR	15			179	77	46	24	05		006		29.820			0	0	CG
SA	2051	CLR	15			188	73	49	26	06		008	88 LAST	29.850			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0453	1	0	0	0	71	60
0947	2	0	0	0	83	60
1549	3	0	0	0	88	68
	4					
2060	X	0	0	0	88	73

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1550
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.940	29.820
BAROGRAPH (64)	29.860	29.840
BAR. CORR. (65)	-.080	-.080

SUMMARY OF DAY 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
88	60	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0450 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-23-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST V

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	30			203	54	42	00	00		013	51	29.900			0	0	BB
SA	0549	CLR	30			206	50	41	00	00		014		29.910			0	0	BB
SA	0650	CLR	30			213	57	40	00	00		016	310 ~~50~~	29.930			0	0	BB
SA	0749	CLR	30			213	61	42	00	00		016		29.930			0	0	BB
SA	0850	CLR	30			210	67	47	00	00		015		29.920			0	0	BB
SA	0950	250 - SCT	30			206	75	41	00	00		014	807 50	29.910			3	0	BB
SA	1053	250 - SCT	30			192	80	44	00	00		010		29.870			4	0	AS
SA	1148	250 - SCT	30			186	80	42	00	00		008		29.850			4	1	EC
SA	1247	250 - BKN	30			174	84	42	10	05		005	730	29.830			4	2	EC
SA	1349	250 - BKN	90			166	90	41	08	08		002		29.790			4	3	CG
SA	1450	250 - OVC	30			159	90	43	06	10		000		29.770			10	3	CG
SA	1548	250 - OVC	30			150	90	41	05	07		997	729 90	29.740			10	3	CG
SA	1651	E250 BKN 300 OVC	30			147	92	40	05	09		996	BINOVC N	29.730			10	9	CG
SA	1750	E250 BKN 300 OVC	30			147	91	43	07	05		996	THN SPOTS 10VC	29.730			10	8	CG
SA	1844	E250 BKN 300 BKN	30			144	84	44	07	08		995	7 V	29.720			8	7	CG
SA	1951	250 SCT 300 - SCT	15			147	77	50	00	00		996		29.730			5	1	CG
SA	2050	250 SCT	15			150	75	47	00	00		997	92 LAST	29.740			3	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	73	51
0949	2	0	0	0	75	50
1549	3	0	0	0	90	75
	4					
2049	X	0	0	0	92	75

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1548
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.910	29.740
BAROGRAPH (64)	29.920	29.750
BAR. CORR. (65)	-.010	-.010

SUMMARY OF DAY ~~(Midnight to Midnight)~~ 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	1300 ~~0000~~ GMT SNOW DEPTH (Ins.) (70)
92	50	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0455 ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-24-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	E 250 BKN	15			149	70	49	00	00		997	VSBY LWR S 69	29.740			8	7	CG
SA	0543	E 250 BKN 300 BKN	30			152	68	48	00	00		998	BINOVC	29.750			9	8	CG
SA	0645	E 200 BKN 300 OVC	30			153	67	51	00	00		998	BINOVC 103	29.750			10	8	CG
SA	0744	E 180 BKN 250 OVC	30			155	68	53	00	00		999	BINOVC	29.760			10	8	CG
SA	0850	E 150 OVC	30			165	71	50	00	00		999	BINOVC	29.760			10	9	CG
SA	0948	E 120 OVC	30			152	75	50	00	000		998	BINOVC 000 67	29.750			10	9	CG
SA	1051	E 120 BKN 180 OVC	30			149	80	49	00	00		997		29.740			10	8	CG
SA	1148	E 120 OVC	30			143	82	49	32	08		995	RWU SW	29.720			10	10	CG
SA	1250	E 120 OVC	30			140	85	51	32	10		994	THN SPOTS IOVC 714	29.710			10	9	CG
SA	1349	E 140 OVC	30			128	88	51	33	14		991		29.680			10	10	KG
SA	1450	E 140 OVC	30			123	88	51	31	16		990		29.670			10	10	KG
SA	1561	E 150 BKN	30			123	85	50	33	13		990	614 89	29.670			8	8	KG
SA	1653	E 150 BKN	30			123	83	52	32	14		990		29.670			7	7	KG
SA	1750	E 150 BKN	30			120	82	52	31	15		988		29.660			8	8	KG
SA	1849	E 140 BKN	30			123	81	51	33	07		990	TCU E 500	29.670			9	8	KG
SA	1949	E 140 BKN	15			128	78	56	32	05		991		29.680			8	8	KG
SA	2050	E 140 BKN	15			128	78	52	30	10		991	89 LAST	29.680			7	7	KG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	75	69
0447	2	0	0	0	75	69
1550	3	0	0	0	89	75
	4					
2054	X	0	0	0	95	78

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	24.750	29.670
BAROGRAPH (64)	24.760	29.680
BAR. CORR. (65)	1.000	-.010

SUMMARY OF DAY (Midnight to Midnight) 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
89	67	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0449 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-25-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0944	120 SCT	30			130	91	55	00	00		992	70	29.690			4	3	CG
SA	0550	120 SCT	30			130	91	54	00	00		992		29.690			2	2	CG
SA	0649	120 SCT	30			136	90	56	32	07		994	307	29.710			1	1	CG
SA	0750	CLR	30			136	92	57	32	10		994	FEW AC	29.710			0	0	CG
SA	0851	CLR	30			136	93	59	33	10		994	FEW AC	29.710			0	0	CG
SA	0949	CLR	30			136	82	57	31	06		994	FEW AC 400 70	29.710			0	0	CG
SA	1050	CLR	30			130	84	56	30	10		992	FEW AC	29.640			0	0	CG
SA	1143	CLR	30			129	92	49	30	14	G21	989	FEW AC	29.605			0	0	CG
SA	1249	CLR	30			129	97	48	29	14	G24	989	615	29.665			0	0	CG
SA	1350	CLR	30			117	97	48	27	19		988		29.655			0	0	CG
SA	1448	CLR	30			114	97	47	30	17		987		29.645			0	0	CG
SA	1550	CLR	30			110	97	48	30	20		986	710 98	29.635			0	0	CG
SA	1651	CLR	30			110	97	49	26	09		986		29.635			0	0	CG
SA	1749	CLR	30			110	95	47	26	12		986		29.635			0	0	CG
SA	1849	250 - SCT	30			115	86	50	00	00		987	303	29.645			2	0	CG
SA	1950	250 - SCT	15			114	90	48	27	07		988		29.655			1	0	CG
SA	2050	CLR	15			126	85	48	31	06		990	98 LAST	29670			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (45)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0447	1	0	0	0	78	70
0948	2	0	0	0	82	70
1554	3	0	0	0	98	82
	4					
2056	X	0	0	0	99	85

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (39)	0944	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.710	29.635
BAROGRAPH (64)	29.700	29.640
BAR. CORR. (65)	+.010	+.005

SUMMARY OF DAY

(Midnight to Midnight) ~~0600 - 1600~~ 1700 - 1700

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKNL TD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
98	70	0	0	0

TIME CHECK – CLOCK AT: 0447 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-26-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	100 SCT 250 - BKN	15			139	64	46	00	00		995	64	29.720			7	2	CG
SA	0548	70 SCT 120 SCT 200 - BKN	30			142	61	44	00	00		996		29.790			8	3	CG
SA	0650	70 SCT 100 SCT 200 - BKN	30			145	69	49	00	00		997	CU SE 20?	29.740			8	3	CG
SA	0749	70 SCT 100 SCT 200 - OVC	30			145	70	49	00	00		997	MOTCU E-SE	29.740			10	3	CG
SA	0850	70 SCT 120 SCT 200 - SCT	30			148	78	50	00	00		998	ACCAS E-SE-S	29.750			4	1	CG
SA	0948	120 SCT 200 - SCT	30			145	82	52	00	00		997	MOTCU NE ACCAS E-SE 000 61	29.740			3	1	CG
SA	1051	120 SCT 200 SCT	30			136	87	52	31	07		994	MOTCU NE	29.710			2	2	CG
SA	1153	200 SCT	30			130	92	51	31	05		991		29.685			1	1	CG
SA	1250	CLR	30			124	94	46	30	16		989	FEW CI 725	29.665			0	0	CG
SA	1352	CLR	30			117	94	45	29	13		987		29.645			0	0	CG
SA	1450	CLR	30			114	93	47	32	15		986		29.635			0	0	CG
SA	1549	CLR	30			110	93	48	29	15		985	AC DSNT E-S 714 94	29.625			0	0	CG
SA	1652	250 SCT	30			114	92	46	29	17		986	TCU DSNT S	29.635			1	1	CG
SA	1750	250 SCT	30			117	87	49	34	10		987	TCU DSNT S	29.645			5	3	CG
SA	1847	90 SCT E200 BKN	30			120	82	48	32	11		988	TCU DSNT SE 240	29.655			7	4	CG
SA	1951	E200 BKN	15			127	79	46	31	08		990		29.675			7	4	CG
SA	2049	900 - SCT	15			130	78	41	30	12		991	94 LAST	29.685			3	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (45)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	85	64
0949	2	0	0	0	82	61
1548	3	0	0	0	94	82
	4					
2048	X	0	0	0	93	78

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.740	29.625
BAROGRAPH (64)	29.950	29.635
BAR. CORR. (65)	-.010	-.010

SUMMARY OF DAY 2100 – 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TD. (Ins.) (69)	1300 LST SNOW DEPTH (Ins.) (70)
94	61	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0450 ±0 Sec./ ± Sec./ ± Sec.

MF 1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert L.S.T. to GMT ADD 8 hrs. | Time in Column 2 is: GMT ___ L.S.T. ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-27-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	E 70 BKN 2000 OVC	20			152	67	46	30	07		997	62 RWU SW-NW	29.740			10	8	
SA	0551	E70 BKN 200 BKN	25			158	63	47	31	11		999	RW4 SW-NW CB ALQDS	29.760			8	8	
SA	0649	E60 BKN 200 BKN	25			154	63	48	31	16	22	998	CB ALQDS 003	29.750			8	8	
RS	0751	E60 BKN 2000 VC	30		T	160	63	48	31	16	24	000	TB50 TS MOVG NE OCNL LTGICCG	29.770			10	8	
RS	0849	E100 BKN 200 BKN	30			160	61	49	30	14	22	000	ACCAS ALQDS TE41 MOVD N CB SW N	29.770			8	7	
~~SP~~	~~0910~~	~~E100 BKN~~	30																
SP	0910	E100 BKN	30		TRW-				34	12G	21	000	TB10 1035 TCUHD MOVG N OCNL LTGCG	29.770			9	6	
RS	0951	E110 BKN 250 OVC	30			155	62	50	30	16		001	TE42 MOVD N. CB NW-NE ACCAS ALQDS RBY 1000 61	29.780			10	8	
SA	1052	E110 BKN	30			160	70	49	30	11G	20	000	ACCAS ALQDS	29.770			8	8	
SA	1149	E130 BKN	30			157	72	49	31	11G	19	999	ACCAS S NW	29.760			6	6	
SA	1250	130 SCT	30			157	72	50	33	19G	29	999	ACCAS S 607	29.760			5	3	
SA	1350	130 SCT	30			153	78	50	32	13G	22	998	ACCAS SW-W-N	29.750			4	3	
SA	1449	110 SCT	30			150	79	47	30	14G	23	997	ACCAS SW-W-NW	29.740			3	2	
SA	1552	110 SCT 250-BKN	30			150	77	44	29	12G	22	997	607 79	29.740			7	3	
SA	1650	110 SCT 250-BKN	30			153	75	42	29	15G	26	998		29.750			8	3	
SA	1753	110 SCT 250 BKN	30			153	73	46	30	16		998		29.750			7	4	
SA	1847	100 SCT 250-BKN	30			156	70	47	32	20		999	ACCAS ALQDS SMKY 207	29.760			8	3	
SA	1950	100 SCT 250-BKN	15			166	68	51	29	16		002	SMKY	29.790			7	3	
SA	2049	100 SCT 250 SCT	15			166	67	50	31	14		003	SMKY 79 LAST	29.790			4	3	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	73	62
0951	2	T	0	0	73	61
1551	3	0	0	0	79	62
	4					
2048	X	0	0	0	77	67

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1552
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.780	29.740
BAROGRAPH (64)	29.780	29.745
BAR. CORR. (65)	0	-.005

SUMMARY OF DAY (Midnight to Midnight) 2400-2400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML. TO. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
79	61	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-88-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST /

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0455	CLR	30			180	58	50	30	16		006	56	29.830			0	0	
SA	0551	CLR	30			180	58	49	29	15G3	24	006		29.830			0	0	
SA	0650	CLR	30			185	58	47	25	06		007	303	29.840			0	0	
SA	0749	CLR	30			185	63	50	30	11		007		29.840			0	0	
SA	0851	CLR	30			180	66	50	32	14		006		29.830			0	0	
SA	0950	CLR	30			175	69	48	31	10		005	607 56	29.820			0	0	
SA	1049	CLR	30			168	72	45	31	12		002		29.760			0	0	
SA	1150	CLR	30			160	76	40	32	14		000		29.770			0	0	
SA	1252	CLR	30			154	79	42	33	14		998	724	29.750			0	0	
SA	1350	CLR	30			146	81	36	32	16		996		29.730			0	0	
SA	1454	CLR	30			143	81	36	30	17		995		29.720			0	0	
SA	1551	CLR	30			136	81	36	31	14G23		993	717 81	29.700			0	0	
SA	1652	CLR	30			136	78	40	28	15G25		993		29.700			0	0	
SA	1749	CLR	30			133	76	42	29	16G24		992		29.690			0	0	
SA	1850	CLR	30			136	74	42	29	13		993	500	29.700			0	0	
SA	1948	250 - SCT	30			143	71	45	31	15		995		29.720			3	1	
SA	2050	250 - SCT	15			146	69	42	29	09		996	81 LAST	29.730			4	2	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0455	1	0	0	0	77	56
0650	2	0	0	0	77	56
1250	3	0	0	0	81	69
	4					
2049	X	0	0	0	81	69

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0650	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.720	29.700
BAROGRAPH (64)	29.820	29.715
BAR. CORR. (65)		-.015

SUMMARY OF DAY (Midnight to Midnight) 2100-2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
81	56	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0600 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-29-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	30			139	51	45	00	00		994	50	29.710			0	0	
SA	0548	CLR	30			143	49	44	00	00		995		29.720			0	0	
SA	0651	CLR	30			146	54	46	17	05		996	307	29.730			0	0	
SA	0749	CLR	30			143	58	45	00	00		995		29.720			0	0	
SA	0852	CLR	30			139	62	45	00	00		994		29.710			0	0	
SA	0950	CLR	30			134	68	46	00	00		992	712 49	29.695			0	0	
SA	1053	CLR	30			124	73	47	31	07		989		29.665			0	0	
SA	1149	CLR	30			114	78	48	33	16		986		29.635			0	0	
SA	1250	CLR	30			107	82	49	33	14		984	727	29.615			0	0	
SA	1348	CLR	30			101	82	48	31	13		984	FEW AC	29.615			0	0	CG
SA	1451	CLR	30			098	82	50	30	14	G24	981	FEW AC	29.584			0	0	CG
SA	1549	CLR	30			095	81	50	31	14	G24	980	FEW AC 814 82	29.575			0	0	CG
SA	1650	CLR	30			092	79	50	31	15	G25	979	FEW SC AC	29.565			0	0	CG
SA	1748	100 SCT 250 SCT	25			095	75	49	31	18	G30	980	9mky S-SW	29.575			2	2	CG
SA	1851	100 SCT 250 SCT	15			098	70	48	31	18	G30	981	5mky ALQDS 303	29.585			4	3	CG
SA	1949	100 SCT 250 SCT	15			107	71	47	31	15	G25	984	9mky ALQDS	29.615			4	3	CG
SA	2050	70 SCT 250 SCT	15			111	69	48	31	15	G25	986	82 LAST	29.635			4	3	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	69	50
0949	2	0	0	0	68	49
1548	3	0	0	0	82	68
	4					
2049	X	0	0	0	81	69

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0950	1549
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.695	29.575
BAROGRAPH (64)	29.695	29.580
BAR. CORR. (65)	+ 0	-.005

SUMMARY OF DAY (Midnight-to-Midnight) 2100-2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
82	44	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0445 ± 1 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-30-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0451	100 SCT	30			163	57	49	27	14		001	51	29.780			1	1	
SA	0549	80 SCT	30			169	56	50	29	13		003		29.800			1	1	
SA	0647	80 SCT	30			176	57	51	28	10		005	24	29.870			1	1	
SA	0751	80 SCT 250 SCT	30			179	61	51	29	10		006		29.830			2	2	
SA	0854	50 SCT	30			183	64	50	31	08		007		29.840			2	2	
SA	0950	50 SCT	30			183	67	48	31	13		007	107 56	29.840			3	2	
SA	1049	60 SCT 250 SCT	30			179	68	48	32	18		006		29.830			3	2	
SA	1151	60 SCT 250 SCT	30			176	69	46	30	14		005		29.820			3	2	
SA	1250	60 SCT	30			173	71	47	31	17		004	710	29.810			2	2	
SA	1349	60 SCT	30			171	73	45	30	14	G24	002		29.790			3	2	CG
SA	1451	60 SCT	30			176	73	46	30	14	G24	001	MDT CU S	29.780			4	3	CG
SA	1548	50 SCT 250 SCT	30			176	73	47	31	14	G24	001	MDT CU S-SW-W 610 73	29.780			4	3	CG
SA	1649	50 SCT 250 SCT	30			176	71	46	30	15	G25	001	MDT CU S-SW	29.780			4	3	CG
SA	1751	50 SCT 200 SCT	30			170	69	47	30	17	G25	001	DRK CU S-SW	29.780			4	3	CG
SA	1848	50 SCT 200 SCT	25			167	68	48	30	14	G24	003	CU SW-W HAZY 30?	29.800			4	4	CG
SA	1950	50 SCT 200 SCT	15			166	66	50	29	13		005		29.820			3	3	CG
SA	2049	50 SCT	15			174	65	49	29	12		007	73 LAST	29.840			1	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
0450	1	0	0	0	69	57
0749	2	0	0	0	67	36
1547	3	0	0	0	73	67
2048	4 MID.	0	0	0	73	65

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1548
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.840	29.780
BAROGRAPH (64)	29.835	29.800
BAR. CORR. (65)	+.005	−.020

SUMMARY OF DAY (2100 - 2100)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
73	56	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0450 ± 7 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 8-31-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	150 SCT	15			210	53	47	27	05		015	52	29.920			3	2	CG
SA	0549	150 SCT	30			213	50	46	11	09		016		29.930			4	3	CG
SA	0648	150 SCT	30			214	52	49	00	00		018	210	29.950			4	4	CG
SA	0750	150 SCT 250 SCT	30			214	55	46	09	00		018	FEW SC	29.950			4	4	CG
SA	0849	60 SCT 150 SCT 250 SCT	30			216	60	49	00	00		~~015~~ 017		29.940			4	1	CG
SA	0950	60 SCT 250 – BKN	30			213	63	47	00	00		016	807 50	29.930			6	3	CG
SA	1051	60 SCT 250 BKN	30			204	68	46	00	00		013		29.900			8	3	CG
SA	1149	E 250 BKN	30			198	71	44	00	00		011	FEW SC	29.880			8	6	CG
SA	1248	E 250 BKN 250 BKN	30			192	71	48	00	00		009	727	29.860			8	7	CG
SA	1350	140 SCT E 250 BKN	30			180	73	41	00	00		006		29.730			8	5	KG
SA	1450	140 SCT 250 – BKN	30			171	75	41	00	00		004		29.810			8	4	KG
SA	1552	250 – SCT	30			164	77	40	00	00		001	727 77	29.780			2	0	KG
SA	1651	250 – SCT	30			160	75	38	00	00		000		29.780			1	0	CG
SA	1749	250 – SCT	30			155	74	38	00	00		999		29.760			2	0	KG
SA	1850	250 – SCT	30			150	64	45	00	00		997	714	29.740			1	0	KG
SA	1949	250 – SCT	15			153	58	45	00	00		998		29.750			1	0	KG
SA	2050	250 – SCT	15			157	57	43	00	00		999	77 LAST	29.760			1	0	KG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	65	52
0949	2	0	0	0	63	50
1550	3	0	0	0	77	63
	4					
2049 MID.	X	0	0	0	75	57

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1550		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.430	29.780		
BAROGRAPH (64)	29.440	29.800		
BAR. CORR. (65)	-.010	-.020		

SUMMARY OF DAY (Midnight to Midnight) 2100 - 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1350 SNOW DEPTH (Ins.) (70)
77	50	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0449 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-1-85

To convert L.S.T. to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	E 100 BKN 200 BKN	15			145	53	44	00	00		996	47	29.730			9	8	CG
SA	0549	E 100 BKN 200 BKN	30			142	54	48	00	00		996		29.730			9	8	CG
SA	0648	E 100 BKN 150 OVC	30			146	55	46	00	00		996	BINOVC 400	29.730			10	9	CG
SA	0750	E 100 BKN 150 OVC	30			142	57	44	00	00		995	BINOVC E	29.720			10	9	CG
SA	0844	E 75 BKN 100 OVC	30			142	60	45	00	00		995	BINOVC E	29.720			10	9	CG
SA	0950	E 75 BKN 100 OVC	25			142	61	46	00	00		995	SML BINOVC E 603 47	29.720			10	9	CG
SA	1048	E 60 BKN 80 OVC	25			142	64	50	27	05		995		29.720			10	10	CG
SA	1151	50 SC 1 E 75 OVC	25			139	66	52	34	08		994	DRK DSNT S-SW	29.710			10	10	CG
SA	1249	60 SCT E 90 OVC	25			136	68	53	33	10		993	DRK CLS 807	29.700			10	10	CG
SA	1350	E 70 BKN 150 OVC	25			136	67	51	29	13		993		29.700			10	10	KK
SA	1449	E 70 BKN 1500 OVC	25			131	67	54	33	07		992		29.690			10	8	KK
SA	1550	E 70 BKN 130 OVC	25			131	67	54	32	07		992	603 68	29.690			10	10	KK
SA	1649	E 60 BKN 110 OVC	25			136	64	50	30	13		993	RWY SW-NW	29.700			10	10	KK
SA	1750	E 60 BKN 90 OVC	20		RW-	140	61	50	30	10		994	RB06	29.710			10	10	KK
SA	1857	E 60 BKN 90 OVC	15		R-	144	58	49	30	05		995	Z10	29.720			10	10	KK
SA	1950	E 70 OVC	15		R-	144	57	55	00	00		995		29.720			10	10	KK
SA	2049	E 90 OVC	15			144	58	54	00	00		995	RE12 68 LAST	29.720			10	10	KK

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (45)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
WID. TO	X					
0450	1	0	0	0	57	47
0949	2	0	0	0	66	53
1550	3	0	0	0	68	61
	4					
WID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0450	1550
ATT. TEMP. (60)		
OBSVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.720	29.690
BAROGRAPH (64)	29.725	29.700
BAR. CORR. (65)	-.005	-.010

SUMMARY OF DAY (Midnight to Midnight)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
68	47	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK - CLOCK AT: 0449 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-2-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0449	E-75 BKN 90 OVC	1/2			159	56	55	30	09		948	LOW ST ALG FOOTHILLS 52	24.750			10	10	CG
SA	0551	75 SCT E90 OVC	30			158	57	54	31	09		000	B1NOVC. LOW ST ALG FOOTHILLS	24.770			10	9	CG
SA	0650	55 SC T E90 BKN 120 BKN	30			158	56	53	31	14		000	LOW ST ALG FOOTHILLS 107	24.770			9	9	CG
SA	0748	28 SC T E90 BKN 120 BKN	30			162	57	54	31	13		003		24.800			9	8	CG
SA	0850	28 SC T E90 BKN	30			167	59	54	32	13		003		24.810			7	6	CG
SA	0950	28 SC T 90 SCT	30			170	61	54	31	09		004	214// 52 18 HR PCPN .02 20002	24.810			4	3	CG
SA	1054	90 SC T 150 SCT	90			169	66	55	32	14		003		24.800			3	2	CG
SA	1151	90 SCT	30			166	66	55	32	14G22		001		24.780			2	2	CG
SA	1249	90 SCT	30			161	70	53	33	14G20		001	610	24.780			2	2	CG
SA	1350	90 SCT	30			158	70	52	33	16G24		000		29.770			1	1	KG
SA	1451	90 SCT	30			153	70	53	31	18		999		29.760			1	1	KG
SA	1551	90 SCT	30			158	70	53	31	17		000	503 73	29.770			1	1	KG
SA	1650	250- SCT	30			158	66	53	30	16G24		000		29.770			2	0	KG
SA	1749	250 - SCT	30			158	66	54	31	14		000		29.780			2	0	KG
SA	1850	250 - SCT	30			161	63	53	32	12		001	803	29.780			1	0	KG
SA	1951	CLR	15			165	60	53	30	07		002		29.790			0	0	KG
SA	2049	CLR	15			165	60	54	31	12		002	73 LAST	29.790			0	0	KG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0448	1	.02	0	0	58	52
0949	2	0	0	0	61	56
1551	3	0	0	0	73	60
2049	4					
MID. TO	X	0	0	0	71	60

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1551	
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	24.810	24.770	
BAROGRAPH (64)	24.810	24.770	
BAR. CORR. (65)	±.000	0	

SUMMARY OF DAY (~~Midnight to Midnight~~ 1800-1800 0109-0109)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~Last~~ SNOW DEPTH (Ins.) (70)
~~69~~ 73	52	.02	0	0

TIME CHECK – CLOCK AT: 0445 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-3-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (38)	OBSERVER'S INITIALS (15)
SA	0450	CLR	30			168	46	46	00	00		002	44	29.740			0	0	
SA	0551	CLR	30			168	46	46	00	00		002		29.740			0	0	
SA	0649	CLR	30			168	47	47	00	00		002	400	29.740			0	0	
SA	0750	CLR	30			164	60	50	00	00		001		29.780			0	0	
SA	0849	CLR	30			164	63	52	00	00		001		29.780			0	0	
SA	0951	CLR	30			156	67	51	00	00		999	610 44	29.760			0	0	
SA	1049	CLR	30			142	72	50	30	04		965		29.720			0	0	
SA	1149	CLR	30			134	75	49	31	18		992		29.690			0	0	
SA	1251	CLR	30			125	76	48	30	12		980	730	29.670			0	0	
SA	1350	CLR	30			120	83	49	32	17		988		29.655			0	0	
SA	1451	CLR	30			114	81	49	32	14		986		29.635			0	0	
SA	1549	CLR	30			110	81	50	30	17		985	715 82	29.625			0	0	
SA	1650	CLR	30			110	79	49	30	07		985	FEW CI	29.625			0	0	
SA	1753	250 - SCT	30			110	75	50	28	15		985		29.625			1	0	
SA	1850	CLR	30			110	70	51	32	15	G25	985	FEW CI NW 400	29.625			0	0	
SA	1948	CLR	30			117	69	53	33	14		987		29.675			0	0	
SA	2047	CLR	15			120	67	54	31	11		988	82 LAST	29.655			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	60	44
0951	2	0	0	0	80	44
1549	3	0	0	0	82	67
2046	X	0	0	0	81	67

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0951	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.760	29.625
BAROGRAPH (64)	29.770	29.620
BAR. CORR. (65)	-.010	+.005

SUMMARY OF DAY

(Midnight to Midnight) ~~1600 - 1600~~ 2300 - 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMEL'TD. (Ins.) (69)	~~1200~~ 1700 SNOW DEPTH (Ins.) (70)
82	44	0	0	0

TIME CHECK - CLOCK AT: ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS
DATE: ~~(Dallesport, Wash.)~~ 9-4-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	250 - BKN	30			133	64	58	31	13		942	55	29.640			8	2	
SA	0550	250 - BKN	30			140	56	33	29	08		994		29.710			8	2	
SA	0651	250 - BKN	30			140	59	53	25	05		994	107	29.710			6	2	
SA	0752	250 - BKN	30			140	63	53	31	16		994		29.710			6	2	
SA	0849	250 - BKN	30			133	67	63	33	14		992		29.690			7	2	
SA	0951	250 - BKN	30			133	73	52	32	16G23		942	607 55	29.690			7	2	
SA	1049	250 - BKN	30			130	72	54	31	15G26		991		29.680			8	4	
SA	1149	250 - BKN	30			122	73	51	31	16G28		989		29.660			8	3	
SA	1251	250 - BKN	30			116	76	50	30	18G28		988	714	29.650			8	3	
SA	1350	180 SCT 250 - OVC	30			113	75	49	30	15G28		986		29.635			10	4	
SA	1448	180 SCT 250 OVC	30			109	75	47	28	16G29		985	Thunderstorms OVC	29.625			10	7	
SA	1551	E180 BKN 250 OVC	30			109	70	51	30	17G30		985	RWU N SW-W 608 76	29.625			10	10	
SA	1650	E150 BKN 250 OVC	30			113	66	51	30	18		986		29.635			10	10	
SA	1748	30 SCT E150 BKN 250 OVC	30			116	66	52	29	22		987		29.645			10	10	
SA	1852	90 SCT E150 BKN 250 OVC	30			113	65	53	30	12G21		986	003	29.635			10	10	
SA	1950	E90 BKN 150 OVC	15			109	64	54	30	14		985		29.625			10	10	
SA	2051	30 SCT E80 BKN 120 OVC	15			106	65	54	31	10		984	76 LAST	29.615			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
	0					
0450	1	0	0	0	67 ~~64~~	55
0951	2	0	0	0	~~73~~ 74	55
1550	3	0	0	0	76	70
2050	X	0	0	0	70	63

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	0951	1551
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.690	29.690	29.625
BAROGRAPH (64)	29.690	29.690	~~29.676~~
BAR. CORR. (65)	0	0	0

SUMMARY OF DAY (~~Midnight to Midnight~~) 2100 - 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
~~76~~ 74	55	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0945 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-5-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Ete.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0455	30SCT E100 BKN	15			083	64	55	30	09		978	64	29555			8	6	BB
SA	0552	30SCT E100 BKN 250BKN	30			086	63	55	30	02		979		29.565			9	8	BB
SA	0650	30 SCT E100 BKN 250 OVC	30			086	62	56	31	13		979	SMAL BINOVC 303	29.565			10	9	BB
SA	0751	30SCT E100 BKN 250 OVC	30			086	62	57	31	12		979	BINOVC	29.565			10	9	BB
SA	0851	30SCT E100 BKN 250 BKN	30			086	67	57	32	13		979		29.565			8	7	BB
SA	0953	30SCT E100 BKN 250 BKN	30			083	67	57	31	11		978	503 62	29.555			8	6	BB
SA	1050	30SCT E100 BKN 250 BKN	30			080	65	57	31	14		977		29.545			7	6	BB
SA	1150	30SCT E100 BKN 250 BKN	30			076	65	57	33	18		976		29.535			7	6	BB
SA	1949	30SCT E90 BKN 250 BKN	30			076	69	58	32	14		976	RWY W-N 607	29.535			9	7	BB
SA	1351	90SCT E80BKN 150 BKN	25			070	68	58	33	14	G31	974	ORK RWY W-NW E-SE	29.515			9	8	CG
SA	1449	30SCT E70BKN 150BKN	25			067	67	59	32	14	G24	972	ORK RWY NE-E	29.495			9	8	CG
SA	1550	30SCT E50BKN 150BKN	25			060	68	58	32	14	G23	971	ORK RWY ALQDS 717 69	29.485			9	9	CG
SA	1648	E50BKN 100 OVC	25			054	69	55	30	14	G22	968	BINOVC ORK RWY ALQDS	29.465			10	9	CG
SA	1749	E50BKN 100VC	25			048	66	58	31	15	T	966 967	BINOVC ORK RWY S-W	29.435 29.445			10	9	CG
SA	1850	E50BKN 1200VC	15			042	66	57	30	10		965	THN SPOTS FOVC. ORK RWY SW-W 780	29.426			10	8	CG
SA	1951	E 60 OVC	15			042	66	53	29	14	G21	965	THN SPOTS FOVC	29.425			10	9	CG
SA	2049	E60OVC	15			039	65	50	29	14	G22	964	69 LAST	29.415			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0454	1	0	0	0	65	64
0952	2	0	0	0	67	62
1544	3	0	0	0	69	65
	4					
1048 MID.	X	0	0	0	69	65

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0953	1550
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.555	29.485
BAROGRAPH (64)	29.555	29.490
BAR. CORR. (65)	0	-.005

SUMMARY OF DAY (Midnight to Midnight) 2100 - 2400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 [illegible] GMT SNOW DEPTH (Ins.) (70)
69	62	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0549 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-6-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0452	20 SCT E SOBKN	15		R-	036	55	53	28	18	G25	4964	55	29.415			7	7	BB
SA	0550	25SCT 50 SCT	30			051	52	49	29	VI		968	RE 19	29.455			5	4	BB
SA	0650	25SCT 50SCT	30			064	52	48	29	06		972	227	29.495			4	4	BB
SA	0749	30 SCT	30			023	55	47	29	08		975		29.520			3	3	BB
SA	0850	40SCT	30			026	57	46	31	12		976		29.530			3	3	BB
SA	0955	40SCT	20			086	59	47	33	12		979	22400 52 18 HRPK WND 20003	29.560			3	3	BB
SA	1849	40SCT	30			083	59	46	33	14		978		29.550			3	3	BB
SA	1150	40SCT	30			050	63	47	32	16	G22	977		29.540			3	3	BB
SA	1251	50 SCT	30			080	66	47	30	14		977	607	29.540			2	2	BB
SA	1348	60 SCT	30			079	68	46	31	14		976		29.535			4	3	CG
SA	1449	60 SCT	30			077	69	47	30	14	G21	976		29.535			3	3	CG
SA	1550	60 SCT	30			080	68	48	31	14	G21	977	500 68	29.545			2	2	CG
SA	1649	60 SCT	30			083	68	49	31	14	G21	978	FEW CI	29.555			2	2	CG
SA	1751	35 SCT 60 SCT	30			089	66	48	31	14	G21	980	FEW CI	29.575			4	3	CG
SA	1848	35 SCT 60 SCT	30			092	60	49	32	14		981	214	29.585			3	3	CG
SA	1950	35 SCT 60 SCT	15			101	59	49	31	12		984		29.615			2	2	CG
SA	2049	60 SCT	15			107	58	49	26	08		986	68 LAST	29.635			2	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0451	1	.03	0	0	65	55
0955	2	T	0	0	59	52
1549	3	0	0	0	68	59
	4					
2048	X	0	0	0	68	58

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.540	29.545
BAROGRAPH (64)	29.550	29.540
BAR. CORR. (65)	+.010	+.004

SUMMARY OF DAY (Midnight to Midnight) 0701 - 0700

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TD. (Ins.) (69)	1350 GMT SNOW DEPTH (Ins.) (70)
68	52	.03	0	0

TIME CHECK – CLOCK AT: 0515 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-7-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	E 60 BKN	15			140	45	41	00	00		995	45	29.720			6	5	BB
SA	0549	E 60 BKN	30			143	48	45	00	00		996		29.730			7	6	BB
SA	0650	60 SCT 250 SCT	30			143	49	46	00	00		996	103	29.730			5	4	BB
SA	0749	E65 BKN 250 BKN	30			146	52	46	00	00		997		29.740			7	5	BB
SA	0851	65 SCT E250 BKN	30			146	57	49	00	00		997		29.740			7	5	BB
SA	0949	E60 BKN 250 BKN	30			146	59	49	00	00		997	103 45	29.740			8	7	BB
SA	1049	E60 BKN 250 BKN	30			143	63	48	00	00		996		29.730			8	7	BB
SA	1150	50 SCT E250 BKN	30			133	69	46	00	00		993		29.700			7	5	BB
SA	1248	50 SCT E90 BKN 250 BKN	30			130	70	46	12	06		991	719	29.685			9	8	BB
SA	1349	50 SCT E90 BKN 250 BKN	25			124	72	45	00	00		989	ORK RWW S-SW	29.665			9	9	CG
SA	1451	E50 BKN 90 BKN 250 OVC	25			124	72	44	00	00		989	RWW W-VW	29.665			10	10	CG
SA	1550	E50 BKN 90 BKN 250 BKN	25			124	71	45	31	08		989	607 72	29.665			9	8	CG
SA	1649	E50 BKN 90 BKN 250 BKN	25			127	69	47	31	10		990	RWW VE-E	29.695			9	8	CG
SA	1751	E50 BKN 100 BKN	25			127	66	47	31	10		990	RB 29 E40	29.695			9	8	CG
SA	1848	E50 BKN 100 OVC	15			130	66	48	30	08		991	BINOVC ORK RWW RWW SW-W VE-E 207	29.685			10	9	CG
SA	1950	E50 60 BKN 100 BKN	15			137	64	53	31	12		993		29.700			8	7	CG
SA	2048	E 60 BKN 100 BKN	15			143	63	53	31	10		995	72 LAST	29.720			8	6	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	58	45
0948	2	0	0	0	59	45
1549	3	0	0	0	72	54
2047	4	T	0	0	71	63
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0449	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.740	29.665
BAROGRAPH (64)	29.745	29.660
BAR. CORR. (65)	-.005	+.005

SUMMARY OF DAY (2100 - 2100)

24-HR. MAX. TEMP. (°F) (166)	24-HR. MIN. TEMP. (°F) (167)	24-HR. PRECIP. WATER EQUIV. (Ins.) (168)	24-HR. SNOW FALL UNML TD. (Ins.) (169)	1200 GMT SNOW DEPTH (Ins.) (170)
72	45	T	0	0

TIME CHECK – CLOCK AT: 0520 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-4-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (18)
SA	0457	M 35 BKN 70 OVC	5		R-F	131	54	52	00	00		992	52	29.690			10	10	CG
SA	0548	E 40 BKN 70 OVC	12		R-	131	53	53	00	00		992	LOW ST ALG FOOTHILLS	29.690			10	10	CG
SA	0649	10 SCT E 35 OVC	7		R-	134	54	54	00	00		993	VSBY LWR NE-E 303	29.700			10	10	CG
SP	0730	E 20 OVC	2½		R-F				00	00		993					10	10	CG
SA	0748	E 20 OVC	2½		R-F	134	54	54	00	00		993		29.700			10	10	CG
RS	0849	E 9 SCT E 30 OVC	5		R-F	130	54	54	00	00		994		29.710			10	10	CG
SA	0950	12 SCT E 30 BKN 60 OVC	7			137	55	53	33	07		994	RE 42 10315 52 20016	29.710			10	10	CG
RS	1048	30 SCT E 50 BKN 70 OVC	10			135	57	53	30	00		994		29.710			10	10	CG
SA	1151	20 SCT E 70 BKN 120 OVC	16			131	61	55	00	00		992	BINOVC	29.640			10	9	CG
SA	1250	30 SCT E 90 BKN 150 OVC	20			128	62	55	00	00		991	BINOVC TCU ALQDS 808	~~29.650~~ 29.685					CG
SA	1351	45 SCT E 120 BKN 250 OVC	25			121	63	54	31	04		989		29660			10	6	
SA	1449	45 SCT E 110 OVC	20			118	63	55	00	00		987		29615			10	10	
SA	1550	40 SCT E 110 OVC	20			110	64	54	31	08		985	720 64	29625			10	10	
SP	1642	E 40 BKN 90 OVC	20		T				32	08		985	TB42 TE MOVG NW PCNL LTGCG	29625			10	10	
SA	1652	E 40 BKN 90 OVC	20		TRW-		60	55	33	05		985	TB42 TNE MOVG NW R850 DRK NE-SE	29625			10	10	
RS	1750	E 25 BKN 60 OVC	10		R	121	56	54	26	05		989	TE41 MOVD NE 008	29660			10	10	
RS	1850	20 SCT E 35 OVC	15		R-	118	56	54	29	05		988		29650			10	10	
RS	1949	E 25 OVC	7		R	125	54	54	00	00		990		29670			10	10	
SA	2049	E 25 BKN 40 OVC	7		R	134	55	55	00	00		992	64 LA ST	29690			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	T	0	0	56	52
1444	2	.15	0	0	55	53
1550	3	0	0	0	64	55
2049	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0450	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	24.710	29.625
BAROGRAPH (64)	24.707	29.620
BAR. CORR. (65)	+.005	-.015

SUMMARY OF DAY (2100 – 2100)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
64	52	.15	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0450 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-10-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0445	30 SCT E40 BKN 70 OVC	7		R-	140	55	54	00	00		995	54	29.720			10	10	CG
SA	0550	30 SCT E50 BKN 90 OVC	15			146	55	52	00	00		997	~~RE14 BINOVC RE14~~	29.740			10	+10	CG
SA	0648	30 SCT E60 BKN 100 OVC	15		R-	149	55	52	00	00		998	BINOVC RB35 24	29.750			10	+10	CG
SA	0744	30 SCT E60 BKN 100 OVC	20		RW-	155	55	53	00	00		000		29.790			10	10	CG
SA	0850	30 SCT E60 BKN 100 OVC	20		RW-	158	56	54	00	00		001	BINOVC 02	29.780			10	9	CG
SA	0951	30 SCT E60 BKN 120 BKN	25			161	58	52	00	00		002	RE10 24+19 OVE 54	29.790			8	7	CG
													20119 18 HR PCPN 1.19						
SA	1048	35 SCT E60 BKN 120 BKN	25			158	61	51	10	08		001		29.780			9	8	CG
SA	1149	E60 BKN 120 BKN	25			155	62	50	00	00		000		29.770			8	7	CG
SA	1250	E60 BKN 120 BKN	25			152	66	52	00	00		999	710	29.760			7	7	CG
SA	1351	E50 BKN 110 BKN	25			153	66	50	34	08		997	RWU SW	29.745			8	8	KG
SA	1450	50 SCT E110 BKN 250 BKN	25			147	67	48	20	05		996		29.730			9	7	KG
SA	1551	50 SCT E90 BKN 250 OVC	25			141	67	51	27	05		994	RWU SE 717 67	29.710			10	8	KG
SA	1649	E90 BKN 150 OVC	25			141	65	53	31	07		994		29.710			10	8	KG
SA	1751	90 SCT E140 OVC	20			136	63	53	32	08		993		29.700			10	8	KG
SA	1851	90 SCT E140 OVC	15			136	60	54	31	07		993	6 03	29.700			10	8	KG
SA	1950	E140 OVC	15			136	61	54	31	07		993		29.700			10	10	KG
SA	2051	E140 OVC	15			136	60	55	31	05		993	67 LAST	29.700			10	10	KG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	1.17	0	0	55	54
0950	2	.02	0	0	58	55
1551	3	0	0	0	67	58
	4					
2058 MID.	X	0	0	0	67	60

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.790	29.710
BAROGRAPH (64)	29.790	29.720
BAR. CORR. (65)	±.000	-.010

SUMMARY OF DAY (~~Midnight to Midnight~~ ~~0600 - 1600~~ 2100 - 2100)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
67	54	1.19	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0450 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-11-85

To convert L.S.T. to G.M.T. ADD 8 hrs. — Time in Column 2 is: GMT ____ L.S.T. ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
BS	0451	9 SCT E200 BKN	30			120	51	50	00	00		988	50	29.665			6	4	KK
SA	0552	9 SCT 200 - BKN	30			120	51	51	00	00		988	Low ST E	29.655			7	3	KK
SA	0649	250 - BKN	30			120	51	51	00	00		988	400	29.655			6	2	KK
SA	0750	250 - BKN	30			121	54	53	00	00		999	FEW ST ALQRS	29.665			6	3	KK
SA	0852	250 SCT	30			120	54	52	00	00		988	FEW CU	29.655			5	3	KK
SA	0951	250 SCT	30			114	60	54	31	10		986	FEW CU 8 0705 52 20005 ~~20005~~ 10 52	29.635			5	3	KK
SA	1050	250 - BKN	30			106	64	53	31	11		984	NUV CU SW	29.615			8	4	KK
SA	1154	60 SCT 250 - BKN	30			101	67	52	31	16		982	RWYS-SW	29.595			5	4	KK
SA	1250	50 SCT E250 OVC	30			101	67	51	29	14		982	TCU NE RWYS 614	29.595			10	6	KK
SA	1350	50 SCT E250 BKN	30			101	67	51	33	10		982	TCU N-NE 5	29.595			9	7	BB
SA	1451	50 SCT 250 SCT	30			096	68	50	30	14		981		29.585			5	3	BB
SA	1553	45 SCT 250 SCT	30			101	68	47	30	14		982	500 68	29.595			5	3	BB
SA	1650	50 SCT 250 SCT	30			106	65	49	30	12		985	NOT CU SE-S	29.620			4	3	BB
SA	1749	50 SCT 250 SCT	30			109	63	50	30	10		986		29.630			3	2	BB
SA	1849	55 SCT 250 SCT	30			109	61	50	31	12		986	114	29.630			3	2	BB
SA	1953	60 SCT	15			119	60	50	32	12		989		29.660			3	2	BB
SA	2050	60 SCT	15			126	59	51	28	08		991	68 MST	29.680			2	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0451	1	105	0	0	67	50
0950	2	~~00~~	0	0	67	50
1552	3	0	0	0	68	60
	4					
2058 MID.	X	0	0	0	68	59

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)		0950	1553
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)		24.655	29.585
BAROGRAPH (64)		24.650	29.585
BAR. CORR. (65)		+.005	+.010

SUMMARY OF DAY (Midnight to Midnight) 1600 - 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	1300 1600 SNOW DEPTH (Ins.) (70)
68	50	~~.10~~ .05	0	0

TIME CHECK - CLOCK AT: 0559 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 9-12-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	E 70 BKN	20			150	51	50	00	00		997	50	29740			6	4	~~KW~~
SA	0551	E60 BKN	25			158	52	50	00	60		999		29.760			9	5	KW
SA	0649	E60 BKN 95 OVC	25			164	53	50	00	00		001	2 1/2	29.780			10	9	KW
SA	0750	E60 BKN 150 BKN 250 OVC	25			167	56	52	00	00		002	BINOVC	29.790			10	9	KW
SA	0848	E60 BKN 150 BKN 250 BKN	25			170	58	53	00	00		003		29.800			9	8	KW
SA	0951	E60 BKN 150 BKN 250 BKN	30			174	60	52	26	05		004	OHO 50	29.810			8	7	KW
SA	1049	60 SCT E150 BKN 250 BKN	30			170	64	51	31	05		003		29.800			8	6	KW
SA	1150	60 SCT E100 BKN 250 OVC	30			170	66	52	33	12		003	BINOVC	29.800			10	8	KW
SA	1247	45 SCT E70 BKN 250 OVC	30			174	65	51	33	13		004	BINOVC 500	29.810			10	9	KW
SA	1351	45 SCT E70 BKN	30			174	67	50	31	11		004		29.810			9	8	BG
SA	1450	45SCT 70 SCT E250 BKN	30			170	67	50	32	11		003		29.800			6	4	BG
SA	1554	45SCT 70SCT E250 BKN	30			170	70	49	31	09		003	603 70	29.800			7	5	BG
SA	1650	45SCT 80SCT 250 SCT	30			174	67	51	30	14		004		29.810			5	4	BG
SA	1750	45SCT 80SCT 250 SCT	30			176	63	50	28	09		005		29.820			5	3	BB
SA	1851	45SCT 250 SCT	30			176	62	51	28	07		005	107	29.820			4	3	BG
SA	1950	30SCT 250 SCT	15			176	61	51	27	06		005		29.820			5	5	BB
SA	2049	45SCT E100BKN 250 ~~BKN~~ OVC	15			179	60	58	28	05		006	70 LAST	29.830			9	7	BG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0451	1	0	0	0	59	50
0950	2	0	0	0	60	51
1553	3	0	0	0	70	60
	4					
2048	MID. X	0	0	0	70	60

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1554
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.810	29.800
BAROGRAPH (64)	29.805	29.805
BAR. CORR. (65)	+.005	-.005

SUMMARY OF DAY (Midnight-to-Midnight) 1600 TO 1600 1300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNRLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
70	50	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0451 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, ~~OREGON~~ ~~FSS~~ (Dallesport, Wash.)

DATE: 9-12-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (37)
SA	0452	E60 OVC	15			177	54	54	22	05		005	B1NOVC 54	29.820			10	8	
SA	0551	E60 OVC	20		E-	181	54	54	00	00		006	RB18	29.830			10	10	
SA	0646	E60 OVC	20			183	54	54	00	00		007	RE06 207	29.840			10	10	
SA	0753	25 SCT 80 SCT	30			186	57	55	32	06		008		29.850			5	5	BB
SA	0849	25 SCT 80 SCT	30			183	59	56	00	00		007		29.840			3	2	BB
SA	0951	25 SCT 60 SCT 250 SCT	30			183	62	54	00	00		007	00000 54 1BAK 20010 PCPN .10	29.840			5	4	BB
SA	1053	30 SCT E80 BKN 250 BKN	30			176	63	53	00	00		005	~~20010~~	29.820			7	5	BB
SA	1149	30 SCT E80 BKN 250 BKN	30			173	63	53	00	00		004		29.810			9	9	BB
SA	1251	30 SCT E70 BKN 250 OVC	30			164	63	51	00	00		002	717	29.790			10	9	BB
SA	1348	40 SCT E70 BKN 250 OVC	30			161	66	53	00	00		001		29.780			10	9	BB
SA	1458	E70 BKN 150 OVC	25		R-	159	67	54	33	10		000	RB41	29.770			10	10	BB
SA	1551	E70 BKN 150 OVC	25		R-	156	66	55	00	00		999	RE10B43 B1NOVC 71000 67	29.760			10	8	BB
SA	1649	50 SCT E70 BKN 150 BKN	30			156	66	54	33	08		999	RE16	29.760			9	8	BB
SA	1753	50 SCT E70 BKN 150 BKN	30			156	64	56	33	07		999	RWU S-SW	29.760			8	7	BB
SA	1850	40 SCT E60 BKN 120 OVC	15		R-	156	63	60	00	00		999	RB23 400	29.760			10	10	BB
SA	1951	40 SCT E60 BKN 120 OVC	15			159	62	60	0000			000	RE39	29.770			10	10	BB
SA	2047	40 SCT E60 BKN 120 OVC	15			163	60	59	00	00		001	67 LAST	29.780			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO (50)	X					
0451	1	.10	0	0	60	54
0951	2	T	0	0	62	54
1550	3	T	0	0	67	62
	4				66	60
2046	X	.02	0	0		

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.840	29.760		
BAROGRAPH (64)	29.845	29.775		
BAR. CORR. (65)	-.005	-.015		

SUMMARY OF DAY (~~Midnight to Midnight~~) 1600 TO 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~Total~~ SNOW DEPTH (Ins.) (70)
67	54	-.12	0	0

TIME CHECK - CLOCK AT: 0450 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-14-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0455	35 SCT 250 - OVC	30			179	53	50	00	00		006	53	29.830			10	2	BB
SA	0552	12 SCT 40 SCT 250 - OVC	30			183	51	49	00	00		007		29.840			10	4	BB
SA	0649	12 SCT 45 SCT 250 - OVC	30			186	50	49	00	00		008	207	29.850			10	4	BB
SA	0749	12 SCT 45 SCT 250 - BKN	30			190	55	54	00	00		009		29.860			8	2	BB
SA	0850	12 SCT 40 SCT 250 - BKN	30			190	59	54	00	00		009		29.860			6	2	BB
SA	0951	35 SCT 250 - BKN	30			190	59	54	00	00		009	103 SOI8HC PCPN .02 2004 04	29.860			6	3	BB
SA	1052	30 SCT 250 - BKN	30			183	63	54	00	00		007	MOT CU N	29.840			7	3	BB
SA	1149	30 SCT E250 OVC	30			179	65	52	33	09		006	TCU N-S MOT CU ALQDS	29.830			10	7	BB
SA	1250	35 SCT E250 OVC	30			176	63	54	33	06		005	TCU N-S CB S-NW RWU SW RB07E40 614	29.820			10	7	BB
SA	1349	40 SCT E70 BKN 250 OVC	25		R-	176	61	55	29	16		005	RB08 BINOVC E	29.820			10	9	RR
SA	1451	70 SCT E250 BKN 250 BKN	30			176	63	56	30	11		005	RE31 RWU SE	29.820			9	8	RR
SA	1550	50 SCT 170 SCT E250 BKN	30			170	65	55	27	12		003	80706 65	29.800			8	7	RR
SA	1648	50 SCT 100 SCT E250 BKN	30			173	64	51	31	11		004		29.810			7	6	RR
SA	1751	50 SCT E80 BKN 250 BKN	30			176	61	51	29	12		005		29.820			8	7	RR
SA	1849	50 SCT E80 BKN 250 BKN	30			179	60	51	31	13		006	240	29.830			9	8	RR
SA	1952	50 SCT E80 OVC	15			183	58	52	32	10		007		29.840			10	10	RR
SA	2050	E50 BKN 80 OVC	15			186	56	53	31	10		008	65 LAST	29.850			10	10	RR

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0454	1	.02	0	0	60	53
0950	2	0	0	0	59	50
1547	3	.06	0	0	65	59
	4					
2049	X	0	0	0	65	56

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.860	29.800
BAROGRAPH (64)	29.855	29.820
BAR. CORR. (65)	+.005	-.020

SUMMARY OF DAY (Midnight to Midnight) 2100 - 2400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
65	50	.08	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0500 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FS8 (Dallesport, Wash.)

DATE: 9-15-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0453	25 SCT 50 SCT	15			191	51	47	00	00		010	51	29.870			4	4	BB
SA	0560	25 SCT 50 SCT	30			199	51	48	00	00		012		29.890			2	2	BB
SA	0649	20 SCT 45 SCT	30			206	56	51	00	00		014	214	29.910			3	3	BB
SA	0751	25 SCT 50 SCT	30			209	60	54	31	10		015		29.920			3	2	BB
SA	0849	30 SCT E60 BKN	30			209	61	54	32	13		015		29.920			7	5	BB
SA	0953	30 SCT E70 BKN	30			209	62	54	30	11		015	203 51 18HR PCPN .01 2008 07	29.920			8	5	BB
SA	1052	30 SCT 70 SCT	30			203	64	53	32	11		013		29.900			4	3	BB
SA	1151	35 SCT 70 SCT	30			199	68	51	32	11		012	MDT CU N S	29.890			4	3	BB
SA	1249	35 SCT	30			196	70	48	29	16		011	614	29.880			3	3	BB
SA	1350	50 SCT	30			193	70	50	31	14		010		29.870			3	3	BB
SA	1451	50 SCT	30			189	69	49	30	15		009		29.860			2	2	BB
SA	1550	50 SCT	30			186	68	49	30	18		008	710 70	29.850			2	2	BB
SA	1647	CLR	30			186	66	50	30	12		008	FEW CU SE-S-SW	29.850			0	0	BB
SA	1751	CLR	30			186	64	48	29	10		008	FEW SC S-SW	29.850			0	0	BB
SA	1856	CLR	30			189	61	49	28	08		009	303	29.860			0	0	BB
SA	1950	CLR	15			189	60	48	29	08		009		29.860			0	0	BB
SA	2049	CLR	15			186	57	49	99	05		008	70 LAST	29.850			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
0452	1	.01	0	0	56	51
0952	2	0	0	0	62	51
1549	3	0	0	0	70	62
2048	X	0	0	0	68	57

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0953	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.920	29.850
BAROGRAPH (64)	29.925	29.865
BAR. CORR. (65)	-.005	-.015

SUMMARY OF DAY (Midnight to Midnight) 2100 - 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
70	51	.01	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0720 ± — Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-16-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (18)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (18)
SA	0451	250-SCT	30			158	50	46	00	00		000	50	29.770			5	2	BB
SA	0549	180 SCT 250 BKN	30			151	50	47	00	00		998		29.750			8	4	BB
SA	0649	E100 BKN 250 OVC	30			154	54	49	00	00		999	503	29.760			10	8	BB
SA	0753	E100 BKN 250 BKN	30			144	56	50	00	00		996		29.730			8	8	BB
SA	0850	40SCT E100 BKN 250 BKN	30			136	60	49	~~26~~ 29	~~00~~ 00		994		29.710			8	7	BB
SA	0950	40SCT E90 BKN 250 BKN	30			126	64	51	28	13		991	727 50	29.680			8	6	BB
SA	1051	45SCT E90 BKN 250 BKN	30			116	66	51	30	12		988		29.650			8	5	BB
SA	1152	50SCT E90 BKN 250 BKN	30			110	66	50	31	13		986		29.630			9	9	BB
SA	1255	50SCT E90 BKN 250 BKN	30			094	67	51	30	17		981	734	29.585			9	8	BB
SA	1349	E70 BKN 150 BKN	30			090	66	50	30	16G26		979	ACSL ALQDS	29.565			9	9	BB
SA	1450	E60 BKN 90 OVC	25			081	67	50	31	21G34		977	ACSL ALQDS	29.545			10	10	BB
SA	1551	E60 BKN 90 OVC	20			076	66	52	32	19G30		975	ACSL ALQDS 720 67	29.525			10	10	BB
SA	1649	E50 BKN 90 OVC	20			07	66	52	32	16G28		974	ACSL ALQDS BINOVC	29.515			10	8	BB
SA	1749	E50 OVC	25			065	65	52	30	14		972		29.495			10	8	BB
SA	1852	E50 OVC	15			056	65	55	30	11		970	719	29.470			10	10	BB
SA	1949	E50 OVC	15			02	65	55	30	05		970		29.470			10	10	BB
SA	2050	E50 OVC	15			050	65	56	18	05		968	67 LAST	29.455			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	57	50
0949	2	0	0	0	64	50
1551	3	0	0	0	67	64
	4					
2050 MID.	X	0	0	0	66	65

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.680	29.525
BAROGRAPH (64)	29.700	29.540
BAR. CORR. (65)	-.020	-.015

SUMMARY OF DAY (Midnight to Midnight) 2100 - 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 LST ONLY SNOW DEPTH (Ins.) (70)
67	50	0	0	0

TIME CHECK – CLOCK AT: 0500 ± — Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-17-85

To convert LST to GMT: AOD _____ hrs. | Time in Column 2 is: GMT _____ LST _____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	M 40 BKN 70 OVC	15			051	54	50	00	00		968	BLNOVC. 54	29.455			10	9	CG
SA	0548	E 45 BKN 60 BKN	15		RW-	054	54	51	26	13		969	RB30	29.465			9	8	CG
SA	0649	40 SCT 60 SCT	25			057	54	50	29	09		970	RE12 207	29.475			5	4	CG
SA	0751	40 SCT E 60 BKN	25			060	51	49	30	10		971		29.485			7	6	CG
SA	0849	40 SCT 60 SCT	25			063	59	49	28	09		972		29.495			5	4	CG
SA	0950	40 SCT E 60 BKN	25			066	63	50	31	12		973	21002 54 18HR PCPN .05 20007	29.505			6	5	CG
SA	1048	40 SCT E 60 BKN	25			069	62	50	30	14		974		29.515			7	6	CG
SA	1151	40 SCT 60 SCT	25			072	64	51	29	13		975	RW W S	29.525			5	4	CG
SA	1250	40 SCT 60 SCT	30			072	65	49	30	15		975	RWV S 107	29.525			4	3	CG
SA	1351	60 SCT	30			068	64	47	28	18		973		29.505			5	4	CG
SA	1450	60 SCT	30			068	66	48	30	18		973	RWY SW	29.505			5	5	CG
SA	1551	60 SCT	30			073	66	45	30	17		975	RWY SW 500 67	29.525			4	3	CG
SA	1650	E 70 BKN	30			072	64	44	28	12		975		29.525			6	5	CG
SA	1751	80 SCT	20			069	61	48	31	12		977		29.545			5	4	CG
SA	1849	70 SCT	15			072	59	46	31	07		980	2 15	29.570			4	4	CG
SA	1950	70 SCT	15			078	58	45	31	15		982		29.590			2	2	CG
SA	2051	70 SCT	15			106	57	46	31	06		984	67 LAST	29.610			1	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
0449	1	.05	0	0	65	54
0949	2	.02	0	0	63	54
1551	3	0	0	0	67	62
	4					
2051	MID. X	0	0	0	66	57

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.505	29.525
BAROGRAPH (64)	29.490	29.500
BAR. CORR. (65)	+.015	+.005

SUMMARY OF DAY (Midnight to Midnight) 0100 - 2100 1200 GMT

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
67	54	.07	0	0

TIME CHECK - CLOCK AT: 0448 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-18-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0446	90 SCT	15			159	48	44	00	00		000	45	29.770			1	1	CG
SA	0648	CLR	30			165	45	41	00	00		002	FEW SC	29.740			0	0	CG
SA	0846	CLR	30			174	49	43	26	05		005	FEW SC 217	29.850			0	0	CG
SA	0950	CLR	30			197	65	46	00	00		006	FEW SC	29.830			0	0	CG
SA	0949	CLR	30			180	59	47	00	00		007	FEW SC	29.840			0	0	CG
SA	0948	CLR	30			197	64	49	00	00		006	003 45	29.830			0	0	CG
SA	1051	CLR	30			171	66	48	00	00		004	FEW SC	29.810			0	0	CG
SA	1149	~~75 SCT~~ 60 SCT	30			168	67	46	00	00		003	CLR W	29.800			1	1	CG
SA	1250	CLR	30			163	70	47	32	06		001	FEW SC SW 717	29.780			0	0	BB
SA	1353	45 SCT	30			156	72	47	35	05		999		29.760			1	1	BB
SA	1455	45 SCT	30			149	74	47	32	10		997		29.740			1	1	BB
SA	1550	CLR	30			149	75	46	31	14		997	614 75 FEW CU	29.740			0	0	BB
SA	1652	CLR	30			149	71	47	30	09		997	FEW CU	29.740			0	0	BB
SA	1749	CLR	30			149	69	49	27	05		997	FEW SC	29.740			0	0	BB
SA	1850	CLR	30			154	66	48	00	00		999	307	29.760			0	0	BB
SA	1955	CLR	30			154	66	47	28	10		999		29.760			0	0	BB
SA	2050	CLR	15 30			164	62	51	32	07		002	75 LAST	29.790			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO (50)	X					
0448	1	0	0	0	57	45
0947	2	0	0	0	61	46
1549	3	0	0	0	75	61
	4			~~0~~	~~75~~	~~62~~
2049	X	0	0	0	75	62

STATION PRESSURE COMPUTATIONS

	TIME (L.S.T.) (59)	0948	1550		
ATT. THERM. (60)					
OBSRVD. BAR. (61)					
TOTAL CORR. (62)					
STA. PRESS. (63)		29.830	29.740		
BAROGRAPH (64)		29.840	29.750		
BAR. CORR. (65)		-.010	-.010		

SUMMARY OF DAY (~~Midnight to Midnight~~ 1600 - 1600 3169 - 8160)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~24-HR.~~ 1300 GMT SNOW DEPTH (Ins.) (70)
75	45	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0447 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-19-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST X

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0450	250 - SCT	15			200	50	45	00	00		012	49	29.890			3	0	
SA	0551	250 - SCT	30			206	48	45	18	05		013		29.900			1	0	
SA	0652	250 - SCT	30			217	50	45	00	00		016	2 14	29.930			0	0	
SA	0749	250 - BKN	30			223	55	47	00	00		018		29.950			6	0	
SA	0850	250 - BKN	30			228	61	50	31	05		020		29.970			7	2	
SA	0949	250 - BKN	30			228	63	54	27	05		020	114 47	29.970			7	2	
SA	1051	250 - BKN	30			226	68	46	30	08		020		29.970			7	3	
SA	1149	250 - BKN	30			228	68	45	00	00		020		29.970			8	1	
SA	1251	250 - BKN	30			223	72	45	06	04		018	807	29.950			8	1	
SA	1350	250 - BKN	30			220	72	47	07	05		017	FEW CU	29.940			8	2	
SA	1452	250 - BKN	30			213	74	46	05	04		016	FEW CU	29.930			8	1	BB
SA	1555	250 - BKN	30			213	74	43	00	00		016	607 74	29.930			6	1	BB
SA	1653	CLR	30			213	73	45	00	00		016	FEW CU	29.930			0	0	BB
SA	1753	CLR	30			213	71	47	00	00		016		29.930			0	0	BB
SA	1855	CLR	30			219	72	48	00	00		018	307	29.950			0	0	BB
SA	1953	CLR	~~30~~ 35			226	67	46	00	00		020		29.970			0	0	BB
SA	2051	CLR	15			229	65	48	00	00		021	74 LAST	29.980			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
	1					
0650	1	0	0	0	~~62~~ 75	49
0949	2	0	0	0	75	47
1457	3	0	0	0	74	63
2056	X	0	0	0	74	65

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1555			
ATT. THERM. (60)					
OBSRVD. BAR. (61)					
TOTAL CORR. (62)					
STA. PRESS. (63)	29.970	29.930			
BAROGRAPH (64)	29.980	29.945			
BAR. CORR. (65)	- .010	- .015			

SUMMARY OF DAY

~~Midnight to Midnight~~ 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~1200~~ 2100 GMT SNOW DEPTH (Ins.) (70)
74	47	0	0	0

TIME CHECK - CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-20-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ___ LST X

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (38)	OBSERVERS INITIALS (15)
SA	0450	CLR	15			250	45	44	00	00		026	45	30.030			0	0	
SA	0551	CLR	30			255	44	42	00	00		027		30.030			0	0	
SA	0651	CLR	30			260	48	44	00	00		029	210	30.060			0	0	
SA	0749	CLR	30			265	53	47	00	00		030		30.070			0	0	
SA	0851	CLR	30			265	52	46	00	00		030		30.070			0	0	
SA	0950	300 - SCT	30			257	60	48	00	00		028	803 44	30.050			2	0	
SA	1051	300 - SCT	30			258	61	48	00	00		026		30.030			3	0	
SA	1150	300 - SCT	30			238	69	48	00	00		022		29.990			5	0	
SA	1252	300 - SCT	30			214	70	45	00	00		019	730	29.960			6	1	
SA	1352	300 - OVC	30			213	74	46	00	00		016		29.930			10	2	BB
SA	1451	E250 OVC	30			203	75	45	32	05		013		29.900			10	6	BB
SA	1549	E250 OVC	30			200	74	44	35	05		012	624 75	29.890			10	8	BB
SA	1651	150 SCT E250 OVC	30			193	74	50	30	06		010		29.870			10	10	BB
SA	749	150 SCT E200 OVC	30			193	73	53	30	07		010		29.870			10	10	BB
SA	1855	E150 BKN 200 OVC	30			193	72	51	29	14		010	607	29.870			10	10	BB
SA	1956	E150 BKN 200 OVC	25			193	71	50	31	11		010		29.870			10	10	BB
SA	2049	E130 BKN 200 OVC	15			189	68	48	31	13		009	75 LAST	29.860			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
	1					
0450	1	0	0	0	65 54	45
0951	2	0	0	0	0 79	44
1548	3	0	0	0	75	60
2048	X	0	0	0	74	60

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	30.050	29.890
BAROGRAPH (64)	30.060	29.905
BAR. CORR. (65)	+.010	-.015

SUMMARY OF DAY (Midnight to Midnight) 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
75	44	0	0	0

TIME CHECK - CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-21-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ___ LST X

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	250 - SCT	15			176	62	52	32	12		005	62	29.820			2	0	BB
SA	0549	250 - SCT	30			183	61	50	33	10		007	FEW SC	29.840			1	0	BB
SA	0652	250 - SCT	30			186	64	50	29	10		008	FEW SC 210	29.850			2	0	BB
SA	0749	250 - SCT	30			183	67	51	30	12		007		29.840			3	0	BB
SA	0856	250 - SCT	30			183	68	51	28	18G28		007	FEW SC	29.840			2	0	BB
SA	0951	30 SCT 250 - SCT	30			183	71	51	30	16G23		007	603 61	29.840			3	1	BB
SA	1050	30 SCT 250 - SCT	30			183	73	50	30	20G29		007		29.840			2	1	BB
SA	1149	30 SCT 300 - SCT	30			176	74	50	30	22G29		005		29.820			2	1	BB
SA	1250	40 SCT 300 - SCT	30			176	75	50	29	18G25		005	607	29.820			3	1	BB
SA	1351	35 SCT 300 - SCT	30			173	76	50	30	15G25		004		29.810			3	1	CG
SA	1449	35 SCT 300 - SCT	30			167	76	49	30	15G25		008		29.790			3	1	CG
SA	1550	300 - SCT	30			164	74	49	29	16G28		001	FEW SC 714 76	29.780			2	0	CG
SA	1651	300 - SCT	30			164	73	49	29	17G29		001	FEW SC	29.780			4	0	CG
SA	1748	300 - BKN	30			170	70	48	27	15G24		003		29.800			8	2	CG
SA	1849	300 - BKN	30	15		173	68	48	28	15G24		004	310	29.810			8	2	CG
SA	1950	300 - BKN	15			176	61	48	27	13		005		29.820			7	1	CG
SA	2048	300 - BKN	15			176	60 58	49	29	14G24		006	76 LAST	29.830			6	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	70	62
0950	2	0	0	0	71	61
1549	3	0	0	0	76	71
	4					
2048	X	0	0	0	74	58

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1550		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.840	29.780		
BAROGRAPH (64)	29.840	29.800		
BAR. CORR. (65)	± 0	-.020		

SUMMARY OF DAY (Midnight to Midnight) 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
76	58	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0449 ± ___ Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-2485

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	15			229	45	43	00	00		021	45	29.980			0	0	BB
SA	0550	CLR	30			233	45	43	00	00		022		29.990			0	0	BB
SA	0651	CLR	30			240	48	45	00	00		024	310	30.010			0	0	BB
SA	0749	CLR	30			243	50	46	00	00		025		30.020			0	0	BB
SA	0849	CLR	30			246	54	48	00	00		026		30.030			0	0	BB
SA	0953	CLR	30			240	57	49	00	00		024	000 45	30.010			0	0	BB
SA	1049	CLR	30			236	61	48	00	00		023		30.000			0	0	BB
SA	1150	CLR	30			229	67	45	00	00		021		29.980			0	0	BB
SA	1249	CLR	30			223	68	42	00	00		019	717	29.960			0	0	BB
SA	1351	CLR	30			217	70	40	04	09		017		29.940			0	0	CG
SA	1448	CLR	30			211	71	41	05	08		015	FEW AC	29.920			0	0	CG
SA	1549	CLR	30			208	72	40	00	06		014	FEW AC 717 72	29.910			0	0	CG
SA	1650	CLR	30			205	70	38	06	05		013	FEW AC CI	29.900			0	0	CG
SA	1751	250 -SCT	30			205	70	39	07	05		013		29.900			1	0	CG
SA	1850	250 -SCT	15			205	61	44	22	05		00013	603	29.900			1	0	CG
SA	1949	250SCT	15			211	58	43	23	09		015		29.920			2	2	CG
SA	2048	250SCT	15			214	56	44	25	06		016	72 LAST	29.930			2	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	58	45
0952	2	0	0	0	57	45
1548	3	0	0	0	72	57
	4					
2048	X	0	0	0	72	56

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0953	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	30.010	29.910
BAROGRAPH (64)	30.030	29.930
BAR. CORR. (65)	-.020	-.020

SUMMARY OF DAY (Midnight to Midnight) 2100 to 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
72	45	0	0	0

TIME CHECK - CLOCK AT: 0450 ± — Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-23-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0454	CLR	15			243	44	40	00	00		025	44	30.020			0	0	BB
SA	0549	CLR	30			246	44	39	00	00		026		30.030			0	0	BB
SA	0651	CLR	30			259	44	41	00	00		030	317	30.070			0	0	BB
SA	0749	~~CLR~~ 250 - SCT	30			266	49	42	00	00		032		30.090			2	0	BB
SA	0849	250 - BKN	30			266	53	43	00	00		032		30.090			9	0	BB
SA	0951	250 - OVC	30			263	54	45	00	00		031	D03 44	30.080			10	4	BB
SA	1049	250 - OVC	30			256	64	43	00	00		029		30.060			10	4	BB
SA	1149	250 - BKN	30			246	67	42	00	00		026		30.030			8	2	BB
SA	1250	250 - OVC	30			240	73	40	09	04		024	727	30.010			10	5	BB
SA	1348	250 - OVC	30			236	76	38	00	00		~~022~~ 020		29.970			10	3	CG
SA	1461	250 - OVC	30			223	76	35	06	06		019		29.960			10	4	CG
SA	1549	300 SCT 300 - OVC	30			214	75	35	05	05		016	727 76	29.930			10	4	CG
SA	1648	200 SCT 300 - BKN	30			211	95	35	00	00		015	HAZY S-SW	29.920			8	2	CG
SA	1750	250 SCT 350 - BKN	30			211	70	43	00	00		015	HAZY S-SW	29.920			7	2	CG
SA	1849	250 SCT 300 BKN	16			211	66	45	24	06		015	603	29.930			6	1	CG
SA	1948	300 - BKN	15			211	61	44	00	00		015		29.920			6	1	CG
SA	2050	300 - BKN	15			211	56	44	00	00		015	76 LAST	29.900			6	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0453	1	0	0	0	55	44
0950	2	0	0	0	54	44
1548	3	0	0	0	76	54
	4					
2049	X	0	0	0	75	56

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	30.080	29.930
BAROGRAPH (64)	30.080	29.950
BAR. CORR. (65)	± 0	-.020

SUMMARY OF DAY (~~Midnight to Midnight~~) 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1700 LOCAL GMT SNOW DEPTH (Ins.) (70)
76	44	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0452 ± ~~Sec.~~/ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-24-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (78)
SA	0448	250 SCT	15			210	46	44	00	00		015	HAZY ALQDS 45	29.920			3	2	CG
SA	0550	250 -SCT	30			210	48	44	09	06		015	HAZY	29.920			4	1	CG
SA	0649	300 -OVC	30			213	50	45	00	00		016	303	29.930			10	2	CG
SA	0751	300 -BKN	30			219	55	46	01	09		018		29.950			9	1	CG
SA	0849	300 -BKN	30			223	60	48	00	00		021		29.980			6	1	CG
SA	0950	300 -BKN	30			224	63	49	00	00		022	220 45	29.990			6	1	CG
SA	1048	300 -OVC	30			231	67	49	00	00		021		29.980			10	4	RW
SA	1151	300 -OVC	30			227	73	47	00	00		020	HAZY	29.970			10	3	RW
SA	1250	300 -BKN	30			221	77	48	13	04		018	HAZY 714	29.950			8	2	RW
SA	1351	300- SCT	30			217	78	47	00	00		016		29.935			2	0	RW
SA	1450	CLR	30			203	79	45	00	00		014		29.915			0	0	RW
SA	1551	CLR	30			200	80	45	06	08		013	715 80	29.905			0	0	RW
SA	1649	CLR	30			204	78	44	06	07		014		29.915			0	0	RW
SA	1750	CLR	30			210	72	45	04	08		015		29.925			0	0	RW
SA	1851	CLR	15			216	66	45	06	06		016	2 10	29.935			0	0	RW
SA	1949	CLR	15			219	64	47	22	05		017		29.945			0	0	RW
SA	2051	CLR	15			225	62	46	00	00		019	80 LAST	29.960			0	0	RW

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	56	45
0944	2	0	0	0	63	46
1551	3	0	0	0	80	63
	4					
2056	X	0	0	0	80	62

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0450	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.940	29.905
BAROGRAPH (64)	29.980	29.910
BAR. CORR. (65)	+.010	-.005

SUMMARY OF DAY (Midnight to Midnight) 0000 TO 0100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
80	45	0	0	0

TIME CHECK - CLOCK AT: 0445 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1–10C (1–82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert L.S.T. to GMT ADD 8 hrs. | Time in Column 2 is GMT ___ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-25-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	15			970	46	39	00	00		024	45	30.010			0	0	
SA	0549	300 – SCT	30			973	47	41	00	00		025		30.020			2	0	
SA	0651	300 – SCT	30			976	48	45	00	00		026	207	30.030			1	0	
SA	0750	250 – BKN	30			976	53	46	00	00		026		30.030			6	1	
SA	0848	250 – BKN	30			976	59	47	00	00		026		30.030			7	2	
SA	0949	250 – BKN	30			970	65	46	00	00		024	807 45	30.010			8	2	
SA	1048	250 – BKN	30			951	67	47	00	00		021		29.980			8	2	
SA	1150	250 – SCT	30			935	70	48	00	00		019		29.960			4	1	
SA	1249	250 – SCT	30			923	73	44	00	00		015	730	29.920			0	0	
SA	1350	300 – SCT	30			900	74	40	11	12		011		29.880			2	0	
SA	1449	300 – SCT	30			894	80	40	08	08		010		29.870			1	0	
SA	1551	300 – SCT	30			888	76	38	12	10		007	724 80	29.850			1	0	
SA	1649	300 – SCT	30			877	77	38	11	08		005		29.820			1	0	
SA	1751	CLR	30			870	72	38	10	07		003		29.800			0	0	
SA	1850	CLR	15			870	65	42	00	00		003	617	29.800			0	0	
SA	1950	CLR	15			870	61	41	24	07		003		29.800			0	0	
SA	2048	CLR	15			870	57	41	00	00		003	80 LAST	29.800			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	56	45
0948	2	0	0	0	65	46
1551	3	0	0	0	80	65
	4					
2048	X	0	0	0	78	57

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	30.010	29.850
BAROGRAPH (64)	30.020	29.880
BAR. CORR. (65)	–.010	–.010

SUMMARY OF DAY (Midnight to Midnight) 2600 to 0200 / 1000 to 1600

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
80	45	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0450 ± 0 Sec./ ± Sec./ ± Sec.

MF1–10C (1–82) SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C
(1-82)

SURFACE WEATHER OBSERVATIONS
(Abridged for use at designated Civil Stations)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-26-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ___ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	300 - SCT	30			139	48	43	00	00		994	43	29.710			3	0	
SA	0551	250 SCT	30			139	46	41	00	00		994		29.710			4	3	
SA	0649	E250 BKN	30			134	43	41	00	00		993	803	29.700			6	4	
SA	0751	E250 BKN	30			130	46	44	00	00		992		29.690			8	5	
SA	0850	E250 BKN	30			130	51	42	00	00		992		29.690			8	5	
SA	0951	E250 BKN	30			121	57	48	00	00		988	715 43	29.655			8	6	
SA	1052	250 - OVC	30			117	63	45	00	00		987		29.645			10	4	
SA	1150	250 - BKN	30			103	70	46	00	00		983		29.605			8	3	
SA	1248	250 - BKN	30			093	75	46	00	00		980	727	29.575			7	2	
SA	1351	250 - SCT	30			073	86	46	30	15		975		29.520			4	1	
SA	1452	250 - BKN	30			073	87	45	30	15G21		975		29.520			7	2	
SA	1551	250 - BKN	30			066	87	42	32	12		973	724 87	29.500			6	2	
SA	1652	250 - SCT	30			023	84	45	32	11		975		29.520			3	1	
SA	1751	250 - SCT	30			076	80	45	30	10		976		29.530			3	1	
SA	1857	250 - SCT	30			083	75	46	32	10		978	217	29.550			2	1	
SA	1955	250 - SCT	30			096	73	47	36	12		982		29.590			3	1	
SA	2051	250 - SCT	15			103	69	48	00	00		984	87 LAST	29.610			1	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	57	43
0951	2	0	0	0	78	43
1550	3	0	0	0	87	57
	4					
2051 MID.	X	0	0	0	87	69

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.655	29.500
BAROGRAPH (64)	29.660	29.510
BAR. CORR. (65)	-.005	-.010

SUMMARY OF DAY (Midnight to Midnight) 2100–2100 ~~1600–1600~~

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1500 LST SNOW DEPTH (Ins.) (70)
87	43	0	0	0

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-27-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST 4

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	15			164	46	41	00	00		001	45	29.780			0	0	BB
SA	0551	CLR	30			168	48	42	00	00		002		29.790			0	0	BB
SA	0651	CLR	30			177	48	40	00	00		005	214	29.820			0	0	BB
SA	0749	CLR	30			181	54	43	08	00		006		29.830			0	0	BB
SA	0850	CLR	30			184	59	45	00	00		007		29.840			0	0	BB
SA	0951	CLR	30			184	66	43	00	00		007	107 45	29.840			0	0	BB
SA	1050	CLR	30			180	71	38	00	00		006		29.830			0	0	BB
SA	1149	CLR	30			177	75	38	08	10		005		29.820			0	0	BB
SA	1248	CLR	30			174	77	37	11	08		003	710	29.800			0	0	BB
SA	1355	CLR	30			171	78	39	11	11		002	FEW CU	~~29.800~~	29.790		0	0	BB
SA	1449	CLR	30			163	78	38	10	11		001		~~29.790~~	29.780		0	0	BB
SA	1552	CLR	30			163	77	37	09	12		001	607 78	29.780			0	0	BB
SA	1649	CLR	30		169	166	75	35	10	12		003	HAZY	~~29.790~~	29.800		0	0	BB
SA	1754	CLR	30			176	72	36	09	10		005		29.820			0	0	BB
SA	1849	CLR	30			183	67	37	07	10		007	220	29.840			0	0	BB
SA	1949	CLR	15			189	65	36	00	00		009		29.860			0	0	BB
SA	2051	CLR	15			196	62	34	00	00		011	78 LAST	29.880			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
	✓				69 ~~77~~	
0450	1	0	0	0		45
0750	2	0	0	0	66	46
1551	3	0	0	0	78	66
2051	X	0	0	0	77	62

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (52)	0751	1552
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.840	29.780
BAROGRAPH (64)	29.845	29.790
BAR. CORR. (65)	-.005	-.010

SUMMARY OF DAY (Midnight to Midnight) 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
78	45	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0900 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-28-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	15			247	43	32	00	00		025	43	30.020			0	0	
SA	0549	CLR	30			252	39	31	00	00		026		30.030			0	0	
SA	0652	CLR	30			260	39	30	00	00		029	214	30.060			0	0	
SA	0746	CLR	30			264	47	35	00	00		031		30.080			0	0	
SA	0851	CLR	30			264	54	38	06	05		031		30.080			0	0	
SA	0949	CLR	30			264	60	38	05	10		031	107 38	30.080			0	0	
SA	1052	CLR	30			256	62	37	02	08		028		30.050			0	0	
SA	1150	CLR	30			251	64	35	04	06		026		30.030			0	0	
SA	1249	CLR	30			247	64	32	11	17		025	720	30.020			0	0	
SA	1357	CLR	30			233	63	32	11	14		022		29.990			0	0	BB
SA	1449	CLR	30			226	66	21	11	13		020	HAZY	29.970			0	0	BB
SA	1555	CLR	30			219	66	21	11	16		018	724 67	29.950			0	0	BB
SA	1649	CLR	30			219	67	20	11	16		018		29.950			0	0	BB
SA	1748	CLR	30			219	63	20	12	12		018		29.950			0	0	BB
SA	1849	250-SCT	15			219	59	20	12	09		018	400	29.950			1	0	BB
SA	1954	250-SCT	15			226	53	20	12	08		020		29.970			2	0	BB
SA	2050	250-SCT	15			229	53	25	25	04		021	67 LAST	29.980			2	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	62	43
0949	2	0	0	0	60	38
1554	3	0	0	0	67	60
	4					
2049	X	0	0	0	66	53

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1555
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	30.080	29.950
BAROGRAPH (64)	30.060	29.960
BAR. CORR. (65)	+.020	+.010

SUMMARY OF DAY (Midnight to Midnight) 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 LST SNOW DEPTH (Ins.) (70)
67	38	0	0	0

TIME CHECK – CLOCK AT: 0700 ± ____ Sec./ ± ____ Sec./ ± ____ Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-29-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (9)
SA	0450	CLR	15			240	34	25	00	00		024	34	30.010			0	0	KD
SA	0551	CLR	30			244	34	25	00	00		025		30.020			0	0	KD
SA	0649	CLR	30			244	36	25	00	00		025	103	30.020			0	0	KD
SA	0749	CLR	30			250	38	28	00	00		026		30.030			0	0	KD
SA	0850	CLR	30			244	45	24	00	00		025		30.020			0	0	KD
SA	0953	CLR	30			236	52	27	00	00		023	807 33	30.000			0	0	KD
SA	1049	CLR	30			231	54	22	00	00		021		29.980			0	0	KD
SA	1150	CLR	30			226	58	23	00	00		019		29.960			0	0	KD
SA	1251	CLR	30			217	60	22	05	06		017	720	29.940			0	0	KD
SA	1351	CLR	30			206	68	22	06	05		014		29.910			0	0	BB
SA	1451	CLR	30			199	70	20	09	09		012		29.890			0	0	BB
SA	1549	250-SCT ~~CLR~~	30			196	71	22	12	11		011	620 71	29.880			2	⊙	BB
SA	1654	250-SCT	30			196	70	20	12	10		011		29.880			4	0	BB
SA	1750	200-SCT	20			193	62	20	11	06		010		29.870			4	0	BB
SA	1852	CLR	15			199	57	22	00	00		012	FEW CI 303	29.890			0	0	BB
SA	1950	250-SCT	15			203	54	26	00	00		013		29.900			1	0	BB
SA	2050	250 SCT	15			206	53	25	00	00		014	71 LAST	29.910			1	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	53	34
0453	2	0	0	0	53	33
1548	3	0	0	0	71	52
	4	0	0	0	71	53
2047 MID.	X	0	0	0	71	53

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (58)	0953	1549		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	30.000	29.880		
BAROGRAPH (64)	30.000	29.890		
BAR. CORR. (65)	0	-.010		

SUMMARY OF DAY (Midnight-to-Midnight) 2100 To 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	~~2400~~ 1300 GMT SNOW DEPTH (Ins.) (70)
71	33	0	0	0

TIME CHECK - CLOCK AT: 0500 ± ~~Min.~~ Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 9-30-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inc.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Inc.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (18)
SA	0450	CLR	15			223	38	28	00	00		019	38	29.960			0	0	BB
SA	0551	CLR	30			226	36	28	00	00		020		29.970			0	0	BB
SA	0649	CLR	30			233	38	28	00	00		022	210	29.990			0	0	BB
SA	0752	CLR	30			236	43	30	00	00		023	30	30.000			0	0	BB
SA	0850	CLR	30			239	45	28	00	00		024		30.010			0	0	BB
SA	0949	CLR	30			239	54	30	00	00		024	10 36	30.010			0	0	BB
SA	1033	CLR	30			233	57	27	24	05		022		29.990			0	0	BB
SA	1147	CLR	30			223	64	30	25	04		019	FEW CI	29.960			0	0	BB
SA	1350	CLR	30			213	71	37	00	00		016	FEW CI 727	29.930			0	0	BB
SA	1349	250 - SCT	30			204	70	37	00	00		013	HAZY	29.900			3	0	CC
SA	1448	250 - SCT	30			195	73	37	00	00		010	HAZY	29.870			3	0	CC
SA	1549	250 - SCT	30			192	73	37	00	00		009	HAZY 724 73	29.860			4	1	CC
SA	1650	250 - SCT	30			189	72	37	00	00		008	HAZY	29.850			4	1	CC
SA	1761	250 - BKN	30			185	64	34	00	00		007		29.840			7	2	CC
SA	1849	250 - BKN	15			182	60	33	00	00		007	607	29.840			7	2	CC
SA	1948	250 - BKN	15			190	60	33	00	00		009		29.860			6	1	CC
SA	2049	250 - BKN	15			193	59	33	00	00		010	73 LAST	29.870			6	1	CC

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Inc.) (44)	SNOW FALL (Inc.) (45)	SNOW DEPTH (Inc.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	53	38
0748	2	0	0	0	54	36
1548	3	0	0	0	73	54
	4					
2048	X	0	0	0	73	54

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	30.010	29.860
BAROGRAPH (64)	30.015	29.880
BAR. CORR. (65)	-.005	-.020

SUMMARY OF DAY (Midnight to Midnight) 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Inc.) (68)	24-HR. SNOW FALL UNMLTD. (Inc.) (69)	PRESENT SNOW DEPTH (Inc.) (70)
73	36	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0500 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-1-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (20)	OBSERVER'S INITIALS (15)
SA	0450	120 SCT 250-OVC	15			173	45	35	00	00		005	45	29.820			10	4	BB
SA	0554	150 SCT 250-OVC	30			173	46	35	00	00		005		29.820			10	4	BB
SA	0650	150 SCT E250 OVC	30			173	47	37	00	00		005	400	29.820			10	7	BB
SA	0753	120 SCT E200 OVC	30			176	51	38	00	00		006		29.830			10	9	BB
SA	0854	120 SCT E200 OVC	30			176	52	37	00	00		006	BINOVC W	29.830			10	9	BB
SA	0950	120 SCT E200 OVC	30			176	53	38	00	00		006	103 45	29.830			10	10	BB ✓
SA	1051	E110 ~~BKN SCT~~ E200 OVC	30			173	57	40	00	00		005		29.820			10	10	BB
SA	1149	E100 BKN 2000VC	30			173	60	42	00	00		005		29.820			10	10	BB
SA	1252	E100 BKN 2000VC	30			169	62	41	00	00		004	707	29.810			10	10	BB ✓
SA	1350	E100 BKN 200 OVC	30			163	70	38	30	14	G23	002		29.790			10	10	CC
SA	1449	E90 BKN 200 OVC	25			167	71	31	30	14	G23	000	RWU S-SW	29.770			10	10	CC
SA	1554	E90 BKN 150 BKN	25			167	73	31	31	15	G24	000	HAZY ALQDS 614 73	29.770			8	7	CC
SA	1648	E90 BKN 150 BKN	25			160	70	33	30	14	G24	001	HAZY ALQDS	29.780			8	7	CC
SA	1747	E80 BKN 120 BKN	15			166	70	35	30	14	G23	003	HAZY	29.810			9	8	CC
SA	1850	E75 BKN 120 BKN	15			170	66	35	29	14	MG21	006	217	29.820			8	8	CC
SA	1948	E75 BKN 120 BKN	12			175	63	39	32	15	G24	006	SMKY	29.830			7	6	CC
SA	2049	E75 BKN 120 BKN	12			175	61	41	32	15	G24	006	SMKY 73 LAST	29.830			7	6	CC

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	54	45
0949	2	0	0	0	53	45
1553	3	0	0	0	73	53
	4					
2048	X	0	0	0	73	61

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1554
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.830	29.770
BAROGRAPH (64)	29.830	29.770
BAR. CORR. (65)	-.000	±.000

SUMMARY OF DAY (Midnight to Midnight) 0100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1300 MDT GMT SNOW DEPTH (Ins.) (70)
73	46	0	0	0

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-285

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0451	E 100 BKN	12			203	57	46	25	06		013	SMKY 43	29.900			8	7	CG
SA	0548	90 SCT 250-BKN	15			201	57	46	00	00		014	SMKY	29.910			6	2	CG
SA	0650	50 SCT 90 SCT 250-BKN	25			209	55	45	00	00		015	207	29.930			7	2	CG
SA	0749	50 SCT 90 SCT 250-BKN	25			212	56	50	29	09		016		29.930			7	2	CG
SA	0851	50 SCT 90 SCT 250-BKN	25			215	58	52	31	14	G22	016		29.930			6	2	CG
SA	0950	90 SCT 250-BKN	30			215	61	54	32	15	G26	016	103 43	29.930			8	3	CG
SA	1041	90 SCT 250-BKN	30			212	63	49	30	17	G27	016	ACSL NE-E-SE	29.930			7	1	CG
SA	1151	90 SCT 250-BKN	30			207	64	49	31	15	G24	015	ACSL SE-S	29.920			7	1	CG
SA	1248	85 SCT 250-BKN	30			203	70	48	31	15	G25	013	ACSL S 810	29.900			8	2	CG
SA	1349	85 SCT 250-BKN	30			209	69	52	30	15	G25	015		29.920			8	3	BB
SA	1451	80 SCT 250-BKN	30			209	69	54	30	16	G25	015		29.920			8	3	BB
SA	1552	45 SCT 80 SCT 250-BKN	30			209	68	53	30	16	G25	015	107 70	29.920			9	4	BB
SA	1655	45 SCT 80 SCT 250-BKN	30			209	68	53	29	15		015		29.920			8	2	BB
SA	1750	45 SCT E250 BKN	30			206	67	51	28	11		014		29.910			9	5	BB
SA	1856	E45 BKN 250 BKN	15			209	66	51	30	13		015	500	29.920			9	6	BB
SA	1954	E45 BKN 250 BKN	15			209	66	51	29	12		015		29.920			9	6	BB
SA	2049	45 SCT 250-BKN	15			213	66	50	29	13		016	70 LAST	29.930			9	4	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	61	43
0949	2	0	0	0	61	55
1551	3	0	0	0	70	61
	4				~~68~~	~~65~~
2048	X	0	0	0	68	65

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0450	1552		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.930	29.920		
BAROGRAPH (64)	29.930	29.915		
BAR. CORR. (65)	+010	+.005		

SUMMARY OF DAY

2400 TO 2400 LST

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
70	43	0	0	0

TIME CHECK – CLOCK AT: 0450 ± Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-3-85

To convert DST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (18)
SA	0448	120 -BKN	15			961	57	46	32	10		030	57	30.090			8	8	CG
SA	0550	120 SCT 250 -BKN	15			964	58	44	31	14	G22	031		30.080			9	2	CG
SA	0649	120 SCT 250 -BKN	30			976	57	47	30	13		035	300 -17	30.120			9	2	CG
SA	0750	120 SCT 250 -SCT	30			982	60	47	31	09		037		30.140			5	1	CG
SA	0848	150 SCT 300 -BKN	30			988	62	46	31	14		039		30.160			7	2	CG
SA	0949	150 SCT 300 -BKN	30			988	64	43	31	10		039	114 56	30.160			8	1	CG
SA	1050	250 -BKN	30			991	67	46	33	07		040		30.170			8	2	CG
SA	1148	250 -BKN	30			988	71	39	00	00		039		30.160			8	2	CG
SA	1250	250 - BKN	30			978	71	39	00	00		036	810	30.130			7	2	CG
SA	1351	250 - SCT	30			978	73	38	06	10		030		30.130			2	0	CG
SA	1451	250 - SCT	30			974	72	37	07	11		035		30.130			1	0	CG
SA	1549	250 - SCT	30			970	72	36	06	06		034	607 74	30.120			1	0	CG
SA	1650	250 - SCT	30			974	71	34	07	06		035		30.120			1	0	CG
SA	1749	250 - SCT	30			974	62	35	00	00		035		30.120			2	0	CG
SA	1850	CLR	15			986	61	38	00	00		037	2 10	30.140			0	0	CG
SA	1949	CLR	15			990	61	38	00	00		039		30.160			0	0	CG
SA	2049	CLR	15			1000	52	36	00	00		041	74 LAST	30.180			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	66	57
0148	2	0	0	0	65	56
1550	3	0	0	0	74	64
2049	4	0	0	0	72	52
MID.	X					

STATION PRESSURE COMPUTATIONS — 1550

TIME (L.S.T.) (59)	0449	0449
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	30.160	30.180
BAROGRAPH (64)	30.180	30.118
BAR. CORR. (65)	+.040	0

SUMMARY OF DAY (Midnight to Midnight) 2100 - 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1900 GMT SNOW DEPTH (Ins.) (70)
74	52	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0445 (0) Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 10-4-85

To convert LST to GMT ADD X hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
SA	0451	CLR	15			329	46	30	00	00		049	38	30.260			0	0	
SA	0551	CLR	30			329	41	30	00	00		049		30.260			0	0	
SA	0655	CLR	30			334	43	28	00	00		051	307	30.280			0	0	
SA	0746	CLR	30			334	46	30	00	00		051		30.280			0	0	
SA	0850	CLR	30			330	53	27	00	00		050		30.270			0	0	
SA	0951	CLR	30			325	57	30	00	00		048	810 38	30.250			0	0	
SA	1049	300- SCT	30			314	63	30	00	00		045		30.220			2	0	
SA	1149	300 - SCT	30			300	67	31	12	06		041		30.180			2	0	
SA	1250	300 - SCT	30			290	71	28	07	12		038	734	30.150			4	0	
SA	1349	300 - BKN	30			274	73	27	07	14		034		30.110			8	3	
SA	1451	300 - BKN	30			264	73	29	08	13		031		30.080			8	3	
SA	1550	300 - BKN	30			257	72	23	07	11		029	730 74	30.060			7	2	
SA	1652	150 SCT 250 - BKN	30			250	69	27	07	08		027		30.040			7	3	
SA	1754	E150 BKN 250 BKN	30			247	63	38	11	05		026		30.030			8	5	
SA	1850	E150 BKN 250 BKN	15			244	59	31	00	00		025	714	30.020			8	6	
SA	1948	E150 BKN 250 BKN	15			244	59	31	28	05		025		30.020			7	5	
SA	2050	E150 BKN 250 BKN	15			240	52	31	23	05		024	74 LAST	30.010			7	4	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	53	38
0951	2	0	0	0	59	38
1549	3	0	0	0	74	58
2049	4	0	0	0	72	52
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	30.250	30.060
BAROGRAPH (64)	30.220	30.060
BAR. CORR. (65)	+030	-0-

SUMMARY OF DAY (~~Midnight to Midnight~~) 2101 - 2100 1300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~24-HR.~~ SNOW DEPTH (Ins.) (70)
74	38	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C
(1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-5-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (14)
SA	0450	250 - SCT	15			224	42	33	00	00		019	-12	29.960			2	0	
SA	0551	250 - SCT	30			224	40	33	00	00		019		29.960			3	0	
SA	0649	250 - SCT	30			224	42	33	00	00		019		29.960			4	0	
SA	0751	250 - SCT	30			224	48	34	00	00		019		29.960			3	0	
SA	0852	250 - SCT	30			220	53	34	00	00		018		29.950			2	0	
SA	0949	250 - SCT	30			220	55	34	00	00		018		29.950			3	0	
SA	1050	250 - SCT	30			213	64	37	00	00		015		29.920			3	0	
SA	1151	250 - BKN	30			196	68	34	00	00		011		29.880			6	1	
SA	1251	250 - SCT	30			186	72	29	00	00		007		29.840			4	0	
SA	1355	250 - SCT	30			168	76	25	00	00		002		29.790			5	0	BB
SA	1455	250 - SCT	30			154	77	29	00	00		999		29.760			3	0	BB
SA	1554	250 - BKN	30			147	75	30	00	00		997		29.740			6	0	BB
SA	1651	150 SCT 250 - BKN	30			137	72	39	00	00		994		29.710			8	2	BB
SA	1756	~~150 SCT~~ 120 SCT 250 - BKN	30			130	66	43	00	00		992		29.690			9	3	BB
SA	1854	120 SCT E200 BKN	15			126	62	41	14	05		991		29.680			9	7	BB
SA	1955	120 SCT E200 OVC	15			123	63	38	00	00		990		29.670			10	8	BB
SA	2053	120 SCT E200 OVC	15			116	60	41	00	00		988		29.650			10	7	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	52	42
0949	2	0	0	0	58	39
1553	3	0	0	0	77	58
	4					
2053	X	0	0	0	75	60

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1554		
ATT. THERM. (60)				
OBSERVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.950	29.740		
BAROGRAPH (64)	29.940	29.740		
BAR. CORR. (65)	+.010	± 0		

SUMMARY OF DAY ~~Midnight to Midnight~~ 2100-2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
77	39	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 2100 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-6-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is: GMT ___ LST X

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	120 SCT 250 SCT	15			085	55	44	00	00		978	55	29.550			3	3	
SA	0551	90 SCT	30			085	53	44	00	00		978		29.550			3	2	
SA	0649	90 SCT	30			077	57	46	00	00		976	807	29.530			5	4	
SA	0750	90 SCT	30			077	60	47	00	00		976		29.530			4	4	
SA	0851	90 SCT	30			071	66	48	30	05		975		29.520			2	2	
SA	0952	80 SCT	25			066	69	48	30	12G19		974	707 53	29.510			5	5	
SA	1053	E70 BKN	25			063	68	49	30	11G20		972		29.490			7	6	
SA	1152	E70 BKN 120 OVC	25			063	67	42	31	16G25		972	RWU NW	29.490			10	8	
SA	1251	E 60 BKN 110 OVC	20			059	64	43	30	14G25		971	G 10	29.480			10	8	
SA	1350	E60BKN 110 OVC	30			059	63	45	31	16		971		29.480			10	8	
SA	1449	E 60 BKN 110 OVC	30			059	61	46	29	15		971	RWU E-SW	29.480			10	8	
SA	1550	60 SCT E100 BKN 2500VC	30			059	61	47	29	22		971	400 71	29.480			10	7	
SA	1655	30 SCT E100 BKN 2500VC	30			056	60	46	29	12G20		970		29.470			10	6	
SA	1749	30 SCT + ~~SBO BKN~~ 80 SCT	30			056	57	46	28	10		970	WND 25V31	29.470			4	3	
SA	1849	30 SCT 80 SCT	15			056	57	45	29	09		970	603	29.470			5	3	
SA	1950	30 SCT 80 SCT	15			056	55	42	34	10		970		29.470			3	3	
SA	2054	30 SCT	15			056	54	43	34	05		970	71 LAST	29.470			3	2	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	60	55
0451	2	0	0	0	69	53
1549	3	0	0	0	71	61
	4					
2053	MID. X	0	0	0	61	54

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.510	29.480
BAROGRAPH (64)	29.500	29.490
BAR. CORR. (65)	+.010	+.010

SUMMARY OF DAY 2100 (~~Midnight to Midnight~~) TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~24-HR. SNOW DEPTH (Ins.)~~ 1300 ~~MID. MST~~ SNOW DEPTH (Ins.) (70)
71	53	0	0	~~1300~~ 0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0800 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-7-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST X

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0449	E40 BKN	15			042	46	38	06	08		980	46	29.570			6	6	
SA	0550	E40 BKN	20			048	45	39	12	07		982		29.590			5	4	
SA	0646	E30 BKN	20			111	44	39	23	05		985	2 19	29.625			7	4	
SA	0750	E30 BKN	20			120	46	41	00	00		988		29.650			9	5	
SA	0844	E30 OVC	20		RW-	134	46	39	10	08		992	RB36	29.690			10	8	
SP	0901	E30 OVC	20		TRW-				09	11		992	T DSNTHD MOVG S OCNL LTGIC				10	10	
RS	0950	E16 BKN 30 OVC	20		RW-	144	44	41	00	00		995	TE46 MOVD W CIG VSBY LWR W-NW 2340743 P0007	29.735			10	10	
RS	1051	E17 BKN 35 OVC	20		R-	150	45	41	00	00		996	CIG LWR SW-W	29.735			10	10	
RS	1140	E26 BKN 40 OVC	20			155	46	40	25	05		997	RE11	29.735			10	10	
SA	1256	E28 BKN 70 BKN 250 BKN	20			160	49	41	00	00		998	307	29.745			9	7	
RSA	1349	E30 BKN 70 BKN 250 BKN	20			160	52	40	00	00		998		29.745	29.750		9	8	
SA	1450	E30 BKN 70 BKN 250 BKN	20			160	51	38	00	00		998	30510	29.745	29.750		8	8	
SA	1548	E30 BKN 70 OVC	20			163	50	36	00	00		999	30510 52	29.750	29.760		10	10	
SA	1651	E40 BKN 60 OVC	20			166	50	35	00	00		000	RWU SW-W	29.770			10	10	
SA	1744	E40 BKN 60 OVC	17			169	48	38	09	09		001		29.780			10	10	
SA	1848	E60 OVC	12			168	47	37	09	06		002	210	29.790			10	10	
SA	1950	E60 OVC	12			175	46	38	00	00		003		29.800			10	10	
SA	2047	E60 OVC	12			180	46 46	36	00	00		004	52 LAST	29.810			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	T	0	0	54	43
0450	2	.07	0	0	46	43
1549	1	.10	0	0	58	44
2049	X	0	0	0	50	45

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1548
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.735	29.955
BAROGRAPH (64)	29.700	29.940
BAR. CORR. (65)	+.035	+.015

SUMMARY OF DAY (Midnight-to-Midnight) 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 Midnight SNOW DEPTH (Ins.) (70)
54	43	.17	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0700 ± Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-8-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ___ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (18)
SA	0450	CLR	15			209	32	29	00	00		015	32	29.920			0	0	BB
SA	0555	CLR	30			216	31	28	00	00		017	FEW SC	29.940			0	0	BB
SA	0650	60 SCT	30			223	31	28	00	00		019	214	29.960			3	3	BB
SA	0749	80 SCT	30			229	33	31	00	00		021		29.980			3	3	BB
SA	0850	60 SCT	30			233	39	32	31	05		022		29.990			1	1	BB
SA	0949	70 SCT	30			233	45	29	00	00		022	110 30 18HR. PCPN.01 20011	29.990			1	1	BB
SA	1050	70 SCT	30			229	48	22	00	00		021		29.980			2	2	BB
SA	1151	55 SCT	30			229	51	18	08	15 G25		021		29.980			8	8	BB
SA	1248	65 SCT	30			226	52	18	09	14 G24		020	907	29.970			3	3	BB
SA	1349	65 SCT	30			226	53	18	09	14 G24		020		29.970			4	3	CG
SA	1451	65 SCT	30			226	52	18	09	14 G23		020		29.990			4	3	CG
SA	1549	65 SCT	30			229	52	18	08	14 G24		021	303 59	29.980			4	3	CG
SA	1650	50 SCT	30			226	50	16	09	13		020		29.990			3	2	CG
SA	1749	CLR	30			232	48	20	11	10		022	FEW CU	29.990			0	0	CG
SA	1848	CLR	15			240	40	21	00	00		025	314	30.000			0	0	CG
SA	1951	CLR	15			240	39	19	22	07		025		30.000			0	0	CG
SA	2049	CLR	15			246	35	20	12	06		027	53 LAST	30.040			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	.01	0	0	46	32
0948	2	0	0	0	46	30
1348	3	0	0	0	53	45
	4					
3048 MID.	X	0	0	0	52	35

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1544
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.990	29.980
BAROGRAPH (64)	29.970	29.990
BAR. CORR. (65)	+.020	-.010

SUMMARY OF DAY

(Midnight to Midnight) 2100 - 2100 1300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 MDST SNOW DEPTH (Ins.) (70)
53	30	.01	0	0

TIME CHECK – CLOCK AT: 0515 ± ___ Sec. ± ___ Sec. ± ___ Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-9-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0451	CLR	15			266	26	22	00	00		032	24	30090			0	0	BB
SA	0551	200 -SCT	30			269	28	23	00	00		033		30.100			2	0	BB
SA	0649	200 -SCT	30			276	27	23	00	00		035	310	30.120			2	0	BB
SA	0750	200 -SCT	30			279	32	26	00	00		036		30.130			1	0	BB
SA	0849	CLR	30			279	36	25	00	00		036		30130			0	0	BB
SA	0950	CLR	30			276	41	24	0000			035	000 24	30.130			0	0	BB
SA	1149	250 -SCT	30			269	46	28	00	00		033		30.100			3	0	BB
SA	1150	250 -SCT	30			263	52	23	07	06		031		30.080			1	0	BB
SA	1248	250 -SCT	30			257	55	27	07	08		029	720	30.060			1	0	BB
SA	1349	250 -SCT	30			251	56	21	08	08		027		30.040			1	0	CG
SA	1450	250 -SCT	30			244	55	20	09	09		025		30.020			1	0	CG
SA	1548	250 -SCT	30			242	46	20	09	08		024	717 57	30.010			1	0	CG
SA	1649	250 -SCT	30			242	54	20	09	07		024		30.010			1	0	CG
SA	1750	250 -SCT	30			236	46	24	06	05		022		29.990			2	0	CG
SA	1851	250 -BKN	15			236	46	26	33	06		022	607	29.990			6	1	CA
SA	1948	CLR	15			228	43	24	00	00		023		30.000			0	0	CG
SA	2049	CLR	15			242	40	26	00	00		024	57 LAST	30.010			0	0	CA

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	35	24
0949	2	0	0	0	41	25
1549	3	0	0	0	57	41
	4					
2049 MID.	X	0	0	0	56	40

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1548
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	30.130	30.010
BAROGRAPH (64)	30.140	30.040
BAR. CORR. (65)	-.010	-.030

SUMMARY OF DAY (Midnight to Midnight) 2100 TO 2101 1300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	0000 GMT SNOW DEPTH (Ins.) (70)
57	24	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0540 ± 0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-10-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0448	E40 BKN 100 BKN	15			144	41	31	00	00		014	37	29.960			7	6	CG
SA	0555	60 SCT E90 BKN	15			221	41	31	00	00		018		29.950			7	6	CG
SA	0650	E 110 BKN	30			221	42	32	25	01		018	603	29.950			8	7	CG
SA	0748	110 SCT 250 - BKN	30			221	44	29	00	00		018		29.950			7	3	CG
SA	0849	110 SCT 250 — BKN	30			215	49	39	00	00		016		29.930			7	2	CG
SA	0950	110 SCT 250 ~~BKN~~ OVC	30			209	52	30	00	00		014	814 37	29.910			10	2	CG
SA	1048	110 SCT 250 - OVC	30			197	55	31	00	00		010		~~29.820~~ 29.890			10	3	CG
SA	1115	~~100~~ 110 SCT 250 - BKN	30			182	58	29	00	00		005		29.820			8	2	CG
SA	1248	110 SCT 250 - BKN	30			164	62	26	00	00		001	730	29.780			8	3	CG
SA	1351	E110 BKN 250 OVC	30			150	62	25	00	00		997		29.740			10	7	CG
SA	1450	E100 BKN 250 OVC	30			142	63	24	00	00		995		29.725			10	10	CG
SA	1551	E80 OVC	25		R-	136	60	30	31	06		994	RB40 72200 64	29.715			10	10	CG
SA	1650	E80 OVC	20		R-	131	57	36	31	07		993		29.705			10	10	CG
SA	1749	E80 OVC	15		R-	131	55	37	31	14		993		29.705			10	10	CG
SA	1851	E60 OVC	15		R-	142	51	42	31	V24	20	995	303	29.725			10	10	CG
SA	1952	E50 OVC	15		R-	142	49	44	00	00		995		29.725			10	10	CG
SA	2049	E50 OVC	15		R-	133	48	46	06	04		993	64 LAST	29.705			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0448	1	0	0	0	41	37
0949	2	0	0	0	52	41
1551	3	T	0	0	64	52
	4					
2049 MID.	X	.10	0	0	60	48

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.910	29.715
BAROGRAPH (64)	29.930	29.730
BAR. CORR. (65)	-.080	-.015

SUMMARY OF DAY (Midnight to Midnight) 2100 – 2100 (1900 New GMT)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
64	37	.10	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK AT: 0945 ±0 Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1–10C (1–82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-11-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0448	M14 OVC	4		R-F	099	48	40	00	00		982	47	29.595			10	10	CG
SA	0550	E200VC	5		R-F	105	49	47	00	00		984		29.615			10	10	CG
SA	0649	E25 ~~OVC~~ BKN 40 OVC	10			111	53	45	29	10		986	RE 20 214	29.635			10	10	CG
RS	0748	E30 OVC	7		R-	119	52	47	30	14G24		990	RB31	29.675			10	10	CG
SA	0851	40 SCT 150 SCT	15			132	56	47	30	13		993	RE 10	29.700			4	4	CG
SA	0950	45 SCT 150 SCT	25			138	55	46	31	09		995	22903 47 18 HR PCPN 15 ~~12~~ 20015	29.720			4	4	CG
SA	1040	E45 BKN 150 BKN	25			141	56	44	30	14G24		996		29.730			6	5	CG
SA	1148	28 SC E45 BKN 150 BKN	12		RW –	150	54	48	31	14G23		999	RB 10	29.760			8	7	CG
SA	1250	35 SCT E55 BKN 150 BKN	25			157	54	46	34	08		000	RE28 217	29.770			8	6	CG
SA	1350	35 SCT E70 BKN	25			157	55	45	31	18		000		29.770			6	6	CG
SA	1451	35 SCT E70 BKN	25			159	57	46	30	14		000		29.770			6	5	CG
SA	1552	E40 BKN 70 BKN	25			162	55	45	30	16		001	30300 58	29.780			8	6	CG
SA	1649	40 SCT E70 BKN	25			180	53	41	30	14		005	RWU SW-NW	29.825			6	6	CG
SA	1750	40 SCT 70 SCT	20			188	51	42	31	16		007		29.845			4	4	CG
SA	1847	70 SCT	15			191	49	41	28	07		009	227	29.860			4	4	CG
SA	1950	70 SCT	15			195	50	36	27	11		010		29.870			3	3	CG
SA	2051	70 SCT	15			199	49	39	27	12		011	58 LAST	29.880			1	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0447	1	.02	0	0	49	47
0949	2	.03	0	0	56	48
1550	3	T	0	0	58	52
2051	4	0	0	0	55	48
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.720	29.780
BAROGRAPH (64)	29.720	29.780
BAR. CORR. (65)	±.000	0

SUMMARY OF DAY (Midnight to Midnight) 2100 – 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1500 GMT SNOW DEPTH (Ins.) (70)
58	47	.05	0	0

TIME CHECK – CLOCK AT: 0442 ± 0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1–10C (1–82) SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-12-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0455	21BCT 40SCT	15			226	43	38	23	06		020	42	29.970			5	4	BG
SA	0550	21SCT 40SCT	30			233	42	38	19	04		022		29.990			4	4	BB
SA	0653	21SCT E40 BKN	30			239	47	43	00	00		024	21+	30.010			7	5	BB
SA	0750	20SCT E40 BKN	30			244	48	41	11	06		026		30.030			6	5	BB
SA	0849	20SCT 40 SCT	30			249	50	43	00	00		027		30.040			3	3	BB
SA	0947	45 SCT	80			249	54	43	00	00		027	110// 41 18 HR PCPN .01 20001	30.040			4	4	BB
SA	1052	45SCT	30			253	58	41	31	05		028		30.050			4	4	BG
SA	1151	45 SCT	30			253	59	38	28	28G24		028		30.050			4	4	BB
SA	1249	45SCT	30			253	60	38	27	15		028	103	30.050			2	2	BG
SA	1350	45 SCT	30			249	60	38	27	15		027		30.040			2	2	BG
SA	1451	45 SCT	30			249	60	38	29	12G21		027		30.040			1	1	BG
SA	1549	50 SCT	30			249	58	38	26	17		027	603 61	30.040			1	1	BG
SA	1650	250 - SCT	30			253	57	39	27	09		028		30.050			1	0	BG
SA	1749	250 - SCT	30			260	54	37	28	05		030		30.070			1	0	BG
SA	1851	250 - SCT	15			264	50	37	33	07		031	214	30.080			2	0	BG
SA	1950	250 - SCT	15			268	50	37	00	00		032		30.090			3	0	BG
SA	2051	250 - SCT	15			273	47	36	30	08		033	61 LAST	30.100			4	0	BG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0454	1	.01	0	0	49	42
0948	2	0	0	0	56	41
1549	3	0	0	0	61	51
2051	4	0	0	0	58	47
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1549		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	30.040	30.040		
BAROGRAPH (64)	30.060	30.040		
BAR. CORR. (65)	-.020	0		

SUMMARY OF DAY (Midnight to Midnight) 2100 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
61	41	.01	0	—

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0430 ± 6sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-13-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (18)
SA	0450	CLR	10			281	37	35	00	00		036	36	30.130			0	0	BB
SA	0554	CLR	30			286	34	33	00	00		038		30.150			0	0	BB
SA	0654	CLR	30			289	37	35	00	00		039	LOW ST IN GORGE 110	30.160			0	0	BB
RS	0753	8 SCT	30			293	41	38	00	00		040		30.170			1	1	BB
SA	0849	8 SCT	30			293	47	40	00	00		040		30.170			1	1	BB
SA	0950	CLR	30			289	50	41	00	00		039	000 34	30.160			0	0	BB
SA	1048	300 - SCT	30			283	53	41	00	00		037		30.140			2	0	BB
SA	1150	300 - SCT	30			276	57	42	00	00		035		30.120			3	0	BB
SA	1251	300 - BKN	30			266	60	41	33	06		032	824	30.090			8	0	BB
SA	1350	300 - BKN	30			256	62	42	34	05		028		30.050			6	0	
SA	1449	300 - BKN	30			248	64	43	31	08		026		30.030			6	0	
SA	1550	CLR	30			248	62	42	31	10		026	620 64	30.030			0	0	
SA	1649	CLR	30			243	60	43	30	08		025		30.000			0		
SA	1749	CLR	30			243	57	43	31	10		025		30.020			0	0	
SA	1851	CLR	15			251	56	44	31	14		027	303	30.040			0	0	
SA	1950	CLR	15			251	55	42	31	12		027		30.040			0	0	
SA	2049	300 - SCT	15			251	55	43	31	16		027	64 LAST	30.040			2	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	49	36
0949	2	0	0	0	50	34
1550	3	0	0	0	64	50
2049	4	0	0	0	62	55
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0449	1550		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	30.160	30.030		
BAROGRAPH (64)	30.160	30.030		
BAR. CORR. (65)	±0	0		

SUMMARY OF DAY (Midnight to Midnight) 3106 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	7:00 GMT SNOW DEPTH (Ins.) (70)
64	34	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0451 ± — Sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-14-85

To convert L.S.T. to GMT: ADD 8 hrs. — Time in Column 3 is: GMT ___ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0454	200 - SCT	15			239	49	42	00	00		024	48	30.010			4	0	BB
SA	0552	100 SCT E200 BKN	30			239	49	42	36	88		024		30.010			6	5	BB
SA	0651	50 SCT E100 BKN 250 BKN	30			239	51	42	00	00		024	400	30.010			9	7	BB
SA	0749	50 SCT E100 BKN 250 BKN	30			239	53	44	23	06		024		30.010			9	6	BB
SA	0851	50 SCT E120 BKN 200 BKN	90			239	56	45	02	06		024		30.010			8	6	BB
SA	0952	50 SCT E120 BKN 200 BKN	30			236	57	46	30	05		023	803 48	30.000			8	6	BB
SA	1049	50 SCT E120 BKN 200 BKN	30			236	58	46	31	11		023		30.000			8	5	BB
SA	1149	50 SCT E120 BKN 250 BKN	30			233	61	47	28	06		022		29.990			8	6	BB
SA	1250	45 SCT E120 BKN 250 BKN	30			226	63	48	04	06		020	840	29.970			8	6	BB
SA	1349	E45 BKN 120 BKN 250 BKN	30			226	63	49	32	14		020		29.970			9	7	
SA	1450	45 SCT E120 BKN 200 BKN	30			226	63	50	32	16		020	ACSL E	29.970			9	8	
SA	1549	50 SCT 120 SCT E250 BKN	30			226	65	51	27	12		020	400 65	29.970			8	5	
SA	1651	50 SCT 250 - BKN	30			226	63	50	28	12		020		29.970			6	4	
SA	1752	250 SCT	15			221	60	48	29	14		018	FEW CU	29.950			2	2	
SA	1849	250 SCT	15			223	61	50	27	12		019	503	29.960			1	1	
SA	1950	250 SCT	15			226	61	50	28	17		020		29.970			1	1	
SA	2049	CLR	15			223	60	50	30	07		019	65 LAST	29.960			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0453	1	0	0	0	55	48
0951	2	0	0	0	58	49
1549	3	0	0	0	65	57
2049	4	0	0	0	65	60
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0952	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.000	29.470
BAROGRAPH (64)	29.005	29.960
BAR. CORR. (65)	-.005	+.010

SUMMARY OF DAY (Midnight to Midnight) 2100 - 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
65	48	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 0450 ± ___ Sec./ ± ___ Sec./ ± ___ Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is GMT ___ LST ___

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-15-85

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	CLR	15			216	56	49	22	05		017	55	29.940			0	0	BB
SA	0549	50 SCT 250-SCT	30			216	55	50	24	06		017		29.940			3	1	BB
SA	0648	50 SCT 200-SCT	30			216	52	49	11	05		017	400	29.940			4	1	BB
SA	0753	50 SCT 200-SCT	30			219	57	51	00	00		018		29.950			5	1	BB
SA	0851	120 SCT 250-SCT	30			219	62	50	18	06		018		29.950			4	1	BB
SA	0949	50 SCT 120 SCT 250-SCT	30			219	66	51	10	08		018	103 50	29.950			5	2	BB
SA	1055	50 SCT 250-SCT	30			209	69	51	32	06		015		29.920			3	1	BB
SA	1149	250-SCT	30			203	70	51	01	09		013		29.900			2	0	BB
SA	1251	250-SCT	30			193	71	51	34	08		010	727	29.870			2	0	BB
SA	1348	250-SCT	30			187	73	51	31	10		008		29.850			2	0	CC
SA	1450	250-SCT	30			178	74	51	30	10		005		29.820			2	0	CC
SA	1549	250-SCT	30			169	73	50	29	11		002	727 74	29.790			2	0	CC
SA	1651	250-SCT	30			163	70	49	29	12		000		29.770			3	0	CC
SA	1748	150 SCT 250 SCT	15			160	67	48	30	11		999		29.760			4	3	CC
SA	1849	150 SCT	15			160	65	48	30	12		999	610	29.760			3	2	CC
SA	1950	150 SCT	15			163	63	49	28	10		000		29.770			4	3	CC
SA	2048	150 OVC	15			160	62	50	30	10		999	74 LAST	29.760			10	4	CC

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	62	55
0948	2	0	0	0	66	50
1548	3	0	0	0	74	66
	4					
2048	1 X	0	0	0	73	62

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1549	
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.950	29.790	
BAROGRAPH (64)	29.950	29.790	
BAR. CORR. (65)	+.00	+.000	

SUMMARY OF DAY (Midnight to Midnight) 2100-2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	12Z (+1000 GMT) SNOW DEPTH (Ins.) (70)
74	50	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK AT: 0455 ± ~~6~~ sec./ ± Sec./ ± Sec.

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS. (Dallesport, Wash.)

DATE: 10-16-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0451	30 SCT E50 BKN 120 BKN	10		R-	136	56	49	32	10		994	56	29.710			9	8	BB
SA	0550	30 SCT E50 BKN 120 OVC	25			136	54	48	33	11		994	RE 15	29.710			10	8	BB
SA	0656	30 SCT 50 SCT E120 BKN	30			136	53	49	33	15		994	400	29.720			6	5	BB
SA	0749	30 SCT 60 SCT E110 BKN	30			143	55	48	33	13		996		29.730			7	5	BB
SA	0850	30 SCT E60 BKN 250 BKN	30			157	56	49	32	12		000		29.770			8	5	BB
SA	0949	30 SCT 60 SCT E250 BKN	30			154	60	48	29	20		999	017// S3 1 3HR PCPN .01 2000	29.760			7	4	BB
SA	1051	30 SCT 250 - BKN	30			157	61	45	30	V56	22	000		29.770			6	2	BB
SA	1152	30 SCT 250 - BKN	30			157	63	42	30	18		000		29.770			6	1	BB
SA	1251	40 SCT 250 - BKN	30			160	63	40	29	16		001	207	29.780			7	3	BB
SA	1348	40 SCT 60 SCT 250 - BKN	30			163	62	40	29	14	G22	002		29.790			7	3	CG
SA	1450	40 SCT 60 SCT 250 - OVC	30			163	62	38	30	14	G23	002		29.790			10	4	CG
SA	1548	60 SCT 250 - BKN	30			163	62	38	30	14	G24	002	103 64	29.790			8	3	CG
SA	1648	60 SCT 250 - BKN	30			166	60	38	30	12		003		29.800			7	2	CG
SA	1751	60 SCT 250 - BKN	15			169	57	40	29	09		004		29.810			7	2	CG
SA	1849	60 SCT 250 - BKN	15			175	57	41	28	08		006	214	29.830			6	2	CG
SA	1948	200 - SCT	15			178	55	39	29	08		007		29.840			4	1	CG
SA	2050	200 - SCT	15			184	54	40	28	08		009	64 L-RST $	29.860			3	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	.01	0	0	63	56
0948	2	T	0	0	60	53
1548	3	0	0	0	64	60
	4					
2049 MID.	X	0	0	0	62	54

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1549
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.760	29.790
BAROGRAPH (64)	29.755	29.780
BAR. CORR. (65)	+.005	+.010

SUMMARY OF DAY (Midnight to Midnight) 2100 - 2150

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1700 PREV. DAY SNOW DEPTH (Ins.) (70)
64	53	.01	0	0

TIME CHECK - CLOCK AT: 0500 ± ___ Sec./ ± ___ Sec./ ± ___ Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-17-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is: GMT ___ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0448	CLR	15			194	42	38	00	00		010	42	29.870			0	0	
SA	0549	CLR	15			197	42	38	00	00		011	FEW SC	29.880			0	0	
SA	0651	CLR	30			199	40	39	00	00		011	FEW SC 103	29.890			0	0	
SA	0749	CLR	90			203	39	39	00	00		013		29.900			0	0	
SA	0850	CLR	90			206	52	40	00	00		014		29.910			0	0	
SA	0948	CLR	30			203	56	42	00	00		013	007 40	29.900			0	0	
SA	1049	CLR	30			199	60	42	00	00		011		29.880			0	0	
SA	1151	CLR	30			191	63	40	00	00		009		29.860			0	0	
SA	1249	CLR	30			181	66	39	29	08		006	724	29.830			0	0	
SA	1350	CLR	30			174	67	38	26	12		004		29.810			0	0	
SA	1449	CLR	30			170	67	40	32	10		003		29.800			0	0	
SA	1550	CLR	30			170	67	39	27	12		003	610 68	29.800			0	0	
SA	1649	CLR	30			170	63	41	32	08		003		29.800			0	0	
SA	1751	CLR	15			174	61	38	27	07		004	ACSL W	29.810			0	0	
SA	1849	CLR	15			177	60	39	28	08		005	307	29.820			0	0	
SA	1952	CLR	15			181	58	42	30	06		006		29.830			0	0	
SA	2050	CLR	15			186	56	42	31	05		007	68 LAST	29.840			0	0	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
0447	1	0	0	0	54	42
0947	2	0	0	0	56	40
1550	3	0	0	0	68	55
2050	4	0	0	0	67	56
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.900	29.800
BAROGRAPH (64)	29.890	29.80
BAR. CORR. (65)	+.010	0

SUMMARY OF DAY (Midnight-to-Midnight) 0900 - 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1300 LOCAL STANDARD TIME SNOW DEPTH (Ins.) (70)
68	40	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK AT: 1445 ±0 Sec./ ± Sec./ ± Sec.

MF 1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF1-10C (1-82)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-APR-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	(L.S.T.) (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inches) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0448	CLR	15			200	41	39	00	00		012	34	29.840			0	0	CG
SA	0549	CLR	15			203	38	37	00	00		013		29.900			0	0	CG
SA	0648	CLR	30			206	40	39	00	00		014	FEW CI. 20?	29.910			0	0	CG
SA	0751	250 - SCT	30			209	45	41	00	00		015		29.960			1	0	CG
SA	0850	250 - SCT	30			209	49	42	00	00		015		29.920			3	0	CG
SA	0949	250 - BKN	30			206	53	43	00	00		014	000 38	29.910			6	1	CG
SA	1051	250 - BKN	30			194	56	43	00	00		010		29.870			7	1	CG
SA	1148	250 - BKN	30			188	60	42	00	00		008		29.850			7	1	CG
SA	1250	250 - BKN	30			179	63	48	00	00		005	730	29.820			7	1	CG
SA	1349	250 - BKN	30			163	66	42	00	00		001		29.780			8	1	CG
SA	1451	250 - BKN	30			153	67	40	00	00		998		29.750			8	2	CG
SA	1550	250 - BKN	30			147	66	42	00	00		996	730 68	29.730			7	3	CG
SA	1647	250 - BKN	30			147	65	42	00	00		996		29.730			7	2	CG
SA	1752	250 - SCT	30			147	56	42	00	00		996		29.730			5	1	CG
SA	1850	250 - SCT	15			153	56	44	00	00		998	307	29.750			3	1	CG
SA	1949	CLR	15			153	51	43	00	00		998		29.750			0	0	CG
SA	2052	CLR	15			153	47	42	00	00		998	68 LAST	29.750			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0448	1	0	0	0	56	39
0548	2	0	0	0	53	38
1549	3	0	0	0	68	53
2051	4	0	0	0	67	49
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0944	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.916	29.730
BAROGRAPH (64)	29.900	29.735
BAR. CORR. (65)	+.010	-.005

SUMMARY OF DAY (Midnight to Midnight) 2100 – 2102 (1302)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	1200-GMT SNOW DEPTH (Ins.) (70)
68	38	0	0	0

TIME CHECK – CLOCK AT: 0445 ±0 Sec./ ± Sec./ ± Sec.

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. G.P.O. 1983-664-006/1120

MF 1–10C (4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-19-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0446	E 150 OVC	15			142	53	49	00	00		995	45	29.720			10	10	CG
SA	0550	E150 OVC	15			142	51	45	00	00		995	SmKy	29.720			10	10	CG
SA	0649	130SCT E250 OVC	12			150	48	44	00	00		994	SmKy 803	29.710			10	10	CG
SA	0751	100 SCT E250 OVC	12			142	50	45	00	00		995	~~Smy~~ SmKy	29.720			10	10	CG
CA	0849	E90 BKN 250 OVC	12			142	51	46	00	00		995	SmKy	29.720			10	10	CG
RS	0950	E ~~80~~ BKN 50 OVC	5		R-F	161	52	49	32	09		998	21402 45 20002	29.760			10	10	CG
SP	1030	25SCT E30 BKN 500VC	10		R-				31	08		000					10	10	CG
SA	1048	06SCT E30 BKN 500VC	12			154	57	51	31	11		999	RE45	29.760			10	10	CG
SA	1149	25SCT E40 BKN 500VC	15			157	56	52	00	00		000		29.770			10	10	CG
SA	1250	E40 BKN 60 OVC	15		R—	151	58	52	32	10		998	B1NOVC ~~000~~ RB 42 000	29.750			10	9	CG
SA	1349	E60 OVC	20		R-	142	57	52	00	00		996		29.730			10	10	KG
SA	1450	E60 BKN 90 OVC	20		R-	142	57	52	00	00		996		29.730			10	8	KG
SA	1551	E60 BKN 110 OVC	20			142	57	52	00	00		996	RE11 60703 59	29.730			10	10	KG
SA	1649	E60 BKN 130 BKN	20		RW-	138	56	53	12	05		995	RB19	29.720			9	8	KG
SA	1746	E60 BKN 130 BKN	15			138	53	51	00	00		995	RE02	29.720			8	8	KG
SA	1851	E60 OVC	15		R-	130	54	51	00	00		993	2B20 610	29.700			10	8	KG
SA	1949	E60 BKN	15			127	52	49	00	00		991	RE09	29.680			8	7	KG
RS	2050	-X E60 BKN	5		F	123	50	50	00	00		990	F3 59 LAST	29.670			8	8	KG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0446	1	0	0	0	57	45
0649	2	.02	0	0	54	48
1551	3	.03	0	0	59	52
2050	4	T	0	0	57	49
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0450	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.760	29.730
BAROGRAPH (64)	29.740	29.730
BAR. CORR. (65)	+.010	0

SUMMARY OF DAY (Midnight to Midnight) 2100 - 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
59	45	.105	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0446 / /

MF1–10C (1–82) SUPERSEDES MF1–10C (2–77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-20-85

To convert LST to GMT: ADD 8 hrs. — Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (deg.-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0448	M 6 OVC	3		F	012	50	50	00	00		974	48	29.515			10	10	CG
RS	0550	W 4 X	1½		F	069	50	50	00	00		973		29.505			10	10	CG
RS	0649	W 3 X	1		L-F	063	50	50	00	00		971	RB40 710	29.485			10	10	CG
SP SA	0705	W 3 X	¾		L-F				00	00		970					10	10	CG
RS	0748	E 6 OVC	2		F	060	50	50	00	00		970	RE 14	29.475			10	10	CG
RS	0849	E 10 OVC	4		F	060	53	51	00	00		970		29.495			10	10	CG
SA	0950	E 10 OVC	4		F	054	53	51	00	00		968	7100 48 18 HR PCPN .05 $ 0009	29.455			10	10	CG
SP	1040	E 12 OVC	5		F				00	00		965	FEW LWR SC VSBY LWR S-SW				10	10	CG
SA	1049	E 12 OVC	5		F	045	53	50	00	00		965	FEW LWR SC VSBY LWR S-SW	29.425			10	10	CG
SP	1112	E 20 BKN 35 OVC	7						00	00		964	FEW LWR SC				10	10	CG
RS	1151	E 30 BKN 45 OVC	10			027	54	50	00	00		960	FEW LWR SC ALG FOOTHILLS	29.375			10	10	CG
SA	1249	12 SCT E 35 BKN 70 OVC	12			020	55	50	00	00		958	7834	29.355			10	10	CG
SA	1350	35 SCT E 70 BKN 120 OVC	15			007	56	50	00	00		954		29.320			10	10	CG
SA	1449	E 50 BKN 120 OVC	15			990	57	50	00	00		950		29.285			10	10	CG
SA	1550	E 50 BKN 90 OVC	20			981	54	50	32	11		948	734 58	29.255			10	10	CG
SA	1649	50 SCT E 90 OVC	20			976	54	50	32	08		947		29.245			10	10	CG
SA	1749	50 SCT E 90 OVC	15			970	54	49	00	00		945		29.220			10	10	CG
SA	1850	50 SCT E 90 OVC	15			970	55	49	31	07		945	612	29.220			10	10	CG
SA	1949	50 SCT E 90 OVC	15			970	55	48	30	05		945		29.220			10	10	CG
SA	2051	E 70 BKN 120 BKN	15			970	55	46	30	11	G 21	945	58 LAST	29.220			8	8	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0447	1	.05	0	0	50	48
0949	2	.01	0	0	53	50
1550	3	0	0	0	58	53
2051	4	0	0	0	55	54
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1550
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.455	29.255
BAROGRAPH (64)	29.440	29.275
BAR. CORR. (65)	+.005	-.020

SUMMARY OF DAY (Midnight to Midnight) 0100 - 0100 1200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML TD. (Ins.) (69)	LAST ONLY SNOW DEPTH (Ins.) (70)
58	48	.06	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK — CLOCK CORRECT TO NEAREST MINUTE AT 0446 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C
(4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON ~~ESS~~ (Dallesport, Wash.)

DATE: 10-21-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (99–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (20)
SA	0450	60 SCT E250 BKN	15			995	44	38	29	14	G23	951	49	29.285			8	5	
SA	0552	E60 BKN 250 BKN	15			002	44	38	31	12	G24	953		29.305			8	6	
SA	0649	60 SCT E110 OVC	25			011	49	38	29	13		955	2-14	29.325			10	10	
SA	0750	E50 BKN 90 OVC	20			019	50	38	28	14		957		29.345			10	10	
SA	0850	50 SCT E110 BKN 250 OVC	30			028	51	38	29	11		960		29.375			10	8	
SA	0949	45 SCT E90 BKN 200 OVC	30			028	51	40	31	10		960	117 49	29.375			10	8	
SA	1051	E50 BKN 110 BKN 250 OVC	30			035	53	40	31	14		961		29.385			10	9	
SA	1153	E50 BKN	30			036	53	40	30	10		962		29.395			9	9	
SA	1250	E50 BKN	30			036	55	40	31	09		963	240	29.405			7	6	
SA	1350	E50 SCT 250 SCT	30			029	58	36	31	14		961		29.385			5	5	
SA	1450	50 SCT E100 BKN 250 BKN	30			033	57	38	31	10		962		29.395			8	7	
SA	1551	55 SCT E100 BKN 250 BKN	30			033	56	37	31	08		962	503 58	29.395			9	8	
SA	1655	55 SCT E100 BKN 250 OVC	30			033	54	39	32	08		962		29.395			10	8	
SA	1754	55 SCT E100 BKN 2500 OVC	15			036	53	37	31	06		963		29.405			10	7	
SA	1855	50 SCT E110 BKN 250 OVC	15			036	50	42	31	09		963	103	29.405			10	7	
SA	1951	50 SCT E100 BKN 2500 OVC	15			036	49	41	00	00		963		29.405			10	8	
SA	2052	50 SCT E100 OVC	15			033	48	41	00	00		962	58 645	29.395			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	0	55	49
0449	2	0	8	0	51	49
1550	3	0	0	0	58	51
	4					
2052	MID. X	0	0	0	56	48

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1551
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.375	29.395
BAROGRAPH (64)	29.350	29.385
BAR. CORR. (65)	+.025	+.010

SUMMARY OF DAY (Midnight to Midnight) 2100-2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
58	48	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0800 / / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, ~~OREGON~~ FSS (Dallesport, Wash.)

DATE: 10-22-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIREC. TION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (37)
SA	0451	E40 OVC	10		R-	984	45	44	25	05		948	45	29.255			10	10	
SA	0550	E40 BKN 70 OVC	15			990	45	43	00	00		950	RE28	29.275			10	10	
SA	0651	10 SCT E70 BKN 200 OVC	15			995	44	42	00	00		951	210	29.285			10	10	
SA	0749	35 SCT E50 OVC	15		R-	009	45	44	33	05		955	RB11	29.325			10	10	
SA	0849	28 SCT E40 OVC	15		R-	017	46	44	00	00		958		29.355			10	10	
SA	0951	28 SCT E40 OVC	15		R-	027	48	44	18	08		960	23288 43 18 HR PRECIP .21 20021	29.380			10	10	
SA	1049	E30 BKN 70 OVC	15			031	50	45	00	00		961	RE06	29.390			10	10	
SA	1150	30 SCT 70 SCT E200 OVC	20			038	53	47	00	00		963	RW4 SW-NW	29.410			10	10	
SA	1251	30 SCT 70 SCT E200 OVC	20			032	58	50	05	05		962	RW4 SW-NW TRW SPOTS 10VC 005	29.395			10	10	
SA	1349	30 SCT 70 SCT E200 OVC	20			029	57	43	31	12		961	RW4 SW-NW (TEMP 57)	29.385			10	9	
SA	1450	30 SCT E70 BKN 200 OVC	15		R-	033	52	47	29	10		962	RB23	29.395			10	10	
SA	1551	30 SCT E70 BKN 200 OVC	15		R-	040	52	48	27	06		964	30706 5959	29.415			10	10	
SA	1652	30 SCT E70 OVC	15		R-	043	52	45	28	07		965		29.425			10	10	
SA	1755	30 SCT E70 BKN 200 OVC	15			043	52	43	26	14		965	RE10	29.425			10	10	
SA	1855	35 SCT E70 BKN 120 OVC	15			048	52	41	25	08		967	210	29.445			10	10	
SA	1950	35 SCT E70 BKN	15			051	51	40	05	04		968		29.455			8	7	
SA	2054	35 SCT E70 BKN	15			054	49	42	07	07		969	59 1755	29.465			6	5	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	.70	0	0	49	45
0951	2	.11	0	0	49	43
1350	3	.06	0	0	59	50
	4					
2053	X	0.03	0	0	53	48

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0451	1551		
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.380	29.415		
BAROGRAPH (64)	29.350	29.390		
BAR. CORR. (65)	+.030	+.025		

SUMMARY OF DAY (Midnight to Midnight) 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
59	43	.30	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 2100 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-23-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0453	35 SCT E60 BKN	15			100	52	43	19	07		983	46	29.600			6	4	BB
SA	0555	30 SCT E60 BKN	15			106	52	42	22	08		985		29.620			7	4	BB
SA	0652	30 SCT E60 BKN	15			116	48	44	00	00		988	317	29.650			7	5	BB
SA	0752	30 SCT E60 BKN	30			123	50	45	00	00		990	RWU SW	29.670			8	6	BB
SA	0852	30 SCT E60 BKN	30			133	53	46	00	00		993		29.700			9	8	BB
SA	0949	28 SCT E60 BKN OVC	30			139	54	47	00	00		995	RWU SW 224 46 20009	29.720			10	8	BB
SA	1050	30 SCT E60 BKN	30			143	56	46	31	08		996		29.730			8	7	BB
SA	1149	30 SCT E70 BKN	30			144	56	47	31	12		997		29.740			8	6	BB
SA	1250	35 SCT E70 BKN	30			148	57	47	30	10		997	107	29.740			8	7	BB
SA	1349	E50 BKN 80 OVC	30			145	59	47	31	14	G23	996	BINOVC	29.730			10	8	CG
SA	1451	E45 BKN 80 BKN	25			144	57	47	30	14	G24	996		29.730			9	8	CG
SA	1548	E40 BKN 80 BKN	25 ~~30~~			151	56	47	30	14	G23	998	303 58	29.750			9	8	CG
SA	1649	E 40 BKN 80 BKN	25			154	56	47	30	12		999		29.760			8	7	CG
SA	1750	E 40 BKN 80 BKN	15			157	55	47	25	05		000		29.770			8	7	CG
SA	1848	M 35 BKN 80 OVC	15			160	54	48	00	00		001	BINOVC 210	29.780			10	10	CG
SA	1957	M 40 BKN 80 BKN	15			166	54	46	00	00		003		29.800			8	7	CG
SA	2049	40 SCT E80 BKN	15			169	54	48	00	00		004	58 LAST	29.810			7	6	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0452	1	0	0	0	55	46
0948	2	0	0	0	55	46
1547	3	0	0	0	58	54
	4					
2048 MID.	X	0	0	0	56	54

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1548			
ATT. THERM. (60)					
OBSRVD. BAR. (61)					
TOTAL CORR. (62)					
STA. PRESS. (63)	24.720	29.750			
BAROGRAPH (64)	29.700	29.720			
BAR. CORR. (65)	+.020	+.030			

SUMMARY OF DAY (Midnight to Midnight) 2100 TO 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1800 GMT SNOW DEPTH (Ins.) (70)
58	46	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0450 / / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-24-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0456	E55 BKN 90 OVC	15			162	51	48	00	00		001	51	29.780			10	10	BB
SA	0550	E55 BKN 90 OVC	15			162	50	48	00	00		001	BINOVC	29.780			10	9	BB
SA	0652	E55 BKN 90 ~~OVC~~ BKN	30			157	50	48	11	05		000	803	29.770			8	8	BB
SA	0749	E50 BKN 90 BKN	30			162	51	48	00	00		001		29.780			8	8	BB
SA	0851	E50 BKN 90 BKN 250 BKN	30			157	54	49	00	00		000		29.770			9	8	BB
SA	0950	E50 BKN 90 BKN	30			153	55	48	00	00		999	003 50	29.760			9	8	BB
SA	1051	E55 BKN 90 BKN	30			149	56	49	00	00		998		29.750			8	7	BB
SA	1150	E55 BKN 90 OVC	30			146	57	50	00	00		996	FEW B INOVC SE-S	29.730			10	9	BB
SA	1248	E55 BKN 90 OVC	30			143	60	51	15	06		995	RWU SW-W 714	29.720			10	10	BB
SA	1351	E50 BKN 90 OVC	20			146	62	49	30	07		996	RWU N-NW S	29.730			10	10	CC
SA	1449	E40 BKN 80 OVC	20		RW-	146	63	49	29	14	G24	996	RWU S-SW RB20	29.730			10	10	CC
SA	1548	E40 BKN 80 OVC	20		RW-	146	63	50	30	13		996	BINOVC RWU S-SW	29.730			10	9	CC
													1030Z 63						
SA	1650	E40 BKN 80 BKN	20			146	58	50	07	05		996	RE15	29.730			9	8	CC
SA	1751	M40 BKN 80 BKN	15			143	59	50	06	06		995		29.720			8	7	CC
SA	1849	M40 BKN 80 BKN	15			143	58	50	30	10		995	603	29.720			8	7	CC
SA	1950	M40 BKN 80 BKN	15			143	57	50	16	04		995		29.720			7	6	CC
SA	2048	M50 BKN 80 BKN	15			140	56	50	30	08		994	63 LAST	29.710			7	6	CC

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0455	1	0	0	0	56	51
0949	2	0	0	0	55	50
1549	3	.02	0	0	63	55
	4					
2048	X	T	0	0	60	56

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1548
ATT. THERM. (60)		
OBSRVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.760	29.730
BAROGRAPH (64)	29.750	29.720
BAR. CORR. (65)	+.010	+.010

SUMMARY OF DAY (~~Midnight to Midnight~~) 2150 – 2150

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	7300 GMT SNOW DEPTH (Ins.) (70)
63	50	.02	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 2300 / / / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

THE DALLES, OREGON ESS
(Dallesport, Wash.)

DATE 10-25-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0454	E40 BKN 80 OVC	15			166	54	47	28	09		001	50	29.780			10	10	BB
SA	0556	E30 BKN 70 OVC	15			164	53	47	29	10		002		29.780			10	10	BB
SA	0651	E30 BKN 80 BKN	30			167	54	47	31	08		003	207	29.800			8	8	BB
SA	0753	E30 BKN 80 BKN	30			177	55	48	31	06		006		29.830			7	7	BB
SA	0855	30 SCT E80 BKN	30			196	56	44	29	10		~~010~~ 011		29.880			6	4	BB
SA	0954	30 SCT 120 SCT	30			196	57	42	28	14		011	127// 50 1 1/4 RAPCPN.02 2000/	29.880			4	4	BB
SA	1052	35 SCT 250 SCT	30			206	58	41	32	15		014		29.910			3	2	BB
SA	1153	35 SCT 250 SCT	30			213	57	36	30	14		016		29.930			4	3	BB
SA	1250	250 - SCT	30			209	59	35	31	11		015	~~014~~ FEW SC 014	29.920			5	1	BB
SA	1349	250 - SCT	30			203	59	36	31	14		014		29.910			4	1	BB
SA	1446	250 - BKN	30			198	59	35	29	14		013		29.900			6	2	BB
SA	1550	250 - BKN	30			198	57	37	31	11		013	607 60	29.900			6	2	BB
SA	1649	E200 BKN	30			203	55	36	31	08		014		29.910			8	5	BB
SA	1749	E200 BKN	15			198	54	36	32	07		013		29.900			6	4	BB
SA	1851	200 SCT	15			198	53	37	31	07		013	000	29.900			4	3	BB
SA	1949	200 - SCT	15			192	47	35	21	04		012		29.890			2	1	BB
SA	2052	CLR	15			198	46	35	23	05		013	60 LAST	29.900			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
0453	1	.02	0	0	56	50
0953	2	0	0	0	57	53
1550	3	0	0	0	60	57
2052	4	0	0	0	57	46
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0954	1550
ATT. THERM. (60)		
OBSERVD. BAR. (61)		
TOTAL CORR. (62)		
STA. PRESS. (63)	29.080	29.900
BAROGRAPH (64)	29.775	29.890
BAR. CORR. (65)	+.005	+.010

SUMMARY OF DAY (0700 – 0700)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
60	46	.02	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0500 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-26-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0450	E 100 OVC	15			1844	40	37	00	00		007	37	29.840			10	10	CG
SA	0548	E 100 BKN 250 OVC	15			1844	41	37	00	00		007		29.840			10	10	CG
SA	0649	E 90 BKN 200 OVC	25			1847	41	38	00	00		006	803	29.830			10	10	CG
SA	0748	50 SCT E 90 BKN 200 OVC	25			1848	43	38	00	00		005	BINOVC	29.820			10	9	CG
SA	0851	E 50 BKN 90 BKN 200 BKN	25			1850	45	39	00	00		005		29.820			9	7	CG
SA	0948	E 50 BKN 90 BKN 200 BKN	25			1850	48	40	00	00		004	707 37	29.810			8	7	CG
SA	1050	E 55 BKN 200 BKN	25			1849	50	40	00	00		002		~~29.820~~ 29.790			8	7	CG
SA	1151	55 SCT 200 - OVC	25			1850	53	39	34	09		999		29.760			10	3	CG
SA	1249	55 SCT 200 - OVC	25		152	1849	54	38	35	08		999	724	29.740			10	3	CG
SA	1351	50 SCT 250 - BKN	25			1845	55	39	30	05		995		29.720			8	2	KD
SA	1449	250 - BKN	25			1840	56	43	31	05		994		29.710			9	2	KD
SA	1550	250 - BKN	25			1836	57	44	00	00		993	714 58	29.700			9	2	KD
SA	1649	250 - OVC	30			1836	54	45	00	00		993		29.700			10	2	KD
SA	1748	250 - OVC	15			1836	51	44	00	00		993		29.700			10	1	KD
SA	1851	250 - SCT	15			1836	49	45	00	00		993	400	29.700			10	0	KD
SA	1949	250 - SCT	15			1840	47	42	00	00		994		29.710			4	0	KD
SA	2051	250 - SCT	15			1836	44	42	00	00		993	58 LAST	29.700			3	0	KD

TIME (L.S.T.) (42)	NO. (42)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0449	1	0	0	0	47	37
0949	2	0	0	0	58	40
1550	3	0	0	0	58	48
2151	4	0	0	0	57	44
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1550	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.810	29.700	29.700
BAROGRAPH (64)	29.800	29.710	29.700
BAR. CORR. (65)	-.010	-.010	±0

SUMMARY OF DAY (Midnight to Midnight) 2100-2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMEL. TD. (Ins.) (69)	1300 GMT SNOW DEPTH (Ins.) (70)
58	37	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0449 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF 1-10C
(4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION THE DALLES, OREGON ESS (Dallesport, Wash.)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST 4

DATE 10-27-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	W 1 X	1/8		F	148	38	38	00	00		990	37	29.675			10	10	CE
SP	0617	W 0 X	0		F				00	00		990					10	10	CE
SA	0648	W 0 X	0		F	128	39	39	00	00		990	400	29.675			10	10	CE
SA	0751	W 0 X	0		F	131	42	42	00	00		991		29.685			10	10	CE
SA	0847	W 1 X	1/8		F	134	44	44	00	00		992		29.695			10	10	CE
SP	0940	-X 10 SCT 250 -BKN	2		F				00	00		991	F4				6	2	CE
RS	0948	-X 10 SC T 250 -SCT	5		F	131	48	38	00	00		991	F2 803 37	29.685			5	2	CE
SA	1050	250 -SC T	15			132	55	36	00	00		988	FEW HWR SC	29.655			3	1	CE
SA	1149	CLR	30			113	60	50	00	00		985	FEW SC CI	29.625			0	0	CE
SA	1251	CLR	30			096	64	51	00	00		980	FEW SC 837	29.575			0	0	CE
SA	1348	250 -SC T	30			083	67	52	00	00		976	FEW CU	29.535			2	0	CE
SA	1449	250 - SCT	30			068	69	50	00	00		973		29.500			1	0	KE
SA	1550	60 SCT 250 SCT	30			062	68	50	31	07		972	729 69	29.490			3	2	KE
SA	1649	E60 BKN 110 BKN	25			052	62	52	31	10G	20	970	ACSL E-S	29.470			6	4	KE
SA	1749	60 SCT E110 BKN	15			052	59	53	31	09		970		29.470			6	4	KE
SA	1852	E70 OVC	15		RW-	075	54	50	30	16G	27	973	RB26 310	29.520			10	8	KE
SP	1950	35 SCT E70 OVC	15		RW-	100	53	34	30	18G	32	982	PRES RR	29.580			10	10	KE
SA	2051	30 SCT E60 OVC	16		RW-	110	51	41	31	11G	19	985		29.620			10	10	KE
SA	2150	E60 BKN 110 OVC	15			124	50	42	30	16		989	RE02 24800 69 LAST	29.665			10	10	KE

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
0549	1	0	0	0	44	37
0949	2	0	0	0	48	37
1550	3	CO	0	0	69	48
2150	4	T	0	0	68	50
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1550	21.50
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.685	29.490	29.665
BAROGRAPH (64)	29.680	29.485	29.640
BAR. CORR. (65)	+.005	+.005	+.025

SUMMARY OF DAY (2000 - 2000)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TD. (Ins.) (69)	1900 [illegible] GMT SNOW DEPTH (Ins.) (70)
69	37	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0548 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985 -- 566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-28-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (38)	OBSERVER'S INITIALS (15)
SA	0550	E60 BKN 110 BKN	10		R-	23	45	37	29	15	G25	018	43	29.950			8	7	CG
SA	0648	E40 BKN 100 BKN	25		R—	330	46	35	38	15	G24	080	207	29.970			7	6	CG
SA	0915	40 SCT 100 SCT	25			341	43	39	29	10		024	RE01	30.010			4	4	CG
SA	0849	40 SCT E100 BKN	30			350	48	36	29	09		027	RWH W	30.040			7	7	CG
SA	0949	40 SCT	30			264	50	34	26	06		030	234//42 12NR	30.070			2	2	CG
													P0PN .01 20001						
SA	1050	40 SCT 150 - SCT	30			260	52	32	30	11		030		30.010			3	0	CG
SA	1148	40 SCT 150 - SCT	30			269	53	30	29	14		032		30.010			4	1	CG
SA	1249	40 SCT 150 - SBKN	30			2C9	53	28	30	14	G21	032	107	30.090			9	3	CG
SA	1350	150 SCT E250 OVC	30			265	53	31	31	12		031	THN SPOTS 10VC	30.080			10	8	DD
SA	1451	150 SCT E250 OVC	30			265	52	30	33	08		031	THN SPOTS 10VC	30.080			10	8	BB
SA	1551	150 SCT E250 OVC	30			261	50	30	34	04		030	707 55	30.070			10	8	BB
SA	1650	150 SCT E250 - OVC	30			253	49	31	00	00		028		30.050			10	2	BB
SA	1753	150 SCT 250 - BKN	15			253	45	32	00	00		028		30.050			9	2	BB
SA	1852	150 SCT 250 - BKN	15			253	42	31	00	00		028	607	30.050			8	1	BB
SA	1955	150 SCT 250 - BKN	15			253	41	30	26	05		028		30.050			8	2	BB
SA	2049	150 SCT 250 - BKN	15			256	40	31	00	00		029		30.060			7	02	BB
SA	2149	150 SCT 250 - BKN	15			253	37	30	00	00		028	000 55 LAST	30.050			6	1	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0549	1	.01	0	0	50	43
0944	2	0	0	0	50	42
1550	3	0	0	0	54	50
2148	4	0	0	0	50	35
MID.	X					

STATION PRESSURE COMPUTATIONS			
TIME (L.S.T.) (59)	0944	1551	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.070	30.070	30.050
BAROGRAPH (64)	30.060	30.050	30.070
BAR. CORR. (65)	+.010	-.010	-.020

SUMMARY OF DAY (Midnight To Midnight) 2200 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
55	4236	.01	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0630 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-29-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inches) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0548	250 - BKN	30			241	31	30	00	00		024	29	30.010			7	2	BB
SA	0651	250 - BKN	30			241	29	26	00	00		027	607	30.010			8	2	BB
SA	0750	250 - BKN	30			241	32	30	00	00		024		30.010			9	3	BB
SA	0849	250 - BKN	30			244	37	32	00	00		025		30.020			8	3	BB
SA	0948	250 - SCT	30			237	43	31	00	00		023	803 29	30.000			5	2	BB
SA	1052	250 - BKN	30			227	47	33	00	00		020		29.970			7	3	BB
SA	1155	250 - BKN	30			220	50	32	01	04		018		29.950			6	3	BB
SA	1250	250 - SCT	30			214	53	31	09	04		016	724	29.930			5	1	BB
SA	1348	250 SCT	30			204	56	29	07	04		013		29.900			4	3	BB
SA	1451	250 SCT	30			193	54	29	07	04		010		29.870			4	3	BB
SA	1549	250 SCT	30			189	53	30	00	00		009	624 57	29.860			4	3	BB
SA	1651	150 SCT ~~E250~~ 250 BKN	30			186	50	32	00	00		008		29.850			7	5	BB
SA	1752	150 SCT E250 BKN	15			183	48	33	90	00		007		29.840			8	7	BB
SA	1849	150 SCT E250 OVC	15			186	47	33	00	00		008	503	29.850			10	7	BB
SA	1949	150 SCT E250 OVC	15			186	43	32	00	00		008		29.850			10	8	BB
SA	2049	150 SCT E250 BKN	15			186	41	32	00	00		008		29.850			9	8	BB
SA	2150	150 SCT E250 OVC	15			186	42	32	00	00		008	400 57 LAST	29.850			10	8	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0547	1	0	0	0	37	29
0947	2	0	0	0	43	29
1548	3	0	0	0	57	43
2149	4	0	0	0	53	40
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1549	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.000	29.860	29.850
BAROGRAPH (64)	30.000	29.870	29.850
BAR. CORR. (65)	-0-+.00	±0	

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1500 GMT SNOW DEPTH (Ins.) (70)
57	29	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0540 / — / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-30-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	40 SCT E70 BKN 150 OVC	15		R-	176	37	31	00	00		005	31	29.870			10	10	BB
SA	0648	30 SCT E70 BKN 150 OVC	10		R-	176	37	35	11	05		005	400	29.870			10	10	BB
SA	0751	30 SCT 70 SCT	25			176	36	34	00	00		005	RE06	29.870			5	4	BB
SA	0849	60 SCT	30			176	44	39	00	00		005		29.870			4	3	BB
SA	0951	E60 BKN	30			173	45	39	25	06		004	80301 31	29.810			7	5	BB
SA	1050	60 SCT	30		16R-	50	41	00	00			002		29.790			5	4	BB
SA	1151	30 SCT E60 BKN	25			167	51	45	33	12		002		29.790			8	7	BB
SA	1348	30 SCT E60 BKN	25			159	52	44	33	16		000	714	29.770			8	7	BB
SA	1350	30 SCT E50 OVC	20		R-	163	50	43	31	16		001	RA43	29.780			10	10	BB
SA	1449	30 SCT E50 BKN	30			163	51	41	30	17		001	RE05	29.780			7	6	BB
SA	1550	30 SCT E50 BKN	30			169	51	40	25	11		003	RWU S-SW 31000 55	29.800			7	6	BB
SA	1653	30 SCT E50 BKN	30			175	47	36	26	12		005		29.820			7	7	BB
SA	1752	30 SCT 50 SCT	15			178	47	37	22	08		006		29.830			4	4	BB
SA	1854	50 SCT	15			186	48	38	26	12		008	Z17	29.850			3	3	BB
SA	1951	50 SCT	15			193	44	35	25	05		010		29.870			4	4	BB
SA	2050	50 SCT 300 - SCT	15			196	47	36	28	12		011		29.880			4	2	BB
SA	2152	300 - SCT	15			206	47	35	29	14		014	FEW SC 220 55 LAST	29.910			2	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0549	1	T	0	0	42	31
0850	2	.01	0	0	45	35
1549	3	T	0	0	55	45
2151	4	0	0	0	51	42
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1550	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.810	29.800	29.910
BAROGRAPH (64)	29.805	29.790	29.900
BAR. CORR. (65)	+.005	+.010	+.010

SUMMARY OF DAY (MIDNIGHT TO MIDNIGHT) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
55	31	.01	0	T

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0545 / /

MF1-10C (1-82)

SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 10-31-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0551	E120 BKN	15			216	45	37	22	04		017	38	29.940			8	7	BB
SA	0651	E120 BKN 250 OVC	30			213	44	37	26	07		016	603	29.930			10	8	BB
SA	0749	E120 BKN 250 BKN	30			213	45	36	20	05		016	~~603~~	29.930			9	8	BB
SA	0851	E100 BKN 250 OVC	30			216	45	35	00	00		017		29.940			10	9	BB
SA	0949	E80 BKN 200 OVC	30			213	47	34	00	00		016	002 38	29.930			10	9	BB
SA	1050	55 SCT E90 OVC	30			207	48	36	00	00		014		29.910			10	10	BB
SA	1149	50 SCT E90 OVC	30			206	49	35	00	00		014		29.910			10	10	BB
SA	1250	50 SCT E90 OVC	30			199	50	36	00	00		012	714	29.890			10	10	BB
SA	1348	60 SCT E90 OVC	25			196	49	39	32	11		011	CLDS TPG 11:11Z NW-N	29.880			10	10	BB
SA	1450	30 SCT E50 OVC	25			193	48	39	31	18		010	RW 4 W	29.870			10	10	CG
SA	1549	E35 BKN 50 OVC	20			193	49	41	31	10		010	~~607 50~~ DRK RW 4 W W 607 50	29.870			10	10	CG
SA	1651	E35 BKN 50 OVC	15			190	46	41	32	06		009	RW 4 W	29.860			10	10	CG
RS	1748	M35 35 BKN 50 OVC	12			190	46	40	00	00		009		29.860			10	10	CG
SA	1849	M30 BKN 400 VC	12			193	46	41	00	00		010	500	29.870			10	10	CG
SA	1950	M19 BKN 40 BKN	10			193	46	40	24	07		010		29.870			8	7	CG
RS	2048	15 SCT M30 BKN 50 BKN	10			193	46	40	00	00		010		29.870			7	6	CG
SA	2149	15 SCT M30 BKN 60 OVC	10			193	46	40	00	00		010	400 50 LAST	29.870			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	0	47	38
0948	1	0	0	0	47	44
1548	1	0	0	0	50	46
2148	1	0	0	0	47	46
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.930	29.870	29.870
BAROGRAPH (64)	29.925	29.860	29.850
BAR. CORR. (65)	+.005	+.010	+.020

SUMMARY OF DAY (~~Midnight to Midnight~~ 2200 TO 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~24-HR. SNOW DEPTH (Ins.)~~ (70)
50	38	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0700 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-1-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0552	E30 BKN 120 BKN	15			163	46	42	00	00		002	44	29.790			8	7	BB
SA	0651	E 30 BKN 250 OVC	30			156	46	42	00	00		000	707	29.770			10	6	BB
SA	0753	30 SCT E100 BKN 250 OVC	30			163	47	43	00	00		002		29.790			10	6	BB
SA	0855	30 SCT E100 BKN 250 BKN	30			157	53	46	00	00		001		29.780			8	7	BB
SA	0955	30 SCT E110 BKN 250 BKN	30			159	54	49	31	15 G 20		001	003 44	29.780			8	7	BB
SA	1049	35 SCT E100 BKN 250 BKN	30			159	54	48	31	12 G 20		001		29.780			9	9	BB
SA	1150	35 SCT E100 BKN 250 BKN	30			158	60	47	32	10		999		29.760			9	9	BB
SA	1249	40 SCT E120 BKN 250 BKN	30			143	63	43	28	15 G 20		997	814	29.740			9	8	BB
SA	1350	40 SCT E80 BKN 150 OVC	30			142	63	43	27	12 G 21		995		29.730			10	10	BB
SA	1448	E35 BKN 80 OVC	25			141	62	43	27	15 G 25		995		29.720			10	10	CC
SA	1549	E35 BKN 80 BKN 150 BKN	25			141	62	44	27	15 G 24		995	607 63	29.720			8	8	CC
SA	1651	E35 BKN 80 BKN 150 BKN	20			144	60	44	27	15 G 24		996		29.730			9	8	CC
SA	1750	M40 BKN 80 BKN	15			144	60	44	28	14 G 21		996		29.730			7	6	CC
SA	1844	M40 BKN 80 BKN	15			141	59	44	30	12		995	000	29.720			8	5	CC
SA	1950	M40 BKN 80 BKN	15			146	58	47	31	09		996		29.730			8	5	CC
SA	2048	M45 BKN 90 BKN	15			151	56	48	32	10		998		29.750			8	5	CC
SA	2149	M45 BKN 90 BKN	15			151	56	48	32	09		998	110 63 LAST	29.750			8	5	CC

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0551	1	0	0	0	47	44
0954	2	0	0	0	59	45
1548	3	0	0	0	63	59
2148	4	0	0	0	62	56
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0955	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.750	29.720	29.750
BAROGRAPH (64)	29.775	29.700	29.740
BAR. CORR. (65)	+.025	+.020	+.010

SUMMARY OF DAY

0300 - 0300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1100 GMT SNOW DEPTH (Ins.) (70)
63	44	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK — CLOCK CORRECT TO NEAREST MINUTE AT 0500 / / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office 1985—566-522

MF 1-10C
(4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES ORE

DATE: 11-2-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0648	E60 OVC	15			183	53	46	00	00		007	52	29.840			10	10	CG
SA	0649	35SCTE40BKN60BKN120OVC	25			183	54	49	(1)	00		008 007	400	29.840			10	10	CG
SA	0751	35SCT E40BKN 60BKN 120OVC	25			186	53	50	00	00		008		29.850			10	10	CG
SA	0850	E40BKN 60OVC	25			186	56	50	00	00		008	FEW LOW ST AL & FOOTHILLS	29.850			10	10	CG
SA	0941	E40 BKN 70 OVC	25			186	58	51	00	00		008	103 52	29.850			10	10	CG
SA	1051	E40 BKN 80 OVC	25			N05	59	51	00	00		009		29.860			10	10	CG
SA	1158	E40 BKN 80 BKN	25			186	61	53	30	06		008		29.850			9	8	CG
SA	1350	E40 BKN 80 BKN 120 BKN	25			180	62	53	31	07		006	807	29.830			6	5	CG
SA	1349	40 SCT 80 SCT 150 BKN	25			179	63	53	31	09		004		29.830			8	3	CG
SA	1457	40 SCT E200 BKN	25			168	67	51	32	05		003		29.800			6	4	CG
SA	1550	40 SCT 200 - BKN	25			162	67	51	32	11		002	714 67	29.790			8	3	CG
SA	1649	40 SCT 250 - BKN	25			159	59	50	31	09		000		29.770			8	4	CG
SA	1749	40 SCT 250 - BKN	15			161	58	50	31	08		001		29.780			6	2	CG
SA	1857	40 SCT 250 - BKN	15			164	57	50	30	07		002	500	29.790			6	3	CG
SA	1949	40 SCT 250 - BKN	15			164	50	47	00	00		002		29.790			8	4	CG
SA	2050	40 SCT 250 - SCT	15			164	50	46	00	00		002		29.790			5	2	CG
SA	2149	40 SCT E250 BKN	15			168	48	46	23	05		003	303 67 LAST	29.800			6	4	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0549	1	0	0	0	56	52
0948	2	0	0	0	58	53
1550	3	0	0	0	67	58
2149	4	0	0	0	63	48
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1550	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.850	29.790	29.800
BAROGRAPH (64)	29.830	29.790	29.800
BAR. CORR. (65)	+.020	0	0

SUMMARY OF DAY (Midnight-to-Midnight) 2300-2300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1300 LST/MST SNOW DEPTH (Ins.) (70)
67	48	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0545 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (~~Dallesport, Wash.~~)

DATE: 11-3-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0549	50 SCT 250 - BKN	15			192	57	49	00	00		004	47	29.810			8	3	CG
SA	0651	50 SCT 250 - BKN	30			175	56	49	00	00		005	203	29.820			7	2	CG
SA	0750	50 SCT 120 SCT 250 - BKN	30			175	54	50	00	00		005		29.820			8	2	CG
SA	0848	60 SCT 120 SCT 250 - BKN	30			175	53	50	00	00		005		29.820			9	3	CG
SA	0950	80 SCT 120 SCT 250 - OVC	30			179	55	50	00	00		006	303 47	29.830			10	4	CG
SA	1051	30 SCT 120 SCT 250 - OVC	30			175	59	50	00	00		005		29.820			10	4	CG
SA	1149	30 SCT E120 BKN 250 BKN	30			168	61	52	00	00		003		29.800			8	7	CG
SA	1248	30 SCT E120 BKN 250 BKN	30			162	63	52	00	00		001	717	29.780			9	8	CG
SA	1351	30 SCT E120 BKN 250 BKN	30			156	64	52	32	07		999		29.760			9	8	CG
SA	1450	60 SCT E250 BKN	30			152	63	50	30	08		998		29.750			9	6	
SA	1540	60 SCT E250 BKN	30			152	61	50	31	07		998	610 65	29.750			9	6	
SA	1651	60 SCT E250 OVC	30			148	57	50	28	06		997		29.740			10	6	
SA	1748	60 SCT 250 - BKN	15			152	59	50	23	06		998		29.750			8	4	
SA	1849	60 SCT 250 - BKN	15			152	56	50	26	08		998	500	29.750			6	5	
SA	1949	70 SCT E250 BKN	15			152	55	49	25	07		998		29.750			8	6	
SA	2051	E35 BKN 110 OVC	15			152	55	50	24	04		998		29.750			10	8	
SA	2149	E30 BKN 70 OVC	15			152	53	49	000	0		998	400 65 LAST	29.750			10	10	

TIME (L.S.T.) (62)	NO. (63)	PRECIP. (Ins.) (64)	SNOW FALL (Ins.) (65)	SNOW DEPTH (Ins.) (66)	MAX. TEMP. (°F) (67)	MIN. TEMP. (°F) (68)
MID. TO	X					
0548	1	0	0	0	57	49
0949	2	0	0	0	55	49
1549	3	0	0	0	65	53
2149	4	0	0	0	64	53
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.830	29.750	29.750
BAROGRAPH (64)	29.810	29.740	29.740
BAR. CORR. (65)	+.030	+.010	+.010

SUMMARY OF DAY (2300 - 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TD. (Ins.) (69)	24-HR. ONE UNIT SNOW DEPTH (Ins.) (70)
65	47	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0548 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985--566-522

MF1-10C
(4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-4-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (38)	OBSERVERS INITIALS (15)
SA	0556	M 40 BKN 60 OVC	15			148	53	46	31	10		9997	52	29.740			10	10	CG
SA	0649	E 30 SCT E 40 BKN 60 OVC	25			151	53	44	31	12		998	203	29.760			10	10	CG
SA	0750	30 SCT E 40 BKN 60 OVC	25			154	52	42	32	09		999	BINOVC W	29.760			10	10	CG
SA	0849	E60 BKN 90 OVC	25			158	53	40	31	11		000	RWY SW	29.770			10	10	CG
SA	0951	E60 BKN 90 OVC	25			158	53	40	30	12		000	CHBS TPC Hills NW-N 107 52	29.770			10	10	CG
SA	1048	30 SCT E80 OVC	25			159	53	40	30	14		000		29.770			10	10	CG
SA	1150	30 SCT E80 OVC	25			155	52	39	29	14	G24	999		29.760			10	10	CG
SA	1249	30 SCT E75 BKN 100 OVC	80			159	51	36	29	14	G24	000	500	29.770			10	10	CG
SA	1350	30 SCT E60 OVC	20		R-	166	49	37	28	08	G30	002	RB44	29.790			10	10	CG
SA	1446	35 SCT E60 BKN 110 OVC	20			187	49	35	28	16	G26	005	RE02	29.820			10	10	CG
SA	1551	40 SCT E110 BKN 250 OVC	20			187	49	35	30	11	G19	008	44 227 54	29.850			10	6	CG
SA	1650	40 SCT E250 BKN	20			188	47	35	30	17		011		29.880			8	5	CG
SA	1749	40 SCT E250 BKN	15			208	46	35	30	10		014		29.910			6	4	CG
SA	1852	250 - SCT	15			219	45	34	26	08		017	230	29.940			3	0	CG
SA	1949	30 SCT 250 SCT	15			226	44	32	26	05		019		29.960			3	2	CG
SP	2027	M 23 OVC	10						00	00		022					10	10	CG
RS	2044	E23 BKN 350 OVC	10		L -	240	45	34	26	07		023	L341	30.000			10	10	CG
SP	2122	23 SCT E50 OVC	15			240			25	06		023	LE03	30.000			8	6	CG
SA	2150	50 SCT	15			240	42	35	31	05		023	12000 54	30.000			1	1	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. YO	X					
0550	1	0	0	0	53	52
0950	2	0	0	0	54	52
1551	3	T	0	0	53	49
2150	4	T	0	0	49	42
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551	2150
ATT. THERMS. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.770	29.850	30.000
BAROGRAPH (64)	29.755	29.830	29.990
BAR. CORR. (65)	+.015	+.020	+.010

SUMMARY OF DAY (Midnight-to-Midnight) 2200-2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML TD. (Ins.) (69)	1700 GMT SNOW DEPTH (Ins.) (70)
54	42	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0950 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-5-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	130 SCT E250 BKN	15			252	43	38	00	00		027	37	30.040			8	5	KB
SA	0649	28 SCT 120 SCT E250 BKN	25			257	41	37	25	05		028	203	30.050			9	5	CA
SA	0751	30 SCT E110 BKN 250 OVC	25			263	39	36	00	00		030		30.070			10	6	KB
SA	0850	30 SCT E90 BKN 200 OVC	25			270	44	39	00	00		031		30.080			10	7	CA
SA	0949	35 SCT E90 BKN 2000 VC	25			270	47	42	31	07		031	RWU W 110 37	30.080			10	10	KB
SA	1051	35 SCT 680 BKN 200 OVC	25			275	50	41	12	06		032	RWU SW	30.090			10	10	KB
SA	1150	28 SCT E50 BKN 110 OVC	20		R-	270	48	41	31	07		031	RB39	30.080			10	10	KB
SA	1251	30 SCT E70 OVC	20			257	49	42	31	10		028	RE02 8/10	30.050			10	10	CA
SA	1348	35 SCT E70 OVC	20			249	49	41	33	09		026	RWU W-NW	30.030			10	10	BB
SA	1449	35SCT E70 BKN 200 OVC	20			237	50	41	30	06		023	RWU W-NW	30.000			10	8	BB
SA	1556	35SCT E70 BKN 200 BKN	20			227	53	38	30	10		020	727 5#	29.970			9	8	BB
SA	1652	35SCT E70 BKN 200 BKN	30			223	52	37	30	11		019		29.960			9	8	BB
SA	1752	35SCT 60SCT E200 BKN	15			223	50	39	31	10		019		29.960			8	6	BB
SA	1854	30SCT E60BKN	15			219	49	38	00	00		018	707	29.950			7	5	BB
SA	1951	35SCT 60 SCT	15			213	47	38	11	06		016		29.930			4	4	BB
SA	2051	35SCT	15			219	44	41	26	05		018		29.950			2	2	BB
SA	2155	30SCT	15			249	46	41	23	04		018	500 54 LAST	29.950			2	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO 0550	1	0	0	0	42	37
0950	2	0	0	0	47	37
1555	3	0	0	0	54	48
2154	4	0	0	0	54	46
MID.						

STATION PRESSURE COMPUTATIONS (59)			
TIME (L.S.T.) (59)	0950	1556	2155
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.080	29.970	29.950
BAROGRAPH (64)	30.080	29.980	29.960
BAR. CORR. (65)	0	-.010	-.010

SUMMARY OF DAY (Midnight to Midnight)				
24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
54	37	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0950 / / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON ESS (Dallesport, Wash.)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

DATE: 11-6-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (45)
SA	0550	E30 BKN 200 BKN	15			235	53	44	00	00		027	45	29.590			8	6	
SA	0651	E30 BKN 110 BKN	20			235	52	44	26	06		022	ACSL E 40 D	29.590			8	5	
SA	0744	30 SCT 110 SCT	20			231	54	44	00	00		021	ACSL E	29.580			5	3	
SA	0851	30 SCT 110 SCT	25			235	56	44	00	00		022		29.590			4	3	
SA	0949	30 SCT 250 SCT	25			239	57	44	31	13		023	303 ~~45~~ 44	30.000			4	4	
SA	1050	40 SCT E250 BKN	25			239	57	44	29	14		023	RW4 SW	30.000			7	4	
SA	1149	40 SCT 130 SCT E250-BKN	20			231	57	44	30	12		021	ACSL ALRDS	29.580			7	3	
SA	1250	40 SCT 130 SCT E250 OVC	25			227	57	44	31	15		020	ACSL ALRDS SNE AINVC810	29.970			10	9	
SA	1348	40 SCT 130 SCT E250 BKN	25			221	56	44	31	12		018	ACSL N-E-S	29.950			8	5	
SA	1453	40 SCT 130 SCT E250 BKN	25			209	57	46	32	11		015	ACSL N-E-S	29.920			9	5	BB
SA	1554	35 SCT 130 SCT E 250 BKN	30			203	56	46	32	11		013	ACSL N-E-S 724 59	29.900			9	6	BB
SA	1651	35 SCT 120 SCT E 250 BKN	30			199	55	47	33	12		012	ACSL NE	29.890			9	5	BB
SA	1750	35 SCT 120 SCT E 250 OVC	15			193	54	46	33	06		010		29.870			10	7	BB
SA	1853	30 SCT 120 SCT E 250 BKN	15			193	55	46	32	06		010	60	29.870			9	6	BB
SA	1952	30 SCT 130 SCT E 250 OVC	15			189	54	48	01	07		009		29.860			10	6	BB
SA	2055	30 SCT E130 BKN 250 OVC	10		R-	189	55	49	00	00		009	RB28	29.860			10	10	BB
SA	2150	25 SCT E120 BKN 250 OVC	10		R-	189	53	50	01	09		009	60300 59 LAST	29.860			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	0	53	44
0949	2	0	0	0	58	45
1953	3	0	0	0	59	56
2149	4	T	0	0	56	53
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1555	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.000	29.900	29.860
BAROGRAPH (64)	30.000	~~29.915~~ 29.915	29.860
BAR. CORR. (65)	0	-.015	± 0

SUMMARY OF DAY (Midnight to midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
59	44	T	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0500 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: ~~11-6-85~~ 11-7-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STAYION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0553	50 SCT E 120 OVC	15			174	51	43	27	12		005	51	29.820			10	10	BB
SA	0650	50 SCT E 120 OVC	25			171	50	44	31	06		004	703	29.810			10	10	BB
SA	0749	E50 BKN 120 OVC	25		R-	164	51	45	24	05		002	RB40	~~29.780~~	29.798		10	10	BB
SA	0852	E35 BKN 120 OVC	10		R-	157	50	47	35	06		000	FEW LOW ST	29.770			10	10	BB
RSA	0949	9 SCT E35 BKN 1000 VC	10		R-	153	50	48	00	(X)		999	71707 51 12MR PCPN .07 20007	29.760			10	10	BB
SP	~~0925~~	8 SCT E15 BKN 35 OVC	5		R-F	153	51	43	28	06		999		29.760			10	10	BB
RSA	1050	8 SCT E35 BKN 100 BKN	10		R-	149	50	45	32	07		998		29.750			9	8	BB
SA	1152	8 SCT E30 BKN 100 OVC	10		R-	143	50	48	34	04		996	~~810~~ BINOVC W ~~810~~	29.730			10	9	BB
SA	1250	8 SCT E30 BKN 120 BKN	20			130	53	47	36	06		992	RE14 810	29.690			7	6	BB
SA	1352	30 SCT E70 BKN 120 BKN	20			127	55	46	29	11		991	RWD SW-W	29.680			8	7	BB
SA	1449	28 SCT E40 BKN 90 BKN	10		R-	128	57	45	30	12		991	RB14	29.680			~~10~~	~~10~~	CG
SA	1548	28 SCT E40 BKN 90 OVC	10		R-	131	51	42	29	10		992	50013 56	29.660			10	10	CG
SA	1650	28 SCT E40 BKN 90 OVC	10			125	49	41	00	00		990	RE35	29.670			10	10	CG
SA	1950	M30 BKN 70 OVC	10			125	50	38	29	07		990		29.670			10	10	CG
SA	1849	M30 BKN 70 OVC	10			122	49	38	24	06		989	710	29.660			10	10	CG
SA	1951	E60 BKN 80 OVC	10			125	49	38	31	06		990		29.680			10	10	CG
SA	2048	M40 BKN 80 OVC	10			131	46	39	34	07		991	FEW ~~LOWER~~ WR ST ALG FOOTHILLS	29.690			10	10	CG
SA	2150	40 SCT 80 SCT	12			134	44	38	30	09		992	~~2140056 LAST~~	29.700			4	3	CG
													21400 56 LAST						

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0552	1	.01	0	0	55	51
0948	2	.06	0	0	55	49
1547	3	.13	0	0	56	50
2144	4	T	0	0	51	43
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1549	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.760	29.640	29.700
BAROGRAPH (64)	29.760	29.670	29.680
BAR. CORR. (65)	±0	+.030	+.020

SUMMARY OF DAY (Midnight-to-Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
56	~~44~~ 43	.20	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 2200 / — / / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-8-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	35SCT	15			133	39	35	23	04		993	39	29.700			1	1	BB
SA	0650	40SCT	30			129	38	34	20	04		992	703	29.690			1	1	BB
SA	0749	40SCT 80SCT	30			129	39	36	23	05		992		29.690			3	3	BB
SA	0850	40SCT E80BKN	30			123	40	36	00	00		990		29.670			7	6	BB
SA	0949	40SCT E80 OVC	30			116	43	37	11	05		988	814 35 20013	29.650			10	10	BB
SA	1052	45SCT E80 OVC	30			116	43	37	15	04		988		29.650			10	10	BB
SA	1151	25SCT 40SCT E80 OVC	25		R-	109	44	39	06	05		986	RB04 LOWSIN	29.630			10	10	BB
SA	1249	12SCT E35 OVC	15		R-	106	44	41	00	00		984	812	29.615			10	10	DD
SA	1350	12SCT 25SCT E35 OVC	20			103	44	40	30	09		983	RE35 RWU NE AINOC SW	29.605			10	10	DD
SA	1448	30SCT E30BKN 60OVC	15		R-	100	43	39	31	09		982	RB30	29.595			10	10	CG
SA	1550	20SCT E30BKN 70OVC	15			097	43	39	32	10		981	RE14 71002 ~~44~~ 46	29.585			10	10	CG
SA	1649	30SCT E70BKN	20			097	43	38	32	10		981		29.585			7	6	CG
SA	1751	30SCT 70SCT	10			097	42	35	31	10		981		29.585			4	3	CG
SA	1848	30SCT 70SCT	10			097	42	34	32	09		981	400	29.585			4	3	CG
SA	1950	30SCT 70SCT	10			100	44	38	31	12		982		29.595			4	4	CG
SA	2049	30SCT 70SCT	10			103	44	35	31	09		983		29.605			3	2	CG
SA	2151	30SCT 70SCT	10			103	42	34	30	14	21	983	107 46 LAST	29.605			2	2	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0554	1	0	0	0	46	39
0948	2	0	0	0	46	35
1549	3	.02	0	0	44	43
2150	4	0	0	0	44	38
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1550	2151
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29650	29.585	29.605
BAROGRAPH (64)	29.650	29.590	29.580
BAR. CORR. (65)	+ 0	-.005	+.025

SUMMARY OF DAY

(Midnight to Midnight)

2350 - 00 (LST)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	1400 GMT SNOW DEPTH (Ins.) (70)
46	35	.02	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0600 – / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985 – 566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-4-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0557	20 SCT E 80 BKN	15			067	34	32	00	00		973	34	29.505			6	4	BB
SA	0649	25 SCT E 50 BKN 800VC	15			067	35	33	00	00		973	400	29.505			10	9	BB
SA	0751	20 SCT E 35 BKN 800VC	25		R-	057	35	35	00	00		970	SWW N-NE RB15	29.475			10	10	BB
SA	0849	20 SCT 35 SCT E 600VC	25			057	38	35	00	00		970	RE 10	29.475			10	10	BB
SA	0950	35 SCT E 80 OVC	30			050	40	35	00	00		968	717// 34 12HR PCPN .01 20003	29.455			10	10	BB
SP	1025	E 28 BKN 600VC	10		R-	047	41	36	00	00		967	SWW N-NE RB10	29.445			10	10	BB
SA	1051	E 28 BKN 500VC	25			043	42	36	08	14G20		966	RB10E34 SWW N-NE	29.435			10	10	BB
SA	1152	E 30 BKN 550VC	30			033	42	37	08	15G22		963	~~RB7~~	29.405			10	10	BB
SA	1250	E 30 BKN 500VC	25			026	43	37	08	12		961	724	29.385			10	10	BB
SA	1352	E 30 BKN 500VC	25		R-	019	44	36	08	15G24		959	SWW N-NE RB50	29.365			10	10	BB
SA	1449	E 30 BKN 500VC	20			030	43	37	09	14G24		959	RE 10	29.365			10	10	CG
SA	1548	E 30 BKN 50 OVC	20			017	43	36	09	13		958	~~SW W NE~~ SWW NE	29.355			10	10	CG
													71000 44						
SA	1651	E 30 BKN 500VC	15		R-	017	41	37	08	HG24		958	RB30	29.355			10	10	CG
SA	1750	30 SC T E 600VC	10			017	40	36	09	12		958	RE 10	~~29.365~~ 29.305			10	10	CG
RSA	1849	M15 BKN 600VC	10			024	40	35	35	09		966	307	29.375			10	10	CG
RS	1948	M19 OVC	10			026	39	35	32	10		960		29.395			10	10	CG
SA	2050	M19 OVC	10		R-	024	37	35	32	12		960	RB 35	29.395			10	10	CG
RS	2148	M 30 OVC	10		R-	027	38	36	31	10		961	303 01 44 LAST	29.385			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0556	1	.01	0	0	42	34
0949	2	T	0	0	40	34
1549	3	T	0	0	44	40
2149	4	.01	0	0	43	38
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1548	2148
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.455	29.355	29.385
BAROGRAPH (64)	29.445	29.340	29.360
BAR. CORR. (65)	+.010	+.015	+.015

SUMMARY OF DAY (Midnight to Midnight) 2400 - 2400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1700 GMT SNOW DEPTH (Ins.) (70)
44	34	.02	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0600 — / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 11-10-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0554	E25 OVC	15			067	34	31	24	09		973	33	29.505			10	10	BB
SA	0650	25 SCT E45 OVC	25			073	34	29	24	08		975	207	29.525			10	10	BB
SA	0752	E45 BKN 65 OVC	30			084	34	30	00	00		978	BINOVC W	29.555			10	9	BB
SA	0852	E45 BKN 65 OVC	30			092	35	25	06	04		980	BINOVC W	29.575			10	9	BB
SA	0955	E~~38~~ BKN 60 OVC	30			101	35	28	21	06		983	227// 33 12HE PCPN .05 2000	29.605			10	9	BB
RSP	1045	W12 X	5		S-	109	33	28	11	11		985	SB40	29.625			10	10	BB
RS	1153	12 SCT E20 BKN 60 OVC	10			109	33	30	23	08		985	SE30 SWW ALQDS	29.625			10	10	BB
RS	1250	28 SCT E35 BKN 60 OVC	25			109	35	29	23	08		985	107	29.625			10	9	BB
SA	1355	E35 BKN 60 OVC	25			109	35	28	22	04		985		29.625			10	9	BB
SA	1418	E35 BKN 60 OVC	15			112	36	24	00	00		986	SWW ALQDS	29.635			10	10	CG
SP	1520	E10 OVC	7		S-	—	—	—	16	08		987		—			10	10	CG
SA	1551	E10 BKN 30 OVC	7		S-	115	33	28	16	08		988	SB14 20701 35	29.645			10	10	CG
SA	1648	E10 OVC	5		F	118	35	28	16	07		989	SE02	29.655			10	10	CG
SP	1730	W5 X	3		S-F	—	—	—	00	00		990		29.666			10	10	CG
RS	1950	W7 X	1½		S-F	121	31	27	00	00		991		29.675			10	10	CG
SA	1849	W9 X	1½		S-F	137	30	30	00	00		994	~~2~~ 322	29.700			10	10	CG
SA	1948	W6X	1½		S-F	145	30	30	00	00		996		29.730			10	10	CG
RSA	2051	W6X	2		S-F	145	28	29	00	00		996		29.730			10	10	CG
RS	2149	-X 9 SCT E~~12~~ BKN	5		F	145	28	28	00	00		996	F4 SE30 10703	29.730			8	7	CG
													90401 35 LAST						

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0553	1	.05	~~0~~T	0	38	33
0654	2	0	0	0	38	33
1550	3	.01	T	0	35	33
2148	4	.03	0.6	1	33	28
MID.	X					

STATION PRESSURE COMPUTATIONS

	TIME (L.S.T.) (59)	0455	1551	2149
	ATT. THERM. (60)			
	OBSRVD. BAR. (61)			
	TOTAL CORR. (62)			
	STA. PRESS. (63)	29.605	29.645	29.730
	BAROGRAPH (64)	29.580	29.630	29.710
	BAR. CORR. (65)	+.025	+.015	+.020

SUMMARY OF DAY (~~Midnight to Midnight~~ 2200-2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	1400 LST SNOW DEPTH (Ins.) (70)
38	28	.09	06	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0549 — / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985 – 566-522

MF1-10C
(4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-11-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0544	110 SCT	15			173	34	21	00	00		004	02 90401	29.810			2	2	CG
SA	0651	25 SCT 110 SCT 250 SCT	30			191	29	20	00	00		006	207	29.830			3	1	CG
SA	0748	20 SCT 110 SCT 250 SCT	30			185	33	30	00	00		008		29.850			3	2	CG
SA	0850	12 SCT 110 SCT 250 SCT	30			192	36	32	00	00		010		29.870			3	2	CG
SA	0949	12 SCT 100 SCT 250 SCT	30			165	30	24	00	00		011	~~217 01 90401 217 21~~ 12 HR PCPN 01 20065 90401	29.880			3	2	CG
SA	1050	12 SCT 80 SCT	30			148	31	25	00	00		012		29.890			2	2	CG
SA	1148	25 SCT 70 SCT	30			109	39	30	00	00		013		29.900			3	2	CG
SA	1251	40 SCT	30			202	36	29	00	00		013	107	29.900			3	2	CG
SA	1350	40 SCT	30			209	36	21	09	08		013		29.900			2	2	CG
SA	1449	40 SCT	30			202	35	18	11	07		013		29.900			1	1	CG
SA	1549	CLR	30			204	34	18	11	10		014	303 36	29.870			0	0	CG
SA	1651	CLR	15			215	30	18	12	08		016		29.930			0	0	CG
SA	1748	CLR	15			222	27	19	12	06		018		29.950			0	0	CG
SA	1851	CLR	15			226	25	19	12	05		019	224	29.960			0	0	CG
SA	1949	CLR	15			230	26	19	00	00		020		29.960			0	0	CG
SA	2052	CLR	15			239	25	18	00	00		022		29.980			0	0	CG
SA	2150	CLR	15			242	23	18	00	00		023	210 ~~22~~ 36 LAST	29.990					CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0548	1	.01	T	1	28	22
0948	2	0	0	1	30	21
1549	3	0	0	0	36	30
2151	4	0	0	0	34	22
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0449	1549	2151
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	24.880	24.870	24.990
BAROGRAPH (64)	29.860	29.880	29.980
BAR. CORR. (65)	+.020	+.010	+.010

SUMMARY OF DAY ~~(Midnight to Midnight)~~ 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML'TD. (Ins.) (69)	~~1400~~ 1500 LST SNOW DEPTH (Ins.) (70)
36	21	.01	0	1

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0545 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985 – 566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 11-12-85

TYPE (1)	TIME (2)	SKY AND CEILING (hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (degrees) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0544	CLR 1630				245	17	14	00	00		035	17	30.020			0	0	CG
SA	0648	CLR	30			248	18	15	00	00		036	203	30.030			0	0	CG
SA	0745	CLR	30			248	18	15	00	00		036		30.030			0	0	CG
SA	0850	CLR	30			251	22	18	00	00		037	FEW CI HAZY	30.040			0	0	CG
SA	0948	CLR	30			251	21	18	00	00		037	HAZY 103 16	30.040			0	0	CG
SA	1051	CLR	30			248	21	19	00	00		036	HAZY	30.030			0	0	CG
SA	1149	CLR	30			248	33	30	00	00		036	FEW CI HAZY	30.030			0	0	CG
SA	1250	250 - SCT	30			255	35	16	00	00		038	HAZY 308	30.050			1	0	CG
SA	1348	CLR	30			258	37	15	00	00		023	FEW CI	30.000			0	0	CG
SA	1450	CLR	30			258	37	15	16	05		023	Few cl	30.000			0	0	CG
SA	1551	250 - SCT	30			258	35	18	06	11		023	617 38	30.000			4	0	CG
SA	1653	CLR	30			258	31	18	10	08		023	Few cl	30.000			0	0	CG
SA	1750	CLR	15			242	30	18	09	08		024		30.010			0	0	CG
SA	1848	CLR	15			245	29	19	12	07		025	307	30.020			0	0	CG
SA	1951	CLR	15			252	26	19	00	00		027		30.040			0	0	CG
SA	2049	CLR	15			255	24	18	00	00		028		30.050			0	0	CG
SA	2150	CLR	15			262	23	18	00	00		030	247 38 LAST	30.070			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0548	1	0	0	0	23	17
0949	2	0	0	0	37	16
1550	3	0	0	0	38	27
2149	4	0	0	0	35	22
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1551	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.040	30.000	30.070
BAROGRAPH (64)	30.020	29.990	30.055
BAR. CORR. (65)	+.020	+.010	+.015

SUMMARY OF DAY (Midnight-to-Midnight) 2200-2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKNL TD. (Ins.) (69)	2200 GMT SNOW DEPTH (Ins.) (70)
38	16	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0549 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office 1985--566-522

MF 1–10C (4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11/13/85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0547	CLR	15			294	18	15	12	04		039	16	30.160			0	0	BB
SA	0650	CLR	30			300	17	14	12	08		041	210	30.180			0	0	BB
SA	0748	CLR	30			307	19	15	00	00		043		30.200			0	0	BB
SA	0851	CLR	30			314	23	18	00	00		045		30.280			0	0	BB
SA	0951	CLR	30			317	26	19	00	00		046	CIGS TPG HILLS NW-NE 217 16	30.230			0	0	BB
SA	1049	CLR	30			317	28	20	00	00		046		30.230			0	0	BB
SA	1158	CLR	30			310	32	20	00	00		044		30.210			0	0	BB
SA	1250	CLR	30			307	34	18	00	00		043	810	30.200			0	0	BB
SA	1348	CLR	30			304	35	18	00	00		042		30.190			0	0	BB
SA	1450	CLR	30			300	36	18	00	00		041		30.180			0	0	BB
SA	1549	CLR	30			300	35	19	00	00		041	607 37	30.180			0	0	BB
SA	1652	CLR	30			300	33	18	00	00		041		30.180			0	0	BB
SA	1750	CLR	15			304	29	22	24	06		042		30.190			0	0	BB
SA	1855	CLR	15			307	27	21	00	00		043	307	30.200			0	0	BB
SA	1954	CLR	15			310	27	21	00	00		044		30.210			0	0	BB
SA	2050	CLR	15			315	26	21	00	00		046		30.230			0	0	BB
SA	2154	CLR	15			319	23	19	00	00		047	714 37 LAST	30.240			0	0	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0548	1	0	0	0	24	16
0950	2	0	0	0	26	16
1548	3	0	0	0	37	26
2153	4	0	0	0	35	23
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1549	2154
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.230	30.180	30.240
BAROGRAPH (64)	30.205	30.230	30.240
BAR. CORR. (65)	+.025	+.050	± 0

SUMMARY OF DAY (Midnight-Midnight) 2200-2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1700 LST SNOW DEPTH (Ins.) (70)
37	16	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

* COR TO ZERO
* COR TO ZERO

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0541 / / /

MF 1–10C (1–82)

SUPERSEDES MF 1–10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985–

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-14-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is: GMT ___ LST X

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA-LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0549	CLR	15			345	17	16	00	00		054	16	30.310			0	0	RR
SA	0651	150 - SCT	30			346	17	15	00	00		055	207	30.320			2	1	RR
SA	0750	150 SCT 250-SCT	30			349	19	16	11	05		056	LOW CLDS FRAG ALG AVR	30.330			3	1	RR
SA	0847	250-SCT	30			353	23	20	00	00		057	HAZY	30.340			2	0	RR
SA	0949	250-SCT	30			349	26	22	00	00		056	HAZY 003 16	30.330			3	1	RR
SA	1053	250-SCT	30			346	29	22	00	00		055	HAZY	30.320			1	0	RR
SA	1150	250-SCT	30			336	32	21	00	00		052	HAZY	30.290			2	0	RR
SA	1249	250-SCT	30			339	34	22	00	00		050	HAZY 720	30.270			3	0	RR
SA	1351	250-SCT	30			323	36	24	00	00		048	HAZY	30.250			5	1	RR
SA	1451	250 - SCT	30			316	36	22	25	05		046	HAZY	30.230			4	0	BB
SA	1553	250 - BKN	30			313	35	22	25	03		045	617 37	30.220			6	1	BB
SA	1649	250 - BKN	20			309	36	22	11	06		044	HAZY	30.210			7	2	BB
SA	1735	250 - BKN	15			309	29	21	00	00		044		30.210			7	2	BB
SA	1850	250 - BKN	15			309	28	23	00	00		044	603	30.210			7	2	BB
SA	1954	250 - SCT	15			309	28	23	25	06		044		30.210			5	2	BB
SA	2056	250 - SCT	15			309	26	22	00	00		044		30.210			5	2	BB
SA	2255	250 - BKN	15			306	28	24	00	00		043	803 37 1951	30.200			8	4	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0548	1	0	0	0	24	16
0948	2	0	0	0	26	17
1552	3	0	0	0	37	27
2154	4	0	0	0	35	26
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1553	2157
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.330	30.220	30.200
BAROGRAPH (64)	30.315	30.230	30.200
BAR. CORR. (65)	+.015	-.010	± 0

SUMMARY OF DAY (MIDNIGHT TO MIDNIGHT) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	24-HR. SNOW DEPTH (Ins.) (70)
37	16	0	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0540 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S Government Printing Office 1985—566 522

1001

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON ESS (Dallesport, Wash.)

DATE: 11-15-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0630	-X E50 OVC	4		F	271	31	27	00	00		033	F5 28	~~30.110~~ 30.090			10	10	BB
SA	0649	-X E50 OVC	5		F	271	31	27	00	00		033	F5 400	30.100			10	0	BB
SA	0750	-X E50 OVC	6		F	263	32	27	00	00		031	F3	30.080			10	10	BB
SA	0850	-X E40 OVC	6		F	263	32	27	00	00		031	F3	30.080			10	10	BB
SA	0949	-X E35 OVC	6		R-F	263	32	28	00	00		031	RB5 F4 60700 28 12 HR PCPN .02 2000Z	30.080			10	10	BB
SA	1049	-X E35 OVC	5		R-F	256	32	29	00	00		029	F5	30.060			10	10	BB
SA	1149	-X E35 OVC	5		R-F	249	32	30	00	00		027	F4	30.040			10	10	BB
SA	1252	-X 20 SCT E35 OVC	6		R-F	243	32	30	00	00		025	F3 720	30.020			10	10	BB
RS	1350	-X 6 SCT E12 OVC	2½		R-F	234	32	30	00	00		022	F5	29.990			10	10	BB
SA	1449	-X 6 SCT E 12 OVC	22		R-F	227	33	30	00	00		020	F5	29.970			10	10	CG
RSA	1550	-X 7 SCT E 12 OVC	9		R-F	224	33	31	00	00		019	F3 72015 33	29.960			10	10	CG
SA	1648	-X 7 SCT E 11 OVC	3		R-F	221	32	31	00	00		018	F3	29.950			10	10	CG
RS	1951	M 18 OVC	4		R-F	218	32	31	00	00		017		29.940			10	10	CG
RS	1849	M 30 OVC	5		F	218	32	31	00	00		017	RE 10 607	29.940			10	10	CG
SA	1950	E 30 BKN 60 BKN	6		F	215	32	31	00	00		016		29.930			8	7	CG
SA	2048	30 SCT E 60 BKN	6		F	215	30	30	00	00		016		29.930			7	6	CG
SA	2149	30 SCT E 60 BKN	6		R-F	215	31	30	00	00		016	RB32 60301 33 LAST	29.930			7	6	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
0629	1	T	0	0	31	28
0948	2	.02	0	0	32	31
1544	3	.15	0	0	33	32
2148	4	.01	0	0	33	29
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1550	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.080	~~29.960~~ 29.960	29.930
BAROGRAPH (64)	30.075	29.950	29.920
BAR. CORR. (65)	+.005	+.010	+.010

SUMMARY OF DAY (Midnight to Midnight) 2200 to 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TO. (Ins.) (69)	THIS DAY SNOW DEPTH (Ins.) (70)
33	28	.18	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0800 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566 522

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MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-16-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	-X E30BKN	6		F	191	32	31	00	00		010	F5 28	29.870			9	7	BB
SA	0652	-X 20SCT 50SCT	10			191	32	31	00	00		010	F1 400	29.870			5	3	BB
SA	0749	20SCT 30SCT	30			194	32	31	00	00		011		29.880			3	3	BB
SA	0849	30SCT 250-SCT	30			197	38	32	25	07		012		29.890			3	1	BB
SA	0950	30SCT E200-BKN	30			194	42	31	28	14		011	003//28 12 HR PCPN .03 2009	29.880			7	2	BB
SA	1052	30SCT 250-BKN	30			194	44	32	27	14	G20	011		29.880			7	1	BB
SA	1155	30SCT 250-SCT	30			191	46	31	28	13	G20	010		29.870			3	1	BB
SA	1249	35SCT 250-SCT	30			191	48	31	28	10		010	603	29.870			5	2	BB
SA	1350	40SCT 250 SCT	30			191	48	32	29	12		010		29.870			5	3	BB
SA	1451	40SCT E85BKN 250BKN	25			189	46	31	31	10		009		29.860			7	6	CC
SA	1549	40SCT E85BKN 250BKN	25			184	45	29	31	12		009	603 48	29.860			8	7	CC
SA	1648	40SCT E80BKN 250BKN	25			186	42	30	30	09		008		29.850			8	7	CC
SA	1750	35SCT E80 BKN	12			186	42	31	30	12		008		29.850			8	7	CC
SA	1849	35SCT E80 BKN	10			189	43	31	28	07		009	500	29.860			6	5	CC
SA	1951	35SCT 80SCT	15			182	40	31	28	12		007		29.840			4	3	CC
SA	2050	35SCT E50BKN	15 12			179	39	31	24	05		006		29.830			9	5	CC
SA	2148	35SCT m50BKNOVC	12			176	39	40	31	00	00	006	005 7 14 48 LAST	29.830	29.830		10	10	CC

TIME (L.S.T.) (12)	NO. (13)	PRECIP. (Ins.) (14)	SNOW FALL (Ins.) (15)	SNOW DEPTH (Ins.) (16)	MAX. TEMP. (°F) (17)	MIN. TEMP. (°F) (18)
MID. TO	X					
0554	1	.03	0	0	32	28
0950	2	0	0	0	42	31
1548	3	0	0	0	48	42
2149	4	0	0	0	45	39
MID.	X					

STATION PRESSURE COMPUTATIONS

(59)			
TIME (L.S.T.) (59)	0950	1549	2148
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.880	29.860	29.830
BAROGRAPH (64)	29.870	29.860	29.830
BAR. CORR. (65)	+.010	±.000	±.000

SUMMARY OF DAY 2400 TO 2400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML TD. (Ins.) .00 (69)	1400 LST SNOW DEPTH (Ins.) (70)
48	28	.03	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0605 LST – / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-19-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	25 SCT 45 SCT	15			103	36	34	00	00		984	35	29.610			5	4	BB
SA	0650	25 SCT E40 BKN 120 BKN	20			099	36	31	00	00		983	703 LOW ST W E	29.600			9	8	BB
SA	0755	20 SCT 40 SCT E120 BKN	30			103	34	34	00	00		984		29.610			6	4	BB
SA	0856	20 SCT 40 SCT 120 SCT	30			106	36	35	00	00		985		29.620			5	4	BB
SA	0949	30 SCT 50 SCT 120 SCT	30			106	41	38	05	06		985	107 // 34 12 HR PCPN .05 20005	29.620			3	3	BB
SA	1053	30 SCT 120 SCT	30			103	44	36	29	12		984		29.610			3	3	BB
SA	1152	35 SCT 150 SCT	30			103	46	32	33	07		984		29.610			3	3	BB
SA	1249	35 SCT 140 SCT	30			099	44	26	26	11		983	703	29.600			4	3	BB
SA	1349	35 SCT 120 SCT	30			099	46	26	31	10		983	RWU SW	29.600			4	4	BB
SA	1450	30 SCT E60 BKN 120 BKN	25			111	43	30	31	14	G20	986	RWU N-NE S-SW	29.635			7	6	CG
SA	1548	30 SCT 60 SCT 120 SCT BKN	25			114	43	29	29	12		987	RWU N-NE 215 46	29.645			6	2	CG
SA	1644	30 SCT 60 SCT	20			124	39	25	00	00		988	990	29.676			4	4	CG
SA	1751	30 SCT 60 SCT	10			127	38	27	30	06		991		29.685			4	3	CG
SA	1852	30 SCT 60 SCT	10			137	37	28	31	06		994	222	29.710			4	3	CG
SA	1950	30 SCT	10			137	37	25	31	09		994		29.710			3	2	CG
SA	2051	35 SCT 100 SCT	12			143	36	28	34	09		996		29.730			4	3	CG
SA	2148	35 SCT 100 SCT	12			149	36	28	34	09		998	214 46 LAST	29.750			4	3	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0549	1	.05	0	0	41	35
0948	2	0	0	0	41	34
1349	3	0	0	0	46	41
2149	4	0	0	0	43	36
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (55)	0949	1548	2148
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.620	29.645	29.750
BAROGRAPH (64)	29.610	29.640	29.960
BAR. CORR. (65)	+.010	+.005	-.010

SUMMARY OF DAY (Midnight to Midnight) 2300 - 2300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 PST GMT SNOW DEPTH (Ins.) (70)
46	34	.05	0	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0945 LST ✓ / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985–566-522

MF1-10C (4-88)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-18-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	CLR	15			209	37	25	27	11		015	FEW SC 34	29.920			0	0	BB
SA	0650	CLR	30			219	37	24	27	09		018	FEW SC 210	29.950			0	0	BB
SA	0749	CLR	30			229	37	25	26	10		021	FEW SC	29.980			0	0	BB
SA	0851	CLR	30			236	39	27	30	11		023	FEW SC	~~29.~~30.000			0	0	BB
SA	0950	CLR	30			239	41	27	30	12		024	FEW SC 120 34	30.010			0	0	BB
SA	1049	30 SCT	30			243	42	27	30	12 G20		025		30.020			1	1	BB
SA	1157	30 SCT	30			243	44	25	30	13 G20		025		30.020			2	2	BB
SA	1250	25 SCT	30			243	44	24	31	18 G24		025	103	30.020			3	3	BB
SA	1352	30 SCT	30			246	44	28	30	14		026		30.030			3	3	BB
SA	1450	40 SCT	30			254	43	28	30	15		028		30.050			3	2	BB
SA	1552	40 SCT	30			257	42	30	30	08		029	214 45	30.060			4	3	BB
SA	1650	40 SCT E60 BKN	20			263	41	31	25	09		031	SWD SW-W	30.080			7	6	BB
SA	1748	40 SCT 60 SCT	15			263	37	32	31	05		031		30.080			4	3	BB
SA	1851	40 SCT 60 SCT	15			266	38	32	00	00		032	210	30.090			4	4	BB
SA	1950	E60 BKN	15			269	38	33	32	06		033		30.100			8	7	BB
SA	2047	30 SCT E50 BKN	15			273	38	33	00	00		034		30.110			8	7	BB
SA	2149	30 SCT E50 OVC	15			276	38	32	30	06		035	SML BINOVC 210 45 LAST	30.170			10	9	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0554	1	0	0	0	39	34
0949	2	0	0	0	41	34
1551	3	0	0	0	45	41
2148	4	0	0	0	42	36
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1552	2149
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.010	30.060	30.120
BAROGRAPH (64)	30.020	30.055	30.120
BAR. CORR. (65)	-.010	+.005	-0-

SUMMARY OF DAY (Midnight to Midnight) 1200 – 2400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
45	34	0	0	0

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0600 / /

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985—566-52

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11/19/85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (38)	OBSERVER'S INITIALS (15)
SA	0550	M10 OVC	7		SW –	271	34	32	00	00		~~0044~~	034 33	30.110			10	10	CG
SA	0649	15SCT E25BKN 40OVC	10			268	34	31	03	08		033	SE02 703	30.100			10	10	CG
SA	0745	19SCT E25BKN 35OVC	10		SW –	269	33	30	06	09		032	SB30	30.090			10	10	CG
SA	0844	E25BKN 35OVC	10		SW –	269	34	30	06	10		038		30.090			10	10	CG
SA	0950	E25BKN 35OVC	7		S-F	268	34	30	07	11		031	70700 33	30.080			10	10	CG
SA SP	1048	E15OVC	5		S-F	257	34	30	06	10		030		30.070			10	10	CG
SP	1105	E10OVC	4		S-F				06	12		029					10	10	CG
SP	1130	W9X	2½		S-F				05	12		029					10	10	CG
RS	1150	W9X	1½		S-F	261	32	30	07	12		027		30.040			10	10	CG
SP	1220	W9X	1		S-F				09	10		025					10	10	CG
SA	1249	W9X	1		S-F	~~270~~ 269	32	30	07	11		024	724	~~30.030~~ 30.010			10	10	CG
SP	1335	W9X	3/4		S-F	259			08	11		022					10	10	CG
SA	1350	W6X	3/4		S-F	254	31	30	05	10		022		29.990			10	10	CG
RS	1449	W9X	1		S-F	254	31	31	0000			022		29.990			10	10	CG
RS	1550	E6BKN 15OVC	4		F	238	32	31	00	00		023	SE11 50310 34 90401	30.000			10	10	CG
RS	1641	6SCT E13OVC	7			238	31	29	06	05		023		30.000			10	10	CG
SA	1750	E13OVC	7			241	31	28	06	06		024		30.010			10	10	CG
SA	1849	E13OVC	7			241	30	27	06	06		024	10 3	30.010			10	10	CG
SA	1951	M13OVC	7			241	30	27	07	06		024		30.010			10	10	CG
SA	2050	M13OVC	7			241	30	27	07	07		024		30.010			10	10	CG
RS	2151	M11OVC	7			241	30	27	06	07		024	400 34 LAST	30.010			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0549	1	0	0	0	38	33
0949	2	T	T	0	34	33
1550	1	.10	1.3	1	34	31
2151	1	0	0	1	32	30
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0550	0950	1550 2151
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.110	30.080	30.000 30.010
BAROGRAPH (64)	30.105	30.080	30.000
BAR. CORR. (65)	+.005	±.000	0

SUMMARY OF DAY (Midnight–Midnight) 2300 – 2300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	12Z GMT SNOW DEPTH (Ins.) (70)
38	30	.10	2.3	0

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

*SNOW MELTED AS IT HIT GROUND

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0546 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-20-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0549	W 9 X	2		S-F	231	37	32	00	00		018	26 40403 ~~90403~~ 90403	29.950			10	10	CG
RSA	0651	E 9 OVC	3		S-F	218	36	28	08	05		019	703 ~~90405~~	29.940			10	10	CG
SA	0748	E 9 OVC	3		S-F	218	36	32	09	05		017		29.940			10	10	CG
SP	0813	W 4 X	3/4		S-F				09	05		018					10	10	CG
SA	0850	W 4 X	3/4		S-F	221	36	34	08	05		018		29.950			10	10	CG
RSA	0946	W 5 X	1		S-F	221	37	34	09	05		018	10304 26 12 HR PCPN .11 20025 90405	29.950			10	10	CG
SP	1018	E 10 OVC	3		F				00	00		019					10	10	CG
RS	1049	E 12 OVC	4		F	224	38	32	09	06		019	SE 10	29.960			10	10	CG
SA	1151	E 11 OVC	4		S-F	221	38	32	30	00		018	SB 30	29.950			10	10	CG
SP	1230	E 15 OVC	5		S-F				00	00		018					10	10	CG
SA	1249	E 20 OVC	5		F	221	39	32	00	00		018	000 SE 40	29.950			10	10	CG
SA	1347	E 18 OVC	8			221	39	32	11	04		018		29.950			10	10	CG
SA	1450	E 18 OVC	10			224	39	32	10	05		019		29.960			10	10	CG
SA	1551	E 18 OVC	10			231	38	31	08	07		021	31000 30	29.980			10	10	CG
SA	1649	E 20 OVC	10			234	37	31	08	08		022		29.990			10	10	CG
SA	1747	E 20 OVC	10			237	36	32	07	05		023		30.000			10	10	CG
SA	1850	E 20 OVC	10			241	36	30	07	05		024	210	30.010			10	10	CG
SA	1949	E 20 OVC	8			241	35	31	00	00		024		30.010			10	10	CG
SA	2051	E 20 OVC	8			241	35	30	12	05		024		30.010			10	10	CG
SA	2148	E 16 OVC	7			241	34	30	00	00		024	400 30 LAST	30.010			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0548	1	.11	2.1	3	30	26
0950	2	.04	1.5	5	27	26
1550	3	T	T	4	30	27
2147	4	0	0	4	28	24
MID.	X					

STATION PRESSURE COMPUTATIONS				
TIME (L.S.T.) (59)	0951	1551	2148	
ATT. THERM. (60)				
OBSRVD. BAR. (61)				
TOTAL CORR. (62)				
STA. PRESS. (63)	29.950	29.980	30.010	
BAROGRAPH (64)	29.940	29.970	30.005	
BAR. CORR. (65)	+.010	+.010	+.005	

SUMMARY OF DAY (Updated to Midnight) 1200-2350

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 LST SNOW DEPTH (Ins.) (70)
30	24	.15	3.6	3

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0546 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-21-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
RS	0550	E35 OVC	7		SW-	230	21	19	00	00		020	19	29.970			10	8	
SA	0649	E40 BKN	15		SW-	225	17	16	06	06		019	703	29.960			7	7	
SA	0750	E40 BKN 110 BKN	10			225	16	14	00	00		019	SE0X	29.960			9	8	
SA	0849	E40 OVC	5		SW-	225	21	18	00	00		019	SB21	29.960			10	10	
SA	0950	18 SCT E40 OVC	5		SW-	220	23	20	00	00		018	60300 14	29.950			10	8	
												~~200~~							
SA	1050	18 SCT E40 OVC	7			211	26	21	00	00		015	SE04	29.920			10	10	
SA	1149	11 SCT E40 OVC	7			202	27	21	00	00		012		29.890			10	10	
SP SA	1250	W1 X	3		S-				00	00		012	SB 18	~~29.860~~			10	10	
RS	1350	W 10 X	2½		S-	194	25	21	12	07		010	727	29.870			10	10	
RS	1448	W 6 X	1½		S-F	187	25	22	08	09		008		29.850			10	10	
SA	1453	W 8 X	1½		S-F	168	25	21	08	12		003		29.800			10	10	
SA	1550	W 8 X	1½		S-F	158	24	20	06	14		000	73406 27 90408	29.770			10	10	
RS	1647	W 6 X	1		SF	143	22	20	08	14		996		29.730			10	10	
SA	1749	W 6 X	1		SF	136	22	20	09	12		994		29.710			10	10	
SA	1846	W 6 X	1		SF	139	21	20	13	08		995	517 90408	29.720			10	10	
SA	1955	W 8 X	1		SF	136	21	20	00	00		994		29.780			10	10	
RSA	2049	W 10 X	1½		S-F	143	21	20	24	05		996		29.730			10	10	
SA	2150	W 9 X	1½		S-F	146	20	18	00	00		997	30728 27 90406	29.740			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X	T				
0849	1	T	1	2	25	17
0950	2	T	T	2	25	14
1552	3	.06	1	3	27	23
2149	4	.28	3	6	24	20
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1552	2150
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.950	29.770	29.140
BAROGRAPH (64)	29.950	29.770	29.140
BAR. CORR. (65)	±0	±0	±0

SUMMARY OF DAY ~~0000-2400~~ 0000-2400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	0000-GMT SNOW DEPTH (Ins.) (70)
27	14	.34	5.0	6

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0000 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985--566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (~~Dallesport, Wash.~~)

DATE: 11-22-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (37)
RS	0550	W 14 X	1½		S-	216	18	17	000	00		017	16 90408	29.940			10	10	
RS	0651	W 20 X	3		S-	222	19	17	00	00		029	207	29.960			10	10	
RS	0749	W 23 X	3		S-	240	17	15	00	00		023		30.000			10	10	
RS	0850	W 9 X	1		S-	250	20	18	00	00		026		30.030			10	10	
SA	0950	W 9 X	1		S-	264	21	18	06	05		030	20310 16 20044 90408	30.070			10	10	
SP	1032	-X E45 OVC	5		S-				11	06		032	S4 B NOVC				10	8	
SA	1049	-X E45 OVC	5		S-	273	22	18	06	05		033		30.100			10	9	
RS	1149	17 SCT E45 BKN	7			278	23	17	09	07		034		30.110			9	9	
SA	1251	13 SCT E45 BKN	7			282	23	14	10	08		035	217	30.120			9	7	
SA	1350	30 SCT 55 SCT	30			287	22	11	10	07		037		30.140			3	2	
SA	1452	35 SCT 60 SCT	30			290	19	10	07	08		038		30.150			3	2	BB
SA	1548	35 SCT 65 SCT	30			293	15	09	06	09		039	21400 24	30.160			4	3	BB
SA	1650	30 SCT 65 - BKN	30			293	16	9	12	05		039		30.160			7	5	BB
SA	1752	30 SCT 65 - BKN	15			296	13	8	12	08		040		30.170			6	2	BB
SA	1849	E30 BKN 60 BKN	15			299	13	8	00	00		041	307	30.180			7	4	BB
SA	1952	30 SCT	15			302	11	6	00	00		042		30.190			5	3	BB
SA	2050	30 SCT	15			305	7	4	00	00		043		30.200			5	5	BB
SA	2152	35 SCT	15			308	5	1	12	06		044	210 24 1451	30.210			3	2	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	.10	3.0	8	20	16
0950	2	T	.2	8	21	16
1547	3	T	T	8	24	15
2151	4	0	0	8	16	4
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0450	1548	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.070	30.160	30.210
BAROGRAPH (64)	30.060	30.165	30.220
BAR. CORR. (65)	+.010	-.005	-.010

SUMMARY OF DAY (~~Midnight to Midnight~~) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	1800 GMT SNOW DEPTH (Ins.) (70)
24	4	.10	3.2	8

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0600 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985 – 566-522

MF1–10C (4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-23-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (38)	OBSERVER'S INITIALS (15)
SA	0551	M13 OVC	10			303	11	7	11	08		042	3	30.190			10	10	BB
SA	0649	M15 OVC	10			299	11	6	12	09		041	703	30.180			10	9	BB
SP	0735	15 SCT ~~90SCT~~ 90-BKN	30						11	08		040					8	3	BB
SA	0752	15SCT 90-BKN	30			296	9	4	12	08		040		30.170			8	3	BB
SA	0849	30 SCT E90 BKN	30			299	8	4	12	09		041		30.180			9	5	BB
SA	0951	25SCT 90SCT 250-BKN	30			303	10	4	12	08		042	303 3	30.190			9	4	BB
SA	1050	30SCT 250-BKN	30			303	11	4	14	07		042		30.180			7	2	BB
SA	1150	30SCT 250 SCT	30			293	12	4	15	07		039		30.160			3	2	BB
SA	1251	30SCT 250-SCT	30			286	12	4	11	09		037	717	30.140			4	1	BB
SA	1354	30SCT 50SCT 250 SCT	30			276	10	3	12	09		034		30.110			4	3	BB
SA	1448	28SCT E50 OVC	25			271	13	5	12	07		032	BINOVC	30.090			10	9	CC
SA	1551	28SCT E50 OVC	25			271	13	4	12	06		032	BINOVC 717 13 ~~1040~~	30.090			10	9	CC
SA	1648	25SCT E50OVC	12			268	11	4	11	10		031	BINOVC	30.080			10	9	CC
SA	1750	25SCT E60 BKN	12			265	9	0	11	10		030		30.070			8	7	CC
SA	1849	25 SCT 60 SCT	12			266	5	-1	12	09		031	503	30.080			4	3	CC
SA	1951	60 SCT	12			268	5	-2	17	07		031		30.080			3	2	CC
SA	2050	60 SCT	12			268	2	-2	00	00		031		30.080			4	3	CC
SA	2148	60 SCT	12			268	2	-2	00	00		031	400 13 ~~0940~~ LAST	30.080			4	3	CC

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	7	11	3
0850	2	0	0	7	12	8
1550	3	0	0	7	13	9
2148	4	0	0	7	13	0
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551	2147
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.190	30.090	30.080
BAROGRAPH (64)	30.190	30.090	30.080
BAR. CORR. (65)	±0	±.000	±.000

SUMMARY OF DAY (2200 TO 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNML TD. (Ins.) (69)	1800 SNOW DEPTH (Ins.) (70)
13	0	0	0	7

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0410 / / /

MF1–10C (1–82) SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-88)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-24-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inc.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Inc.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	M10 OVC	8			236	3	-2	00	00		022	-1	29.990			10	10	BB
SA	0650	E10 OVC	8			229	4	0	00	00		020	707	29.970			10	10	BB
RS	0752	E20 OVC	6		S-	229	5	0	00	00		020	SB20	29.970			10	10	BB
SA	0851	E25 OVC	5		S-F	229	6	1	00	00		020		29.970			10	10	BB
SA	0949	E30 OVC	5		S-F	226	7	1	00	00		019	80300 -1	29.960			10	10	BB
SA	1051	E30 OVC	4		S-F	219	9	3	00	00		017		29.940			10	10	BB
RS	1149	E35 OVC	6		S-	204	9	3	00	00		013		29.900			10	10	BB
SA	1250	E35 OVC	6		S-	198	10	3	00	00		011	727	29.880			10	10	BB
SA	1352	E40 OVC	6		S-	191	10	3	00	00		009		29.860			10	10	BB
SA	1449	E40 OVC	6		S-	186	11	4	00	00		007		29.840			10	10	CG
SA	1551	E 40 OVC	6		S-	180	12	5	00	00		005	72000 12 40407	29.820			10	10	CG
SA	1648	25 SCT E40 OVC	~~87~~		~~87~~	180	11	5	00	00		005	~~SE02~~ SE22	29.820			10	10	CG
SA	1750	25 SCT E45 OVC	7			174	11	6	00	00		003		29.800			10	10	CG
SA	1849	25 SCT E50 OVC	7			171	11	7	00	00		002	810	29.790			10	10	CG
SA	1951	M50 OVC	9			167	12	7	00	00		001		29.780			10	10	CG
SA	2048	M50 OVC	10			164	13	5	00	00		000		29.770			10	10	CG
SA	2150	M50 OVC	10			164	11	7	00	00		000	60700 12 ~~40402~~ LAST	29.770			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Inc.) (44)	SNOW FALL (Inc.) (45)	SNOW DEPTH (Inc.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0554	.	0	0	7	3	-1
0948	.	T	T	7	7	3
1550	.	T	T	7	12	7
2149	.	T	T	7	12	11
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1551	~~2150~~ 2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.960	29.820	29.770
BAROGRAPH (64)	29.965	29.820	29.760
BAR. CORR. (65)	-.005	±.000	+.010

SUMMARY OF DAY (~~Midnight to Midnight~~ 2200 - 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Inc.) (68)	24-HR. SNOW FALL UNMLTD. (Inc.) (69)	~~1 HOUR~~ 0400Z GMT SNOW DEPTH (Inc.) (70)
12	-1	T	T	7

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK - CLOCK CORRECT TO NEAREST MINUTE AT: 2201 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985 - 566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-25-85

To convert LST to GMT: ADD 8 hrs. — Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	15 SCT E 30 OVC	10			153	11	8	00	00		998	11 1 1	29.750			10	9	BB
RSA	0649	E 12 BKN 30 OVC	4		S-F	153	12	8	00	00		998	400 ~~90408~~	29.750			10	9	BB
SP	0732	W 10 X	2½		S-F		13	8	00	00		999					10	10	BB
RS	0850	10 SCT E 35 OVC	5		S-F	153	13	9	00	00		999		29.760			10	10	BB
SA	0849	10 SCT E 32 OVC	5		S-F	156	14	9	00	00		000		29.760			10	10	BB
RS	0944	W 15 X	2		SF	159	14	10	00	00		001	21004 11 12HR PCPN .04	29.780			10	10	BB
													~~20004~~ ~~90408~~						
AS	0952	-X 15 SCT E 40 OVC	6		S-F	169	16	11	00	00		003	F3	29.800			10	10	BB
SP	1108	W 15 X	2		S-F	—	—		00	00		002		—			10	10	BB
SA	1149	W 16 X	2½		SF	159	16	11	00	00		000		29.770			10	10	BB
SP	1231	-X 15 SCT E 40 OVC	~~5~~ 4		S-F	—	—		05	04		999	F2	—			10	10	BB
SA	1353	E 40 BKN 60 BKN	8			153	17	9	00	00		998	SE 40 810	29.750			9	7	BB
SA	1348	25 SCT E 40 OVC	6		S-	156	18	10	00	00		999	SB 40 SML BINOVC S	29.760			10	10	BB
SA	1450	E 35 BKN 60 BKN	6		F	155	17	10	00	00		998	SE 35	29.750			9	8	CG
SA	1551	E 35 BKN 60 OVC	4		S-F	158	17	11	00	00		999	SB 40 30300 18 ~~90405~~	29.760			10	10	CG
SA	1649	E 35 BKN 60 OVC	4		S-F	161	17	11	00	00		000		29.770			10	10	CG
SA	1950	E 60 BKN	4		SF	164	16	13	00	00		001		29.780			9	8	CG
SA	1848	E 60 BKN	6		F	170	14	11	00	00		003	214	29.800			8	7	CG
SA	1951	E 60 BKN	5		S-F	173	14	11	00	00		004	SB 40	29.810			8	7	CG
SA	2049	E 60 BKN	7			180	15	11	00	00		006	SE 05	29.830			8	6	CG
SA	2150	E 60 BKN	7			186	15	11	11	05		008	21 00 18 ~~90405~~	29.850			8	6	CG
													LAST						

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0554	'	.02	.7	8	12	11
0948	'	.02	.5	8	15	11
1550 ~~1949~~	'	T	.1	5	18	14
2149	'	T	T	5	17	14
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1551	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.770	29.760	29.850
BAROGRAPH (64)	29.770	29.760	29.840
BAR. CORR. (65)	±0	±.000	+.010

SUMMARY OF DAY (~~Midnight to Midnight~~ 2100 - 2100)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TD. (Ins.) (69)	1400 GMT SNOW DEPTH (Ins.) (70)
18	11	.04	1.3	8

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT (XX)1 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-26-85

To convert DST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0549	40 SCT	7			190	15	13	10	10		009	14 40405 ~~90405~~	29.860			4	3	CG
SA	0650	35 SCT 40 SCT	12			194	19	16	30	07		010	203	29.870			4	4	CG
SA	0748	22 SCT 40 SCT	30			196	22	21	31	05		011		29.880			3	3	CG
SA	0851	35 SCT 250 SCT	90			200	35	21	30	08		013		29.900			3	2	CG
SA	0949	35 SCT	30			207	36	24	33	07		014	214 13 90405	29.910			2	2	CG
SA	1054	35 SCT	30			213	37	25	32	11		016		29.930			1	1	CG
SA	1150	40 SCT	30			207	38	26	32	12		014		29.910			1	1	CG
SA	1251	40 SCT	30			207	38	25	31	14		014	000	29.910			1	1	CG
SA	1349	40 SCT 250 SCT	30			207	38	25	31	15		014		29.910			3	1	CG
SA	1447	250 SCT	30			207	37	25	29	12		014		29.910			3	1	CG
SA	1549	250 SCT	30			207	36	24	30	11		014	400 38	29.910			4	1	CG
SA	1649	250 SCT	15			207	35	25	31	12		014		29.910			2	0	CG
SA	1750	250 SCT	15			207	35	26	29	11		014		29.910			1	0	CG
SA	1849	E200 BKN	15			202	34	25	19	09		013	803	29.900			6	6	CG
SA	1948	250 BKN	15			202	32	22	21	05		013		29.900			6	1	CG
SA	2050	250 BKN	15			198	28	20	18	06		012		29.890			6	1	CG
SA	2149	250 SCT	15			198	24	22	00	00		012	603 38	29.890			1	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0548	.	0	0	5	20	14
0348	.	0	0	5	37	13
1549	.	0	0	5	38	36
2149	.	0	0	4	36	24
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0749	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.710	29.610	29.890
BAROGRAPH (64)	29.695	29.595	29.880
BAR. CORR. (65)	+.015	+.015	+.010

SUMMARY OF DAY (Midnight to Midnight) 2400 - 1200 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	1400 =0400-GMT SNOW DEPTH (Ins.) (70)
38	13	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0547 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

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MF 1–10C (4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-27-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0547	W 15 X	4		S-F	167	23	20	07	11		002	18 90404	29.790			10	10	
SP	0639	W 5 X	1½		S-F	—	—		07	16		002		—			10	10	
SA	0651	W 5 X	1½		S-F	170	22	19	06	16		003	507	29.800			10	10	
SP	0717	W 4 X	½		SF	—	—		07	10		004		—			10	10	
RS	0749	W 6 X	1½		S-F	180	22	19	07	10		006		29.830			10	10	
SA	0852	W 6 X	1½		S-F	196	23	19	07	14		011		29.880			10	10	
RS	0750	W 6 X	1		S-F	224	19	16	07	18 G 18		018	PRESRR 24902 18 90404	29.950			10	10	
SP	1035	W 8 X	2		S-F	—	—		09	15		024	SNW VERY LGT	—			10	10	
SA	1047	W 8 X	2½		S-F	241	19	12	10	15		024	SNW VERY LGT PRESRR	30.010			10	10	
RS SA	1152	W 10 X	3		S-F	244	19	12	09	13		025	SNW VERY LGT	30.020			10	10	
SP	1211	–X 15 SCT E25 OVC	4		S-F	—	—		09	12		026	SNW VRY LGT F4	—			10	10	
RS SA	1248	W 15 X	3		ZL-F	250	19	12	10	12		027	SE4621847 230	30.040			10	10	
SA	1351	W 15 X	3		ZL-F	254	18	12	10	17		028		30.050			10	10	
RS	1450	W 10 X	2		S-F	254	18	12	08	11		028	ZLFVI SB46 23	30.050			10	10	
SA	1549	W 10 X	2		S-F	254	18	13	08	11		028	10303 16 40404	30.050			10	10	
RS	1649	W 18 X	3		S-F	254	17	12	08	12		028		30.050			10	10	
RS	1751	W 14 X	2		S-F	254	17	12	12	08		028		30.050			10	10	
SA	1849	W 14 X	2		S-F	254	17	11	12	10		028	400	30.050			10	10	
RS	1951	W 20 X	5		S-	260	17	9	10	10		029		30.060			10	10	
RS	2049	M 23 OVC	7		S–	260	17	9	10	09		029	24	30.060			10	10	
RS	2149	M 23 OVC	5		S–	265	17	10	09	08		030	10700 25 LAST	30.070			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X				24	
0516	1	T	T	4	25	18
0949	2	.02	.4	4	23	19
1549	3	.03	.4	4	19	16
2149	4	T	T	4	18	16
MID.	X					

STATION PRESSURE COMPUTATIONS

	0750	1549	2149
TIME (L.S.T.) (59)			
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.950	30.050	30.070
BAROGRAPH (64)	29.945	30.040	30.060
BAR. CORR. (65)	+.005	+.010	+.010

SUMMARY OF DAY (original to midnight 2200 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNRL TD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
24	16	T .05	T .8	4

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0545 / / /

MF 1–10C (1–82) SUPERSEDES MF 1–10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-28-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
RS	0549	M 21 OVC	7			236	13	6	11	06		022	13 90404	29.990			10	10	
SA	0650	M 21 OVC	7			232	13	5	08	06		021	703	29.980			10	10	
SA	0749	E 21 OVC	7			226	13	4	09	10		020		29.970			10	10	
RS	0848	-X E 16 OVC	7		S-	223	13	4	08	08		019	SB27 53	29.960			10	10	
SA	0949	-X E 16 OVC	7		S-	223	14	4	10	13		019	52 607// 13 12 HR POPN TRACE 20005 90404	29.960			10	10	
SA	1050	E 16 OVC	10		S-	217	14	5	09	12		017		29.940			10	10	
RS SA	1149	E 20 OVC	10		S-	212	14	4	07	10		016		29.930			10	10	
RS	1251	E 27 OVC	10		S-	204	14	4	07	10		013	720	29.900			10	10	
RS	1349	E 35 OVC	10			197	14	5	07	16		011	SE11	29.880			10	10	
SA	1452	E 40 OVC	10			190	14	3	07	12		009		29.860			10	10	
SA	1553	30SCT E 60 OVC	10			190	14	4	08	11		009	61400 17	29.860			10	10	
SA	1652	35SCT E 60 OVC	10			183	13	4	07	14		007		29.840			10	10	
SA	1750	E 60 OVC	10			176	13	4	07	12		005		29.820			10	10	
SA	1852	30SCT E 55 OVC	10			176	13	3	09	15		005	614	29.820			10	10	
SA	1951	30SCT E 55 OVC	10			169	13	4	08	09		003		29.800			10	10	
SA	2049	25SCT E 50 OVC	10			163	13	3	08	10		001		29.780			10	10	
SA	2154	25SCT E 50 OVC				159	13	5	11	10		000	617 17 LAST	29.770			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0549	1	T	T	4	17	13
0949	2	T	T	4	14	13
1552	3	T	T	4	14	14
2153	4	0	0	4	14	13
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1553	2154
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.960	29.860	
BAROGRAPH (64)	29.960	29.860	
BAR. CORR. (65)	±0	±0	

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 GMT SNOW DEPTH (Ins.) (70)
17	13	T	T	4

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK — CLOCK CORRECT TO NEAREST MINUTE AT: 0549 / / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES FJS

DATE: 11-29-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	M 23 OVC	10		S-	145	13	5	12	05		995	12 90404	29.725			10	10	
SA	0649	M 23 OVC	7		S-	140	13	5	00	00		994	703	29.715			10	10	
SA	0751	E 25 OVC	10		S-	140	13	5	00	00		994	SE11B28	29.715			10	10	
SA	0850	E 25 OVC	7		S-	145	13	6	00	00		993		29.725			10	10	
SA	0951	E 25 OVC	7		S-	147	14	6	11	07		996	SHW VRY LGT 30500 12	29.730			10	10	
													90404						
SA	1049	E 25 OVC	7			147	15	6	11	08		996	SE20	29.730			10	10	
RS	1150	E 27 OVC	10			147	15	6	08	08		996		29.730			10	10	
SA	1251	E 27 OVC	10			147	16	6	08	05		996	400	29.730			10	10	
RSA	1348	25 SCT E40 OVC	10			150	16	6	09	06		997		29.940			10	10	
SA	1450	25 SCT E50 OVC	10			150	16	6	07	07		997		29.740			10	10	
SA	1549	25 SCT E55 OVC	15			153	16	7	11	05		998	207 16	29.750			10	10	
SA	1652	25 SCT E50 OVC	10			163	15	8	11	06		001		29.780			10	10	
SA	1752	E50 OVC	10			169	15	7	11	06		003		29.800			10	10	
SA	1849	E50 OVC	10			176	15	8	00	00		005	224	29.820			10	10	
SA	1950	E50 OVC	10			179	15	8	15	06		006		29.830			10	10	
SA	2050	E45 OVC	8			179	16	9	14	05		006		29.830			10	10	
SA	2151	E45 OVC	8			183	16	9	16	05		007	207 16 AST	29.840			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	T	T	4	13	12
0750	2	T	T	4	14	12
1548	3	0	0	4	16	14
2150	4	0	0	4	16	15
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0751	1549	2151
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.730	29.750	29.840
BAROGRAPH (64)	29.710	29.720	29.840
BAR. CORR. (65)	+.020	±0	±0

SUMMARY OF DAY (MIDNIGHT TO MIDNIGHT) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	1900 THIS DAY SNOW DEPTH (Ins.) (70)
16	12	T	T	4

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0650 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office 1985–566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 11-30-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (37)
RS	0550	E30 OVC	7		S-	217	16	11	00	00		017	15 · 90404	29.940			10	10	
SA	0649	E30 OVC	7		S-	217	16	11	00	00		018	203	29.940			10	10	
SA	0850	E30 OVC	7		SG-	220	16	11	00	00		018	SE2R SGB26	29.940			10	10	
RS	0849	-X E20 OVC	5		S-	229	16	11	24	07		020	54	29.970			10	10	
RS	0950	W14 X	1		S-F	236	17	13	00	00		022	21701 15 20001 90404	29.990			10	10	
RS	1049	W9X	3/4		S-F	236	18	14	00	00		022		29.990			10	10	
RS	1152	W5X	3/4		S-F	232	18	14	00	00		021		29.980			10	10	
RS	1251	W12X	3/4		S-F	236	14	15	00	00		022	500	29.990			10	10	
RS	1350	W4X	1/2		S-F	243	18	15	00	00		024		30.010			10	10	
SA	1452	W4X	3/4		S-F	246	18	15	10	07		025		30.020			10	10	BS
SA	1550	W4X	3/4		S-F	256	17	14	07	06		028	22015 19 90403 07	30.050			10	10	BS
RS	1651	W6X	3/4		S-F	259	17	14	07	05		029		30.060			10	10	BB
SA	1750	W6X	3/4		S-F	266	17	14	07	06		031		30.080			10	10	BB
SA	1854	W9X	3/4		S-F	269	16	14	07	09		032	214 90408	30.090			10	10	BB
SA	1949	W8X	3/4		S-F	276	17	13	08	05		034		30.110			10	10	BB
RSA	2049	W9X	1		S-F	279	16	13	08	06		035		30.120			10	10	BB
SA	2150	W9X	1		S-F	283	16	13	08	06		036	11407 19 90410 LAST	30.130			10	10	BS

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	T	T	4	16	15
0950	2	.01	.2	4	17	15
1549	3	.15	2.5	7	19	17
2149	4	.07	3.0	10	17	16
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1550	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.990	30.050	30.120
BAROGRAPH (64)	29.990	30.040	30.130
BAR. CORR. (65)	±0	+.010	±0

SUMMARY OF DAY (2200 to 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	7 AM LST SNOW DEPTH (Ins.) (70)
19	15	.23	5.7	4

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: / / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-1-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
RS	0550	E30 OVC	7			304	13	8	14	08		042	13 90410	30.190			10	10	
RS	0649	E25 OVC	10			308	14	7	11	14		043	203	30.200			10	10	
SA	0751	E25 OVC	10			308	13	6	10	10		043		30.200			10	10	
RS	0850	W18 X	5		S-	313	13	5	09	13		041	SB26	30.210			10	10	
RS	0951	E30 OVC	10			308	13	5	09	10		043	SE03 40001 13 20083 90410	30.200			10	10	
SA	1049	E30 OVC	10			304	13	4	08	15		042		30.190			10	10	
SA	1150	E30 OVC	10			296	12	4	09	15		040		30.170			10	10	
RS	1251	E35 OVC	10			287	12	4	08	15		037	720	30.140			10	10	
RS	1350	E25 OVC	7			280	12	3	08	16		035		30.120			10	10	
SA	1451	E25 OVC	7			270	11	4	08	13		032		30.090			10	10	
SP	1521	W12 X	2½		~~BS~~ BS				08	14		032					10	10	
SA	1550	W12 X	3		S-	266	10	6	09	12		031	SB15 76 2003 16 90410	30.080			10	10	
SP	1640	W 9 X	1½		S-F		~~10~~	7	09	08		029					10	10	
SA	1655	W 9X	1½		S-F	259	10	7	09	06		029		30.060			10	10	
~~RS~~ SA	1749	W 8X	1		S-F	253	10	7	11	08		027		30.040			10	10	
~~RS~~ SA	1852	W 6X	3/4		S-F	239	10	7	10	08		023	827 90411	30.000			10	10	
RS	1953	W 15 X	3		S-F	233	10	7	07	09		021		29.980			10	10	
SA	2053	W 15 X	3		S-F	219	10	7	06	07		017		29.940			10	10	
SA	2153	W 12 X	3		S-F	216	10	7	00	00		010	72416 16 90413 LAST	29.930			M	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X	~~T~~	~~T~~	~~10~~	~~16~~	~~13~~
0550	1	T	T	10	16	13
0951	1	.01	T	10	14	13
1549	1	.03	T	10	12	10
2152	1	.16	2.5	13	10	10
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0451	1550	2153
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.200	30.080	29.930
BAROGRAPH (64)	30.200	30.080	29.930
BAR. CORR. (65)	0	±0	±0

SUMMARY OF DAY (~~Midnight to Midnight~~) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	~~24-HR. SNOW DEPTH (Ins.)~~ (70)
16	10	.20	2.5	10

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0458 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-7-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0655	15 SCT E40 OVC	10			116	12	8	00	00		987	10 90412	29.640			10	10	BB
SA	0651	15 SCT E45 OVC	15			106	13	8	00	00		984	710	29.610			10	10	BB
SA	0749	12 SCT E40 OVC	15			093	12	8	00	00		980		29.570			10	10	BB
SA	0850	12 SCT E30 OVC	10		S-	089	12	8	00	00		979	SB25	29.560			10	10	BB
SP	0905	W12 X	3		S-				00	00		979		29.560			10	10	BB
SP	0913	W4 X	1/2		S				00	00		977					10	0	BB
SP	0932	W8 X	2		S-				15	05		976					10	10	BB
RS	0950	E25 OVC	4		S-	076	14	10	12	04		975	73003 10 12HR RPCP .26	29.560			10	10	BB
													904 12 20035						
SA	1051	E20 OVC	3		S-	061	14	9	15	05		970		29.475			10	10	BB
SA	1149	E20 OVC	3		S-	043	14	10	11	06		965		29.425			10	10	BB
SP	1227	W6 X	3/4		S-				12	04		964		29.415			10	10	BB
SA	1252	W18 X	1		S-	036	15	12	11	06		963	641 90415	29.405			10	10	BB
SP	1315	W12 X	2 1/2		S-				11	06		960					10	10	BB
RS	1352	E20 OVC	3		S-	023	15	11	11	06		959		29.365			10	10	BB
SP ~~SP~~	1420	W7 X	3/4		S-F				12	06		958					10	10	BB
SA	1450	W7 X	3/4		S-F	015	16	13	11	07		957		29.345			10	10	BB
RS	1551	W15 X	2		S-F	012	16	12	13	06		956	72416 16 90413	29.335			10	10	BB
SA	1647	W15 X	2		S-F	015	16	12	11	05		957		29.345			10	10	BB
SA	1750	W15 X	2		S-F	018	17	14	09	05		958		29.355			10	10	BB
SA ~~RS~~	1849	W15 X	2 1/2		S-F	021	18	14	09	04		959	240 90413	29.365			10	10	BB
SA	1951	W10 X	2		S-F	031	17	14	25	08		962		29.395			10	10	BB
RS	2050	-X10 SCT E30 OVC	3		S-F	038	16	13	26	05		964	F3 SML BINOVC	29.415			10	10	BB
SP	2131	-X10 SCT E30 OVC	4		ZR-F				24	04		964	SML BINOVC				10	10	BB
RS	2152	10 SCT E35 BKN 50 OVC	7			011	16	13	32	04		965	SE28ZRB29E43 BINOVC ~~22009~~ 22009	29.425			10	9	BB
													18 90414						

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0554	1	.23	2.4	12	12	10
0949	2	.03	.2	12	14	12
1550	3	.16	1.4	13	16	14
2151	4	.09	1.0	14	18	16
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1541	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.510	29.335	29.425
BAROGRAPH (64)	29.510	29.310	29.380
BAR. CORR. (65)	+.010	+.025	+.045

SUMMARY OF DAY (Midnight to Midnight) 2200 to 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1700 MST SNOW DEPTH (Ins.) (70)
18	10	.51	5.0	12

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0000 / — / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985-566-522

MF 1–10C (4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-3-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	25 SCT E 80 BKN	10			136	14	12	17	04		993	14 90414	29.700			6	5	BB
SA	0649	25 SCT 80 SCT	10			151	16	14	00	00		997	214	29.740			3	3	BB
SA	0752	35 SCT	20			161	14	12	00	00		000		29.770			2	2	BB
SA	0850	35 SCT	20			171	13	11	03	04		003		29.800			2	2	BB
SA	0952	35 SCT E200 BKN	20			181	17	15	00	00		006	23008 13 12 RC RPN,08 20033 ~~404~~ 90412	29.830			8	5	BB
SA	1150	35 SCT E200 BKN	25			189	22	18	00	00		008	AC5E S	29.850			8	6	BB
SA	1151	E35 BKN 200 OVC	20			193	28	23	00	00		009	BINOC	29.860			10	8	BB
SA	1249	E35 BKN 200 OVC	15			196	29	25	14	05		010	114	29.870			10	9	BB
SA	1350	E50 OVC	15			201	31	27	25	05		012		29.890			10	10	DA
SA	1448	30 SCT E50 OVC	20			211	32	30	29	04		015	RAB0E38	29.920			10	10	DA
SA	1549	E60 BKN 120 OVC	20			214	32	30	06	05		016	BINOVC S 22001 32 90412	29.930			10	10	DA
SA	1650	E40 BKN 80 BKN 150 OVC	10			218	30	29	00	00		017		29.940			10	10	CG
SA	1748	E40 BKN 150 OVC	10			221	31	30	00	00		018		29.950			10	10	CG
		~~E 60 BKN 150 OVC~~	~~10~~			~~224~~	~~32~~	~~30~~	~~18~~	~~00~~		~~014~~	210	~~29.960~~			~~10~~	~~10~~	~~CG~~
SA	1851	E 60 BKN 150 OVC	8			224	32	30	00	00		019	210	29.960			10	10	CG
SA	1949	E 60 BKN 150 OVC	8			228	33	31	00	00		020		29.990			10	10	CG
SA	2050	E60 OVC	8		R–	231	33	31	00	00		021	RB40	29.980			10	10	CG
SA	2149	E60 OVC	9		R–	234	33	31	00	00		022	21000 33 90412 LA51	29.990			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (48)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (49)
MID. TO	X					
0549	•	.08	T	14	20	14
0951	•	0	0	12	19	13
1548	•	.01	0	12	32	17
2148	•	T	0	12	33	29
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (51)	0951	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.830	29.930	29.940
BAROGRAPH (64)	29.810	29.905	29.965
BAR. CORR. (65)	+.020	+.025	+.025

SUMMARY OF DAY (MIDNIGHT TO MIDNIGHT) 2200 – 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	0000 GMT SNOW DEPTH (Ins.) (70)
33	13	.09	T	14

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 2200 / /

MF1–10C (1–82) SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert PST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-4-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0551	W 1 X	1/2		F	244	26	26	00	00		022	24 40413 40411	29.990			10	10	CG
RS	0641	– X 28 SCT E100 OVC	2		F	238	28	26	18	05		023	RT 203	30.000			10	10	CG
RS	0750	– X 30 SCT E 90 OVC	3		F	241	30	30	12	05		024	F3	30.010			10	10	CG
SA	0848	– X 30 SCT E 90 OVC	4		F	245	30	29	00	00		026	F3	30.030			10	10	CG
SA	0949	E 75 BKN 100 OVC	5		F	247	30	30	09	06		026	BINOVC 110// 24 40411 12 HR PCPN TRACE 20001 40411	30.030			10	9	CG
SA	1051	E 60 BKN 100 OVC	5		F	249	33	31	00	00		026		30.030			10	10	CG
SA	1148	E 60 BKN 100 OVC	7		F	244	36	34	15	05		025		30.020			10	10	CG
SA	1252	E 60 BKN 100 OVC	10			241	35	31	00	00		024	807	30.010			10	10	CG
SA	1349	E 60 OVC	15			238	37	30	00	00		023		30.000			10	10	CG
SA	1451	60 SCT E 120 OVC	25			238	34	29	00	00		023		30.000			10	10	CG
SA	1549	60 SCT E 120 OVC	25		234	238	32	28	00	00		022	21 510 37 29.990	30.000			10	10	CG
SA	1650	60 SCT E 100 OVC	15			234	29	25	19	05		022		29.990			10	10	CG
SA	1749	E 100 OVC	15			234	29	26	00	00		022		29.990			10	10	CG
SA	1850	E 120 OVC	15			230	31	27	12	06		021	803	29.980			10	10	CG
SA	1951	E 200 BKN	15			234	28	25	12	07		022		29.990			6	4	CG
SA	2049	E 250 BKN	15			230	27	25	12	07		021		29.980			6	4	CG
SA	2149	E 200 OVC	7			234	24	23	11	04		022	103 37 LAST	29.990			10		CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	:	T	8	11	34	24
0948	:	0	8	11	31	26
1549	:	0	0	10	37	30
2149	:	0	0	11	33	23
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)		29.990	
STA. PRESS. (63)	30.030	30.000	29.990
BAROGRAPH (64)	30.020	29.980	29.980
BAR. CORR. (65)	+.010	+.010	+.010

SUMMARY OF DAY (Midnight to Midnight) 2100 – 2100

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 AMS GMT SNOW DEPTH (Ins.) (70)
37	23	T	0	11

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0544 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-5-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0551	E60 BKN	10			235	37	26	00	00		022	22 90410	29.990			8	7	CG
SA	0650	E60 OVC	12			239	36	25	00	00		023	203	30.000			10	10	CG
SA	0748	40 SCT E60 BKN	12			248	34	28	04	06		024		30.010			7	6	CG
SA	0849	40 SCT E60 BKN 100 BKN	7		F	248	32	25	00	00		026		30.030			9	8	CG
SA	0950	40 SCT E60 OVC	7		F	248	31	28	09	05		026	110 22 90410	30.030			10	10	CG
SA	1048	40 SCT E60 BKN	12			248	33	28	00	00		026		30.030			8	7	CG
SA	1149	40 SCT 60 SCT	12			245	32	28	00	00		025		30.020			4	3	CG
SA	1251	40 SCT 60 SCT	12			245	36	29	00	00		025	603	30.020			4	3	CG
SA	1350	40 SCT 60 SCT 250 - BKN	15			242	35	29	16	00		024		30.010			8	3	CG
SA	1449	90 SCT E250 BKN	20			242	33	29	00	00		024		30.010			9	5	CG
SA	1550	60 SCT E250 OVC	20			242	31	28	00	00		024	603 35	30.010			10	6	CG
SA	1649	E60 BKN 110 OVC	15			242	30	27	00	00		024		30.010			10	10	CG
SA	1750	E200 VC	10			242	32	29	00	00		024		30.010			10	10	CG
SA	1848	E60 OVC	7		R-	242	32	30	00	00		024	RB11 4/0 0	30.010			10	10	CG
SA	1949	E60 OVC	7			242	32	30	00	00		024	RE04	30.010			10	10	CG
SA	2051	E60 OVC	7			242	33	31	00	00		024		30.010			10	10	CG
AS SA	2150	8 SCT E50 OVC	3		F	238	32	31	00	00		023	F3 603 35 LAST	30.000			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	10	28	22
1549	2	0	0	10	31	23
1550	3	0	0	10	35	31
2150	4	T	0	10	33	30
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0550	1550	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.030	30.010	30.000
BAROGRAPH (64)	30.020	30.010	30.000
BAR. CORR. (65)	+.010	0	0

SUMMARY OF DAY (Midnight to Midnight) 2200-2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 LST SNOW DEPTH (Ins.) (70)
35	22	T	0	10

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0548 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office. 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-6-85

To convert LST to GMT: ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0561	M 21 OVC	1		R-F	211	33	30	00	00		015	32 90409	29.920			10	10	CG
SA	0649	M 21 OVC	1		R-F	208	33	30	00	00		014	703	29.910			10	10	CG
SP	0730	E 14 OVC	3/4		R-F				00	00		014					10	10	CG
SA	0748	E 14 OVC	3/4		R-F	208	33	30	00	00		014		29.910			10	10	CG
SA	0849	E 13 OVC	3/4		R-F	208	33	30	00	00		014		29.910			10	10	CG
SA	0950	E 12 OVC	3/4		R-F	208	34	30	00	00		014	40024 32 12 HR RCRN .10 A0034 90409	29.910			10	10	CG
RS	1051	E 13 OVC	1		R-F	208	34	32	00	00		014		29.910			10	10	CG
RS	1149	E 15 OVC	1		F	205	34	31	00	00		013	RE05	29.900			10	10	CG
RS	1250	-X 15 SCT E 50 OVC	1½		F	205	36	30	00	00		013	~~603~~ F3 THIN SPOTS 1 OVC 603	29.900			10	10	CG
SA	1351	-X 15 SCT E 50 OVC	1½		F	205	35	29	00	00		013	AINOVC 5	29.900			10	10	BB
SA	1452	-X 15 SCT E 50 OVC	2		F	208	34	31	00	00		014	BINOVC	29.910			10	10	BB
SA	1555	-X 15 SCT E 50 BKN	3		F	208	34	31	00	00		014	A30300 36	29.910			9	8	BB
SA	1650	-X E 50 BKN	3		F	205	33	31	00	00		013	F4	29.900			9	8	BB
SA	1750	-X E 50 OVC	3		F	205	33	31	07	07		013	F8	29.900			10	10	BB
SA	1850	-X E 50 OVC	3		F	205	33	32	13	04		013	603 F4	29.900			10	10	BB
RS	1949	W 12 X	1½		F	208	34	30	00	00		014		29.910			10	10	BB
SA	2051	W 11 X	1½		F	208	34	32	00	00		014		29.910			10	10	BB
SA	2152	W 12 X	1½		F	201	34	30	00	00		012	803 36 VAST	29.890			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0950	1	.10	0	9	33	32
0949	1	.14	0	9	34	32
1554	1	T	0	8	36	33
2151	1	0	0	8	36	33
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (58)	0950	1555	2155
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.40	29.90	29.890
BAROGRAPH (64)	29.910	29.910	29.890
BAR. CORR. (65)	+.000	±0	±0

SUMMARY OF DAY

(Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1400 LST MIDNIGHT SNOW DEPTH (Ins.) (70)
36	32	~~34~~	0	9

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0600 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985 - 566-522

MF 1–10C (4–68)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-7-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0550	W 10 X	7½		F	183	33	32	00	00		007	32 90407	29.840			10	10	BB
RS	0648	10 SCT E25 OVC	4		F	179	33	32	00	00		006	910	29.830			10	10	BB
SA	0751	10 SCT E25 OVC	4		F	183	33	32	05	04		007		29.840			10	10	BB
SP	0817	10 SCT 25 SCT E50 OVC	7			———			12	04		006	BINOVC HIR CUMS V56	—			10	9	BB
SA	0847	10 SCT 25 SCT E50 BKN 120 BKN	5		F	183	33	32	00	00		007		29.840			9	8	BB
SA	0950	12 SCT E30 OVC	4		F	187	35	31	00	00		009	240// 32 12HR RAIN .40	29.860			10	10	BB
													20040 90407	—			—		
SA	1049	12 SCT E30 OVC	3		F	193	34	30	00	00		010		29.870					BB
SA	1152	15 SCT E30 OVC	4		F	193	35	30	07	05		010		29.870			10	10	BB
SA	1450	15 SCT E30 OVC	6		F	189	36	32	00	00		009	000	29.860			10	10	BB
SP	1319	E20 OVC	7			———			00	00		009		—			10	10	BB
SA	1347	E20 OVC	7			189	35	28	00	00		009		29.860			10	10	BB
SA	1449	E20 OVC	8			193	35	31	00	00		010		29.870			10	10	BB
SA	1552	E25 OVC	10			196	35	32	00	00		011	307 37	29.880			10	10	BB
SA	1652	E25 OVC	8			196	35	30	00	00		011		29.880			10	10	BB
SA	1749	15 SCT E25 OVC	8			199	35	28	00	00		012		29.890			10	10	BB
SA	1849	15 SCT E30 OVC	7		R-	199	33	28	00	00		012	RB25 103	29.890			10	10	BB
RSA	1950	12 SCT E30 BKN 50 OVC	8			206	34	32	00	00		014	RB3	29.910			10	10	BB
SA	2051	12 SCT E30 OVC	8			209	34	31	00	00		015		29.920			10	10	BB
SA	2149	15 SCT E30 OVC	8			213	35	31	00	00		016	114/00 37 LAST	29.930			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0549	1	.40	.5	7	35	32
0949	2	0	0	7	35	33
1551	3	0	0	7	37	34
2148	4	T	0	7	35	33
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1552	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	29.860	29.880	29.930
BAROGRAPH (64)	29.845	29.870	29.920
BAR. CORR. (65)	+.015	+.010	+.010

SUMMARY OF DAY (2200 TO 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
37	32	.40	.5	7

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 2301 / /

MF1–10C (1–82) SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985–566-522

MF1-10C (4-88)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-8-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
RS	0552	W 0 X	1/16		F	247	34	32	00	00		024	33 96407	30.010			10	10	KB
SA	0650	W 0 X	1/16		F	247	33	31	00	00		025	203	30.020			10	10	KB
SA	0749	W 0 X	1/16		F	254	33	31	00	00		027		30.040			10	10	KB
RS	0850	-X 4 SCT E16 OVC	2½		F	254	34	31	00	00		027	F4	30.040			10	10	KB
RS	0950	-X 7 SCT E20 OVC	3		F	262	35	31	00	00		030	F3 217 33 96407	30.070			10	10	KB
RS	1049	-X 6 SCT E22 OVC	4		F	268	35	30	00	00		031	F3	30.080			10	10	KB
RS	1151	E25 OVC	7			262	36	30	00	00		030		30.070			10	10	KB
SA	1249	E25 OVC	7			268	37	32	00	00		031	103	30.080			10	10	KB
SA	1351	E25 OVC	10			268	36	32	06	05		031		30.080			10	10	KB
SA	1450	E20 OVC	10			271	36	32	11	04		032		30.090			10	10	BB
SA	1553	E20 BKN 60 OVC	10			277	35	31	00	00		034	310 38	30.110			10	10	BB
SA	1649	E25 OVC	10			280	35	30	00	00		035		30.120			10	10	BB
SA	1752	E20 OVC	8			283	35	31	00	00		036		30.130			10	10	BB
RS	1850	20 SCT E60 BKN	8			290	33	30	00	00		038	314	30.150			~~10~~ 9	~~10~~ 9	BB
RS	1950	E20 OVC	8			293	33	30	00	00		039		30.160			10	10	BB
SA	2059	~~W17~~ W15 X	6		F	299	33	30	00	00		041		30.180			10	10	BB
SA	2152	W12 X	5		F	303	33	30	25	04		042	214 38 LAST	30.190			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	~~10~~	35	33
0650	2	0	0	7	35	33
1552	3	0	0	6	38	34
2451	4	0	0	6	35	32
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1553	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.070	30.110	30.190
BAROGRAPH (64)	30.000	30.100	30.190
BAR. CORR. (65)	+.010	+.010	+0

SUMMARY OF DAY (2200 TO 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNTIL TO. (Ins.) (69)	~~1700~~ GMT SNOW DEPTH (Ins.) (70)
38	32	0	0	7

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0000 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF 1–10C
(4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-9-85

To convert LST to GMT: ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (5)	VISIBILITY (miles) TOWER (6a)	WEATHER AND OBSTRUCTIONS TO VISION (8)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
RS	0551	W 3 X	1/4		F	344	30	30	00	00		054	30 90405	30.310			10	10	KW
SA	0650	W 3 X	1/16		F	344	30	30	00	00		054	400	30.310			10	10	KW
SA	0749	W 3X	1/4		F	350	29	29	00	00		055		30.320			10	10	KW
SA	0850	W 3X	1/4		F	354	29	29	00	00		056		30.320			10	10	KW
SA	0951	W 3X	1/2		F	354	29	29	00	00		056	107 29 90405	30.320			10	10	KW
RS	1053	W 5X	1		F	359	29	28	00	00		057		30.340			10	10	KW
RS	1149	W 9 X	1½		F	345	29	28	00	00		054		30.310			10	10	KW
RS	1251	W 9 X	2		F	338	29	27	00	00		052	814	30.290			10	10	KW
RS	1350	E 12 OVC	3		F	335	28	26	00	00		051		30.280			10	10	BS
SA	1449	E 12 OVC	3		F	331	29	27	00	00		050		30.270			10	10	CG
RS SA	1551	E 10 OVC	1½		F	325	28	27	00	00		048	714 33	30.250			10	10	CG
SA	1650	E 10 OVC	1½		F	322	29	28	00	00		049		30.260			10	10	CG
SA	1748	W 6 X	2		F	311	29	28	00	00		044		30.210			10	10	CG
SA	1851	W 6 X	2		F	308	29	28	00	00		043	717	30.200			10	10	CG
RS SA	1949	W 5 X	2		F	314	29	28	34	05		045		30.220			10	10	CG
SA	2050	W 5 X	2		F	325	29	27	00	04		048		30.250			10	10	CG
SA	2148	W 5 X	2		F	321	29	27	00	04		050	2233 LAST	30.270			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0450	1	0	0	5	33	30
0950	2	0	0	5	30	29
1550	3	0	0	5	29	28
2148	4	0	0	5	29	28
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551	2148
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.320	30.250	30.270
BAROGRAPH (64)	30.320	30.290	30.300
BAR. CORR. (65)	0	−.040	−.030

SUMMARY OF DAY (Midnight-to-midnight) 2200 to 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	1200 SNOW DEPTH (Ins.) (70)
33	28	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: / / /

MF1–10C (1–82) SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON~~ ESS (Dallesport, Wash.)

DATE: 12-10-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0555	30 SCT	10			359	25	24	00	00		057	24 90405	30.340			3	2	BB
SA	0650	50 SCT	10			359	22	21	00	00		057	400	30.340			3	2	BB
SA	0750	50 SCT	30			362	22	20	00	00		058	PTCHY GF	30.350			1	1	BB
SA	0849	CLR	30			365	23	22	00	00		059		30.360			0	0	BB
SA	0951	CLR	30			365	24	22	00	00		059	107 20 90405	30.360			0	0	BB
SA	1052	CLR	30			362	28	21	00	00		058		30.350			0	0	BB
SA	1150	CLR	30			359	30	22	15	04		057		30.340			0	0	BB
SA	1249	CLR	30			351	34	23	00	00		055	814	30.320			0	0	BB
SA	1350	250-SCT	30			345	32	21	12	04		054		30.310			3	1	BB
SA	1451	250-SCT	30			345	33	19	00	00		054		30.310			3	1	CG
SA	1550	250-SCT	30			345	29	19	00	00		054	603 35	30.310			3	1	CG
SA	1649	250-SCT	25			345	27	20	00	00		054		30.310			3	0	CG
SA	1748	250-SCT	15			348	34	19	00	00		055		30.320			2	0	CG
SA	1850	250-SCT	15			351	33	18	00	00		056	307	30.330			2	0	CG
SA	1949	250-SCT	15			348	34	17	11	06		055		~~30.320~~ 30.330			2	0	CG
SA	2051	CLR	15			348	29	12	11	09		055		30.320			0	0	CG
SA	2148	CLR	15			348 351	20	13	13	05		056	500 35 LAST	30.330			0	0	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0554	1	0	0	5	29	24
0950	2	0	0	5	25	20
1549	1	0	0	5	35	24
2141	1	0	0	5	29	19
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1550	2148
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.360	30.310	30.330
BAROGRAPH (64)	32.400	30.335	30.340
BAR. CORR. (65)	~~+.040~~ +.020	-.025	-.010

SUMMARY OF DAY

~~2200 – 2200~~ 0000 – 2400 (Midnight to Midnight)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~1400~~ 1400 GMT SNOW DEPTH (Ins.) (70)
35	19	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

* RESET TO 0 0951

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0000 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985 – 566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-11-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	C550	CLR	15			338	11	9	08	04		052	11 90405	30.290			0	0	BB
SA	0650	100 SCT 250 - BKN	30			335	13	10	00	00		051	703	30.280			8	3	BB
SA	0749	E100 BKN 250 - OVC	30			335	14	11	00	00		051		30.280			10	5	BB
SA	0849	100 SCT 250 - BKN	30			338	16	13	00	00		052		30.290			8	4	BB
SA	C951	100 SCT 250 - BKN	30			338	19	13	00	00		052	303 11 90405	30.290			6	3	BB
SA	1051	100 SCT 250 SCT	30			338	20	14	00	00		052		30.290			4	3	BB
SA	1152	120 SCT E250 BKN	30			332	23	15	00	00		050		30.270			6	4	BB
SA	1250	120 SCT 250 SCT	30			328	22	16	00	00		049	810	30.260			5	4	BB
SA	1348	120 SCT	30			322	25	16	00	00		047		30.240			3	2	BB
SA	1449	120 SCT	30			328	24	17	06	05		047		30.240			2	2	CG
SA	1551	120 SCT	30			325	23	17	00	00		048	303 25	30.250			2	2	CG
SA	1650	100 SCT 250 SCT	15			328	20	16	00	00		049		30.260			4	3	CG
SA	1748	100 SCT 250 SCT	15			331	18	13	00	00		050		30.270			4	3	CG
SA	1850	100 SCT 250 SCT	15			338	19	14	00	00		051	210	30.280			4	3	CG
SA	1952	100 SCT E250 ~~SCT~~ BKN	15			339	18	14	00	00		052		30.290			7	4	CG
SA	2048	~~E250~~ 100 SCT E2500VC	15			337	19	16	00	00		052		30.290			10	10	CG
SA	2150	100 SCT E250 BKN	15			340	19	15	00	00		053	207 25 LAST	30.300			8	7	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0549	1	0	0	5	20	11
0950	2	0	0	5	19	11
1550	3	0	0	5	25	19
1949	4	0	0	5	23	18
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.240	30.250	30.300
BAROGRAPH (64)	30.310	30.250	30.290
BAR. CORR. (65)	+.020	+.000	+.010

SUMMARY OF DAY (~~Midnight to Midnight~~) 2200 – 2200 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	Last-Ont SNOW DEPTH (Ins.) (70)
25	11	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0600 – / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1–10C
(4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 12-12-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0551	CLR	15			331	15	13	(00)	(00)		050	14 90405	30.290			0	0	CC
SA	0648	250 -SCT	15			328	13	11	00	00		049	703	30.260			3	1	CC
SA	0749	250 -SCT	25			328	13	11	00	00		049	HAZY	30.260			4	1	CC
SA	0850	250 -SCT	20			328	13	11	00	00		049	HAZY	30.260			4	1	CC
SA	0948	250 -SCT	20			331	16	13	11	05		050	HAZY 303 12 90405	30.290			4	1	CC
SA	1051	250 -SCT	25			326	19	14	00	00		048	HAZY	30.250			3	1	CC
SA	1149	250 -SCT	25			322	23	15	00	00		049	HAZY	30.240			3	1	CC
SA	1250	250 - BKN	25			309	23	17	00	00		043	HAZY 824	30.200			7	2	CC
SA	1349	250 - BKN	30			300	24	17	00	00		041	HAZY	30.180			8	2	CC
SA	1449	250 - BKN	30			296	25	18	00	00		040		30.170			8	0	CC
SA	1549	250 - BKN	30			296	23	18	00	00		040	610 25	30.170			8	0	CC
SA	1649	250 - BKN	15			296	21	18	00	00		040		30.170			7	0	CC
SA	1750	250 - SCT	15			304	20	17	00	00		042		30.190			4	0	CC
SA	1849	250 - SCT	15			309	20	17	00	00		043	310	30.200			1	0	CC
SA	1949	CLR	15			315	19	16	00	00		045		30.220			0	0	CC
SA	2050	CLR	15			319	14	11	09	08		046		30.230			0	0	CC
SA	2151	CLR	15			323	16	12	00	00		047	214 25 LAST	30.240			0	0	CC

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	5	19	14
0947	2	0	0	5	16	12
1549	3	0	0	5	25	15
2151	4	0	0	5	23	14
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1549	2151
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.270	30.170	30.240
BAROGRAPH (64)	30.270	30.180	30.240
BAR. CORR. (65)	±.000	-.010	0

SUMMARY OF DAY (Midnight-to-Midnight) 2200 – 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TD. (Ins.) (69)	LAST DAY SNOW DEPTH (Ins.) (70)
25	12	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0549 / /

MF1–10C (1–82) SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985—566-522

MF1–10C (4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-13-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0551	M 10 OVC	5		F	341	30	17	12	04		053	13 90405	30.300			10	10	CG
RS	0648	M 14 OVC	5		F	344	30	17	00	00		053	400	30.300			10	10	CG
SA	0749	E 14 OVC	4		F	344	30	19	00	00		054		30.310			10	10	CG
SA	0850	E 14 OVC	4		F	347	30	17	00	00		055		30.300			10	10	CG
SA	0948	E 14 OVC	4		F	347	32	18	00	00		055	107 13 90405	30.320			10	10	CG
SA	1051	E 14 OVC	4		F	351	33	19	00	00		056		30.330			10	10	CG
SA	1144	E 14 OVC	3		F	341	34	19	00	00		053		30.300			10	10	CG
SA	1250	E 14 OVC	3		F	338	34	19	00	00		052	710	30.290	30.290		10	10	CG
SA	1349	W 14 OVC	3		F	330	24	19	14	04		050		30.270			10	10	KB
SA	1451	W 12 X	3		F	326	24	19	00	00		049		30.260			10	10	KB
SA	1550	W 12 X	3		F	326	23	19	00	00		049	610 25	30.260			10	10	KB
SA	1649	W 12 X	3		F	326	23	19	18	08		044		30.260			10	10	KB
SA	1750	W 12 X	2		F	330	23	19	16	05		050		30.270			10	10	KB
SA	1851	W 12 X	2		F	330	23	19	18	07		050	103	30.270			10	10	KB
SA	1949	W 12 X	2		F	330	23	19	21	08		050		30.270			10	10	KB
RS	2050	W 9 X	2		F	330	23	19	21	07		050		30.270			10	10	KB
SA	2149	W 9 X	2		F	330	23	20	00	00		050	400 25 LAST	30.270			10	10	KB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	5	20	13
0948	2	0	0	5	20	22
1550	3	0	0	5	25	22
2149	4	0	0	5	24	22
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0948	1550	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.320	30.260	30.270
BAROGRAPH (64)	30.330	30.290	30.280
BAR. CORR. (65)	-.010	-.030	-.010

SUMMARY OF DAY (Midnight to Midnight) 0800 TO 0800 1400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN. TO. (Ins.) (69)	4000 GMT SNOW DEPTH (Ins.) (70)
25	13	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0544 / /

MF1–10C (1–82) SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office 1965–566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-14-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inc.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Inc.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (37)
RS	0550	W 7 X	1		F	330	20	19	14	07		050	20 90405	30.270			10	10	
RS	0649	W 4 X	1		F	335	20	19	12	05		051	203	30.280			10	10	
SA	0748	W 4 X	1		F	340	21	19	00	00		052		30.290			10	10	
RS	0849	W 7 X	1 1/2		F	344	21	20	18	05		053		30.300			10	10	
RS	0949	W 7 X	1		F	347	22	20	00	00		054	210 20 90405	30.310			10	10	
SA	1050	W 7 X	1		F	347	23	20	00	00		054		30.310			10	10	
SA	1149	W 7 X	2		F	347	23	20	00	00		054		30.310			10	10	
RS	1250	W 11 X	2		F	347	24	21	00	00		054	400	30.310			10	10	
RS	1351	W 12 X	2		F	339	25	21	00	00		052		30.290			10	10	
SA	1455	W 12 X	2		F	339	25	22	00	00		052		30,290			10	10	BB
SA	1550	W 11 X	2		F	339	24	21	00	00		052	607 25	30,290			10	10	BB
SA	1652	W 11 X	2		F	339	24	21	00	00		052		30,290			10	10	BB
RS	1752	W 8 X	2		F	343	24	21	00	00		053		30,290			10	10	BB
SA	1852	W 8 X	2		F	343	24	21	00	00		053	703	30,290			10	10	BB
RS	1950	W 12 X	2 1/2		F	343	23	21	10	07		053		30,290			10	10	BB
SA	2052	W 12 X	2 1/2		F	343	23	20	09	05		053		30,290			10	10	BB
SA	2149	W 15 X	2 1/2		F	343	23	20	09	04		053	400 25 (AS)	30,290			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Inc.) (44)	SNOW FALL (Inc.) (45)	SNOW DEPTH (Inc.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X		0			
0550	1	0	0	5	23	20
0949	2	0	0	5	22	20
1549	3	0	0	5	25	22
2148	4	0	0	5	24	23
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1550	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.310	30.290	30.290
BAROGRAPH (64)	30.330	30.310	30.320
BAR. CORR. (65)	-.020	-.020	-.030

SUMMARY OF DAY ~~(Midnight to Midnight)~~ 2300-2250

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Inc.) (69)	24-HR. SNOW FALL UNREL TD. (Inc.) (68)	1800 PST SNOW DEPTH (Inc.) (70)
25	20	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0250 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-15-85

To convert LST to GMT ADD 8 hrs. | Time in Colums 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (6)	SEA LEVEL PRESS (mb.) (8)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
RS	0550	W7 X	1		F	379	23	20	10	00		1052	23 9044S	30.290			10	10	
RS	0648	W7 X	2		F	345	23	20	00	00		1053	203	30.300			10	10	
RS	0751	W9 X	2		F	345	23	21	09	00		053		30.300			10	10	
SA	0849	W9X	2		F	349	23	20	00	00		055		30.320			10	10	
SA	0951	W9X	2		F	353	24	21	06	00		056	210 23 9040S	30.330			10	10	
SA	1050	W9X	2		F	353	24	21	00	00		056		30.330			10	10	
BKS	1149	-X E12 OVC	2		F	349	26	21	00	00		055	F2	30.320			10	10	
RS	1250	-X E12 OVC	3		F	345	26	21	00	00		053	F2 OCNL BINOVC 810	30.300			10	10	
RS	1350	-X E14 OVC	5		F	345	26	21	00	00		053	F2	30.300			10	10	
RSA	1452	-X E30 BKN	6		F	348	26	21	00	00		054	F2	30.310			9	7	BB
RS	1552	-X E25 OVC	4		F	353	26	22	12	06		056	310 26 F2	30.330			10	10	BB
SA	1650	-X E20 OVC	4		F	357	25	22	12	08		058	F2	30.350			10	10	BB
SA	1750	-X E20 OVC	3		F	363	25	22	08	09		059	F4	30.360			10	10	BB
SA	1849	-X E15 OVC	3		F	369	25	22	09	08		061	217 F5	30380			10	10	BB
RSA	1952	W12 X	2½		F	379	25	22	10	09		064		30.410			10	10	BB
SA	2050	W12 X	2½		F	376	25	22	10	09		063		30.400			10	10	BB
SA	2152	W11 X	2		F	379	25	22	08	10		064	210 26 145	30.410			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	5	23	23
0451	2	0	0	5	24	23
1551	3	0	0	5	26	24
2151	4	0	0	5	26	25
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0451	1551	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.330	30.350	30.410
BAROGRAPH (64)	30.350	30.310	30.400
BAR. CORR. (65)	-20	+020	+010

SUMMARY OF DAY (Midnight-to-Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL. TO. (Ins.) (69)	SNOW ON GRND SNOW DEPTH (Ins.) (70)
26	23	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 2600 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 12-16-85

To convert LST to GMT ADD 8 hrs. Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
RS	0550	W 9 X	2		F	379	24	21	00	00		064	24 90405	30.410			10	10	
SA	0649	W 9 X	2		F	379	24	21	00	00		064	400	30.410			10	10	
RS	0750	-X E 12 OVC	4		F	383	24	21	00	00		065	F1	30.420			10	10	
SA	0851	-X E 12 OVC	4		F	390	24	21	00	00		068	F2	30.450			10	10	
SA	0950	-X E 12 OVC	5		F	396	24	21	00	00		069	~~X~~F2 217 24 90405	30.460			10	10	
SA	1051	-X E 12 OVC	5		F	396	24	21	00	00		069	F3	30.460			10	10	
SA	1149	-X E 12 OVC	5		F	386	25	21	06	06		067	F3	30.440			10	10	
RS	1250	-X E 14 OVC	5		F	386	25	21	12	06		067	F2 607	30.440			10	10	
SA	1349	-X E 14 OVC	5		F	390	25	21	12	07		068	F2	30.450			10	10	
SA	1449	-X E 19 OVC	5		F	390	25	21	16	04		068	F1	30.450			10	10	
SA	1550	-X E 20 OVC	5		F	398	25	22	16	04		069	207 25 F1	30.460			10	10	
SA	1652	-X E 20 OVC	5		F	403	25	22	12	06		071	F3	30.480			10	10	
SA	1751	-X E 20 OVC	5		F	403	25	21	11	06		071	F3	30.480			10	10	
SA	1850	W 12 X	3		F	403	24	21	12	07		071	107	30.480			10	10	
SA	1951	W 12 X	3		F	403	25	22	12	07		071		30.480			10	10	
SA	2049	W 12 X	3		F	406	24	21	13	06		072		30.490			10	10	
SA	2150	W 12 X	3		F	406	24	21	13	08		072	103 25 HST	30.490			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	5	25	24
0950	2	0	0	5	24	24
1549	3	0	0	5	25	24
2149	4	0	0	5	25	24
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1550	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.460	30.460	30.490
BAROGRAPH (64)	30.440	30.450	30.480
BAR. CORR. (65)	+.020	+.010	+.010

SUMMARY OF DAY 2200 (Midnight to Midnight) TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	NOON GMT SNOW DEPTH (Ins.) (70)
25	24	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0600 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-17-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST X

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Inc.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Inc.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0549	-X M9 OVC	4		F	405	24	21	00	00		072	F3 23 90405	30.485			10	10	BB
SA	0651	-X M9 OVC	3		F	405	23	21	00	00		072	F5 400	30.485			10	10	BB
ASA	0757	-X ~~M~~ E12 OVC	4		F	408	23	21	16	06		073	F3	30.485			10	10	BB
SA	0849	-X E12 OVC	3		F	418	23	20	18	06		076	F3	30.525			10	10	BB
SA	0952	-X E15 OVC	4		F	426	24	20	14	05		078	F2 320 23 90405	30.545			10	10	BB
SA	1049	-X E20 OVC	4		F	423	24	21	13	05		077	F2	30.535			10	10	BB
SA	1152	-X E20 OVC	4		F	419	24	20	13	08		076	F2	30.525			10	10	BB
SA	1254	-X E25 OVC	5		F	412	24	21	12	04		074	F2 814	30.505			10	10	BB
ASA	1348	-X E15 OVC	4		F	403	24	21	00	00		073	F3	30.500			10	10	BB
SA	1451	-X E15 OVC	4		F	404	24	20	20	04		072	F3	30.485			10	10	CG
SA	1550	-X E15 OVC	4		F	407	24	20	14	05		073	F3 503 24	30.485			10	10	CG
RSA	1648	E12 OVC 110VC	5		F	407	24	20	15	06		073		30.485			10	10	CG
RS	1749	M9 OVC	3		F	401	24	21	13	06		072		30.485			10	10	CG
SA	1850	M9 OVC	3		F	404	24	21	12	05		072	603	30.485			10	10	CG
RS	1948	W7X	1 3/4		F	401	23	21	09	08		071		30.475			10	10	CG
SA	2051	W7X	1 3/4		F	401	23	21	10	06		071		30.475			10	10	CG
SA	2149	W7X	1 3/4		F	401	23	21	13	06		071	603 24 LAST	30.475			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Inc.) (44)	SNOW FALL (Inc.) (45)	SNOW DEPTH (Inc.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0548	1	0	0	5	24	23
CAS1	2	0	0	5	24	23
1549	1	0	0	5	24	24
2148	1	0	0	5	24	23
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0952	1550	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.545	30.485	30.475
BAROGRAPH (64)	30.595	30.500	30.490
BAR. CORR. (65)	+.00	+.005	-.015

SUMMARY OF DAY (2200 TO 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Inc.) (68)	24-HR. SNOW FALL UNML TD. (Inc.) (69)	SNOW DEPTH (Inc.) (70)
24	23	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 2400 — / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1–10C (4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS

DATE (Da...): 12-18-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0552	W 8 X	3		F	390	22	19	12	05		067	22 90405	30.440			10	10	BB
SA	0649	W 9 X	3		F	386	21	19	12	09		066	703	30.430			10	10	BB
SA	0749	W 9 X	3		F	390	21	19	12	06		067		30.440			10	10	BB
SA	0850	W 9 X	3		F	396	21	18	11	09		069		30.455			10	10	BB
SA	0950	W 9 X	3		F	405	22	18	12	08		072	320 21 90405	30.485			10	10	BB
SA	1049	W 8 X	3		F	405	22	18	11	06		072		30.485			10	10	BB
SA	1151	W 8 X	3		F	399	22	19	12	05		070		30.465			NO	10	BB
SA	1249	W 9 X	3		F	399	22	19	05	06		070	807	30.465			10	10	BB
SA	1350	W 9 X	3		F	399	23	19	04	04		070		30.465			10	10	BB
SA	1448	W 9 X	3		F	404	24	18	12	06		072		30.485			10	10	CC
SP	1522	E 11 OVC	4		F				10	06		072					10	10	CC
SA	1550	E 11 OVC	4	4	F	407	23	18	09	05		073	240 24	30.445			10	10	CC
SA	1648	E 11 OVC	4		F	411	23	20	11	05		074		30.505			10	10	CC
SA	1751	M 13 OVC	3		F	411	23	20	12	06		074		30.505			10	10	CC
RS	1849	W 9 X	2		F	411	23	20	11	05		074	103	30.505			10	10	CC
SA	1952	W 9 X	2		F	415	23	20	12	07		075		30.515			10	10	CC
SA	2050	W 9 X	2		F	415	23	20	12	05		075		30.515			10	10	CC
RS	2149	W 9 X	2		F	418	23	20	16	06		076	207 24 LAST	30.525			10	10	CC

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0552	1	0	0	5	23	22
0949	2	0	0	5	23	21
1549	3	0	0	5	24	21
2148	4	0	0	5	23	23
MID.	X					

STATION PRESSURE COMPUTATIONS

	TIME (L.S.T.) (59) 0450	1550	2144
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.485	30.445	30.525
BAROGRAPH (64)	30.495	30.500	30.535
BAR. CORR. (65)	-.010	-.005	-.010

SUMMARY OF DAY

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL'TD. (Ins.) (69)	1400 GMT SNOW DEPTH (Ins.) (70)
24	21	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0622 – / /

MF1–10C (1–82) SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985–566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Hdqtrs. at Ft. Lewis, Wash.)

DATE: 12-19-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0552	2 -X M16 OVC	4		F	411	34	32	00	00		074	RF3 23 90405	30.505			10	10	CG
SA	0649	-X M16 OVC	4		F	411	34	32	00	00		074	400	30.505			10	10	CG
SA	0750	-X E16 OVC	3		F	411	34	31	00	00		074	F3	30.505			10	10	CG
SA	0848	-X E16 OVC	3		F	414	34	32	00	00		075	F2	30.516			10	10	CG
SA	0949	E18 OVC	5		F	411	36	28	00	00		074	000 23 90405	30.505			10	10	CG
SA	1051	E18 OVC	7			408	37	30	13	06		073		30.496			10	10	CG
SA	1148	E18 OVC	7			401	39	30	10	09		071		30.475			10	10	CG
SA	1250	E18 OVC	7			395	37	30	10	10		069	717	30.455			10	10	CG
SA	1349	E18 OVC	7			398	37	31	09	08		068		30.450			10	10	CG
SA	1450	E18 OVC	7			397	37	31	09	10		068		30.450			10	10	CG
SA	1549	E18 OVC	7			396	36	32	07	10		068	603 27	30.450			10	10	CG
SA	1651	E18 OVC	7			397	36	31	08	10		068		30.450			10	10	CG
RS SA	1749	M15 OVC	7			396	36	31	09	10		069		30.460			10	10	CG
SA	1849	M15 OVC	7			396	36	31	09	07		069	103	30.460			10	10	CG
SA	1951	M15 OVC	7			396	36	31	08	06		069		30.460			10	10	CG
SA	2049	M15 OVC	7			396	36	31	11	06		069		30.460			10	10	CG
SA	2150	M15 OVC	7			396	36	31	13	07		069	400 27 LAST	30.460			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0551	1	0	0	5	34	33
0448	2	0	0	5	36	34
1549	3	0	0	5	37	36
2150	4	0	0	5	36	36
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0449	1549	2150
ATT. THERM. (60)			
OBSERVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.505	30.450	30.460
BAROGRAPH (64)	30.520	30.450	30.460
BAR. CORR. (65)	-.015	0	0

SUMMARY OF DAY (Midnight to Midnight) 2300 - 2300

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70) (1400 EST)
37	33	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0749 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 12-20-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0553	M16 OVC	10			391	25	18	17	09		068	24 90405	30.445			10	10	CG
SA	0650	M16 OVC	10			394	24	19	15	09		069	203	30.455			10	10	CG
SA	0749	E20 OVC	12			394	24	18	15	09		069		30.455			10	10	CG
SA	0851	E20 OVC	12			394	24	18	15	10		069		30.455			10	10	CG
SA	0950	E20 OVC	12			397	24	19	14	09		070	307 24 90405	30.465			10	10	CG
SA	1048	E21 OVC	12			397	24	19	12	08		070		30.465			10	10	CG
SA	1151	E21 OVC	12			397	25	18	11	10		070		30.465			10	10	CG
SA	1249	E21 OVC	12			391	25	19	15	10		068	807	30.445			10	10	CG
SA	1350	E18 OVC	8			385	25	19	16	06		066		30.430			10	10	CG
SA	1451	E18 OVC	7			380	25	M	12	05		065		30.420			10	10	CG
SA	1544	E18 OVC	7			380	25	19	12	07		065	608 ~~25~~ 26	30.420			10	10	CG
SA	1648	E18 OVC	7			380	25	20	12	07		065		30.420			10	10	CG
RS	1744	M14 OVC	7			385	25	20	13	06		066		30.430			10	10	CG
SA	1850	M14 OVC	7			385	25	19	12	07		066	103	30.430			10	10	CG
SA	1949	M14 OVC	7			380	25	19	17	07		065		30.430			10	10	CG
SA	2051	M14 OVC	7			385	25	19	18	08		066		30.430			10	10	CG
SA	2146	M14 OVC	7			385	25	19	18	06		066	500 ~~25~~ 26 LAST	30.430			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0551	1	0	0	5	26	24
0649	2	0	0	5	~~25~~ 26	24
1549	3	0	0	5	25	24
2149	4	0	0	5	25	25
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0450	1549	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.465	30.420	30.430
BAROGRAPH (64)	30.465	30.420	30.430
BAR. CORR. (65)	±.000	0	0

SUMMARY OF DAY (Observation to Observation) 2200-2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~1800~~ 2400 SNOW DEPTH (Ins.) (70)
26	~~25~~ 24	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (80)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0550 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-21-85

To convert LST to GMT ADD 7 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0553	M13 OVC	7			382	24	00	07	05		065	24 90405	30.490			10	10	CG
SA	0649	M13 OVC	7			379	24	20	10	05		064	703	30.440			10	10	CG
SA	0750	E13 OVC	10			379	24	20	12	09		064		30.440			10	10	CG
SA	0848	E13 OVC	12			382	24	19	16	06		066		30.480			10	10	CG
RSA	0945	E15 OVC	10			391	24	18	00	00		068	312 24 90405	30.450	30.445		10	10	CG
SA	1050	E15 OVC	8			397	25	20	11	07		070		30.466			10	10	CG
SA	1149	E16 OVC	7		394	386	25	19	18	09		069		30.455			10	10	CG
RSA	1251	E14 OVC	5		F	388	25	20	08	09		067	803	30.435			10	10	CG
RS	1350	E16 OVC	5		F	382	25	20	04	07		065		30.415	30.420		10	10	CG
SA	1450	E16 OVC	7			387	25	20	06	06		065		30.420			10	10	CG
SA	1551	E16 OVC	7			390	25	19	06	10		067	500 25	30.435			10	10	CG
SA	1650	E16 OVC	7			393	24	20	08	09		068		30.445			10	10	CG
SA	1749	M14 OVC	7			397	25	19	08	08		069		30.455			10	10	CG
SA	1849	M14 OVC	7			401	24	20	10	12		070	210	30.465			10	10	CG
SA	1950	M14 OVC	7			409	24	20	12	06		073		30.500			10	10	CG
SA	2050	M14 OVC	7			409	24	20	12	07		073		30.500			10	10	CG
SA	2149	M14 OVC	7			416	24	20	15	07		075	219 25 LAST	30.520			10	10	CG

TIME (L.S.T.) (43)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (46)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X			5		
0552	1	0	0	5	25	24
0950	2	0	0	5	24	24
1551	3	0	0	5	25	24
2149	4	0	0	5	25	24
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1551	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.485	30.435	30.520
BAROGRAPH (64)	30.440	30.445	30.520
BAR. CORR. (65)	+.005	-.010	0

SUMMARY OF DAY ~~Midnight to Midnight~~ 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	~~2200~~ 1400 SNOW DEPTH (Ins.) (70)
25	24	0	0	6

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0549 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 19

MF 1–10C (4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-22-85

To convert LST to GMT ADD 8 hrs. — Time in Column 3 is: GMT ____ LST ____

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of Feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0551	M13 OVC	5		F	411	24	19	00	00		074	24 404 05	30.505			10	10	CG
SA	0641	M13 OVC	5		F	411	24	19	00	00		074	400	30.505			10	10	CG
SA	0750	E13 OVC	5		F	411	23	19	13	06		074		30.505			10	10	CG
SA	0847	E13 OVC	5		F	411	24	18	13	06		074		30.505			10	10	CG
RS SA	0949	E15 OVC	5		F	411	24	18	00	00		074	400 23 404 05	30.505			10	10	CG
SA	1048	E15 OVC	5		F	411	25	19	00	00		074		30.505			10	10	CG
SA	1150	E15 OVC	7			408	25	19	11	07		073		30.503			10	10	CG
SA	1249	E16 OVC	7			394	25	19	12	05		070	315	30.460			10	10	CG
SA	1351	E16 OVC	7			399	25	20	07	08		070		30.460			10	10	CG
SA	1450	E16 OVC	7			399	25	20	10	10		070		30.460			10	10	CG
SA	1551	E16 OVC	7			399	25	20	07	05		070	400 25	30.460			10	10	CG
SA	1649	E16 OVC	7			399	25	20	00	00		069		30.450			10	10	CG
SA	1750	M16 OVC	7			399	24	20	00	00		070		30.460			10	10	CG
SA	1849	M16 OVC	7			407	24	20	12	05		073	314	30.500			10	10	CG
SA	1950	M16 OVC	7			402	25	19	18	05		072		30.480			10	10	CG
RS SA	2051	M14 OVC	7			407	24	20	00	00		073		30.500			10	10	CG
SA	2151	M14 OVC	7			407	24	20	00	00		073	500 25 LAST	30.500			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	5	24	24
0942	2	0	0	5	24	23
1550	3	0	0	5	25	24
2151	4	0	0	5	25	24
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0944	1550	2151
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.505	30.460	30.500
BAROGRAPH (64)	30.520	30.480	30.500
BAR. CORR. (65)	−.015	−.020	0

SUMMARY OF DAY (Midnight to Midnight) 2200 - 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
25	23	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0544 / /

MF1–10C (1–82)

SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: ~~THE DALLES, OREGON FSS~~ (Dallesport, Wash.)

DATE: 12-23-85

To convert LST to GMT ADD 8 hrs. | Time in Column 3 is: GMT ____ LST ____

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (14)
12S	0550	M 10 OVC	7			416	24	21	12	08		075	24 90405	30.520			10	10	
SA	0644	M 10 OVC	7			416	24	20	12	07		075	400	30.520			10	10	
SA	0751	E 12 OVC	7			420	24	20	09	09		076		30.530			10	10	
SA	0850	E 12 OVC	7			429	24	19	12	07		078		30.550			10	10	
SA	0951	E 12 OVC	7			429	24	19	13	06		078	110 24 90405	30.550			10	10	
SA	1049	E 14 OVC	7			432	24	19	12	05		079		30.560			10	10	
SA	1147	E 14 OVC	7			423	25	19	11	05		077		30.540			10	10	
SA	1253	E 14 OVC	7			419	25	19	12	08		076	807	30.530			10	10	
SA	1350	E 14 OVC	7			416	25	20	14	07		075		30.520			10	10	
SA	1449	E 14 OVC	7			419	25	20	11	09		076		30.530			10	10	
SA	1547	E 14 OVC	7			423	25	20	11	08		077	303 25	30.540			10	10	
SA	1651	E 14 OVC	7			423	25	20	13	08		077		30.540			10	10	
SA	1750	M 14 OVC	7			426	25	20	13	07		078		30.550			10	10	
SA	1850	M 13 OVC	7			426	25	20	14	08		078	103	30.550			10	10	
SA	1954	M 13 OVC	7			426	25	20	14	08		078		30.550			10	10	
SA	2050	M 13 OVC	7			419	24	19	14	05		076		30.530			10	10	
SA	2150	M 13 OVC	5		F	423	24	20	15	04		077	503 25 (ASI	30.540			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	5	25	24
0951	2	0	0	5	24	24
1546	3	0	0	5	25	24
2149	4	0	0	5	25	24
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0951	1547	2150
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.550	30.540	30.540
BAROGRAPH (64)	30.550	30.535	30.540
BAR. CORR. (65)	0	+.005	± 0

SUMMARY OF DAY (Midnight to Midnight) 2200-2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
25	24	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0600 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office 1985-566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-24-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
RS	0550	M16 OVC	7			426	24	19	18	05		078	24 90405	30.550			10	10	
SA	0649	M16 OVC	7			426	24	18	00	00		078	406	30.550			10	10	
SA	0744	M16 OVC	7			430	24	20	00	00		079		30.540			10	10	
SP	0818	DE W13X	5		ZL-F				00	00		079	ZLB11 PCPN VRY LGT				10	10	
SA	0849	W13X	5		ZL-F	434	24	20	00	00		079	PCPN VRY LGT	30.540			10	10	
RS	0949	E16 OVC	7		~~F~~	432	24	19	00	00		079	ZLE08 10300 23 90405	30.560			10	10	
SA	1050	E16 OVC	7			423	24	20	00	00		077		30.540			10	10	
SA	1151	E18 OVC	7			416	25	20	00	00		075		30.520			10	10	
SA	1249	E18 OVC	7			411	25	20	00	00		074	717	30.510			10	10	
SA	1354	E16 OVC	7			409	25	19	14	06		073	30	30.500			10	10	
RS	1450	E14 OVC	5		F	409	25	20	13	09		073		30.500			10	10	
SA	1551	E14 OVC	5		F	409	25	21	13	09		073	603 26	30.500			10	10	
SA	1652	E14 OVC	5		F	416	25	21	13	09		075		30.520			10	10	
SA	1751	E14 OVC	5		F	413	25	21	14	06		074		30.570			10	10	
SA	1851	M13 OVC	5		F	416	25	21	12	09		075	207	30.520			10	10	
SA	1949	M13 OVC	5		F	416	25	21	10	09		075		30.520			10	10	
SA	2049	M15 OVC	5		F	416	25	21	11	07		075		30.520			10	10	
SA	2152	M15 OVC	5		F	416	25	20	14	05		075	400 26 LAST	30.510			10	10	

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	5	24	24
0949	2	T	0	5	24	23
1550	3	0	0	5	26	24
2151	4	0	0	5	26	24
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1551	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.560	30.500	30.520
BAROGRAPH (64)	30.560	30.510	30.490
BAR. CORR. (65)	0	-.010	0

SUMMARY OF DAY (Midnight to Midnight) 2200 TO 2200

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
26	23	T	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0600 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-25-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0549	M13OVC	5		F	406	25	20	13	08		072	24 90405	30.490			10	10	BB
SA	0651	M13OVC	5		F	406	25	20	14	10		072	400	30.490			10	10	BB
SA	0750	E15OVC	7		F	409	24	19	13	08		073		30.500			10	10	BB
SA	0855	E15OVC	7			409	25	19	13	09		073		30.500			10	10	BB
SA	0954	E15OVC	10			403	25	18	12	08		071	803 24 90405	30.480			10	10	BB
SA	1052	E19OVC	10			399	25	18	16	07		070		30.470			10	10	BB
SA	1149	E20OVC	10			393	25	18	13	07		068		30.450			10	10	BB
SA	1250	E20OVC	10			386	25	18	12	06		066	817	30.430			10	10	BB
SA	1352	E25OVC	15			383	25	18	13	10		065		30.420			10	10	BB
SA	1448	E24OVC	7			379	25	18	11	10		064		30.410			10	10	CG
SA	1551	E24OVC	7			376	25	18	09	09		063	710 25	30.400			10	10	CG
SA	1649	E24OVC	7			373	24	18	09	09		062		~~30.399~~	30.390		10	10	CG
SA	1750	M20OVC	5		F	373	24	18	09	07		062		~~30.399~~	30.390		10	10	CG
SA	1848	M20OVC	5		F	367	24	18	11	06		060	710	30.370			10	10	CG
SA	1951	M16OVC	5		F	364	24	19	09	08		059		30.360			10	10	CG
SA	2048	M16OVC	5		F	364	24	18	10	08		059		30.360			10	10	CG
SA	2149	M15OVC	5		F	367	24	18	11	09		060	500 25 LAST	30.370			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0548	1	0	0	5	25	24
0753	2	0	0	5	25	24
1550	3	0	0	5	25	25
2148	4	0	0	5	25	24
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0954	1551	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.480	30.400	30.370
BAROGRAPH (64)	30.495	30.415	30.385
BAR. CORR. (65)	-.015	-.015	-.015

SUMMARY OF DAY

(Midnight to Midnight) 2200 TO 2200 (1600 MST)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMLTD. (Ins.) (69)	SNOW DEPTH (Ins.) (70)
25	24	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 0000 F / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566

1009

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-26-85

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09-36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0552	M16 OVC	5		F	359	23	18	16	06		058	23 90405	30.350			10	10	BB
SA	0650	M16 OVC	5		F	359	23	18	16	07		058	400	30.350			10	10	BB
SA	0749	E18 OVC	7			359	23	18	16	07		058		30.350			10	10	BB
SA	0854	E25 OVC	10			369	23	17	14	04		061		30.380			10	10	BB
SA	0949	E25 OVC	10			373	24	17	13	08		062	314 23 90405	30.390			10	10	BB
SA	1050	E20 OVC	8		S-	376	24	18	13	05		063	SB31 SNW VRY LGT	30.400			10	10	BB
SA	1155	E20 OVC	8		S-	369	24	18	12	03		061	SNW VRY LGT	30.380			10	10	BB
SA	1249	E20 OVC	10			363	24	18	M	09		060	SE 29 807	30.370			10	10	BB
SA	1351	E20 OVC	10		S-	361	24	18	15	07		059	SB42 SNW VRY LGT	30.360			10	10	BB
SA	1448	E20 OVC	8		S-	359	25	18	16	06		058	SNW VRY LGT	30.350			10	10	CG
SA	1550	E20 OVC	8		S-	359	25	18	17	08		058	SNW VRY LGT 70700 25	30.350			10	10	CG
SA	1649	E20 OVC	7			356	23	18	11	07		057	SE05	30.340			10	10	CG
SA	1751	M18 OVC	5		F	356	24	18	12	08		057		30.340			10	10	CG
SA	1848	M18 OVC	5		F	356	24	18	14	06		057	603	30.340			10	10	CG
SA	1950	M17 OVC	5		F	359	24	18	13	07		058		30.350			10	10	CG
SA	2049	M17 OVC	5		F	359	24	18	15	07		058		30.350			10	10	CG
SA	2148	M16 OVC	5		F	359	24	18	15	07		058	103 00 25 LAST	30.350			10	10	CG

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0551	'	0	0	5	24	23
0948	"	0	0	5	24	23
1549	"	T	T	5	25	24
2149	"	T	T	5	25	24
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0949	1550	2148
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.340	30.350	30.350
BAROGRAPH (64)	30.340	30.340	30.350
BAR. CORR. (65)	±0	+.010	+.000

SUMMARY OF DAY (Midnight to Midnight) 2400-2400

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNKN.TO. (Ins.) (69)	1400 0000 GMT SNOW DEPTH (Ins.) (70)
25	23	T	T	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT 2001 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

U.S. Government Printing Office: 1985—566-522

MF 1–10C (4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ✓

STATION: THE DALLES, OREGON FSS (Dallesport, Wash.)

DATE: 12-27-85

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (15)
SA	0552	M20 OVC	7			34 3273	23	17	14	07		053	23 90405	30.300			10	10	BB
SA	0649	M18 OVC	7			339	23	17	16	10		052	703	30.290			10	10	BB
SA	0752	E18 OVC	10			339	23	17	16	10		052		30.290			10	10	BB
SA	0849	E16 OVC	7		S-	339	23	15	16	08		052	SB10 SNW VRY LGT	30.290			10	10	BB
SA	0950	E12 OVC	5		S-	339	23	16	15	08		052	10000 23 90405	30.290			10	10	BB
SA	1050	E16 OVC	5		S-	336	23	15	00	00		051	SNW VRY LGT	30.280			10	10	BB
SA	1152	E20 OVC	6		S-	326	23	17	05	06		048	SNW VRY LGT	30.250			10	10	BB
SA	1252	E20 OVC	7		S-	319	23	17	05	06		046	~~SE25~~ SNW VRY LGT SE25 720	30.230			10	10	BB
SA	1349	E20 OVC	7		S-	319	23	17	04	05		046	SNW VRY LGT	30.230			10	10	BB
SA	1451	E20 OVC	7		S-	323	23	17	00	00		047		30.240			10	10	BB
SA	1550	E20 OVC	7		S-	326	23	17	00	00		048	30700 23	30.250			10	10	BB
SA	1649	E20 OVC	7		S-	323	23	18	00	00		047		~~30.250~~ 30.240			10	10	BB
SA	1749	M20 OVC	7		S-	323	23	18	00	00		047		~~30.250~~ 30.240			10	10	BB
SA	1851	E20 OVC	7			326	23	18	00	00		048	SE06 500	30.250			10	10	BB
SA	1949	E20 OVC	7			326	23	18	00	00		048		30.250			10	10	BB
AS	2050	M23 OVC	7			326	23	17	12	06		048		30.250			10	10	BB
SA	2149	M23 OVC	7			326	23	17	12	08		048	40000 23 LAST	30.250			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0551	1	0	0	5	24	23
0649	2	T	T	5	24	23
1550	3	T	T	5	23	23
2149	4	T	T	5	23	23
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (59)	0950	1550	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.290	30.250	30.250
BAROGRAPH (64)	30.240	30.240	30.240
BAR. CORR. (65)	+0	+.010	+.010

SUMMARY OF DAY (Midnight-Midnight)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTD. (Ins.) (69)	0000 GMT SNOW DEPTH (Ins.) (70)
24	23	T	T	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: / / /

MF1–10C (1–82)

SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985–566-522

MF 1–10C (4–85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

STATION: THE DALLES, OREGON FSC (Dalles, Wash.)

DATE: 12-29-85

To convert LST to GMT ADD 8 hrs. — Time in Column 2 is: GMT ____ LST ✓

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP. (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (00–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVERS INITIALS (15)
SA	0551	M 20 OVC	7			273	22	16	00	00		033	22 90405	30.100			10	10	CG
SA	0649	M 18 OVC	7			277	20	18	00	00		038	703	30.090			10	10	CG
SA	0750	E 18 OVC	7			273	22	16	00	00		033		30.100			10	10	CG
SA	0848	E 18 OVC	7			276	23	17	00	00		034		30.110			10	10	CG
SA	0950	E 18 OVC	7			282	24	17	00	00		036	214 22 90405	30.130			10	10	CG
SA	1049	E 18 OVC	7			283	24	17	00	00		036		30.130			10	10	CG
SA	1151	E 20 OVC	7			279	25	18	00	00		033		30.100			10	10	CG
SA	1248	E 20 OVC	7			276	25	18	00	00		030	820	30.070			10	10	CG
SA	1349	E 20 OVC	7			276	25	18	00	00		029		30.060			10	10	CG
SA	1451	E 20 OVC	7			250	25	18	00	00		027		30.040			10	10	KM
SA	1550	E 20 OVC	7			250	25	19	00	00		027	610 25	30.040			10	10	KM
SA	1649	E 20 OVC	7			250	25	18	12	05		027		30.040			10	10	KM
SA	1751	E 20 OVC	7			255	24	19	00	00		028		30.050			10	10	KM
RS	1850	M 14 OVC	7			261	24	20	12	05		029	307	30.060			10	10	KM
SA	1951	M 14 OVC	7			269	24	20	00	00		030		30.070			10	10	KM
SA	2050	M 14 OVC	7			270	24	19	15	05		031		30.080			10	10	KM
SA	2149	M 14 OVC	7			273	24	19	12	05		032	210 25 LAST	30.090			10	10	KM

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	5	23	22
0649	2	0	0	5	24	22
1550	3	0	0	5	25	24
2149	4	0	0	5	25	24
MID.	X					

STATION PRESSURE COMPUTATIONS			
TIME (L.S.T.) (59)	0950	1550	2149
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.130	30.040	30.040
BAROGRAPH (64)	30.110	30.040	30.070
BAR. CORR. (65)	+.020	0	+.020

SUMMARY OF DAY (Midnight to Midnight 2200 - 2200)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNMELTED (Ins.) (69)	1400 LST SNOW DEPTH (Ins.) (70)
25	22	0	0	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0548 / /

MF1–10C (1–82) SUPERSEDES MF1–10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522

THE DALLES, OREGON FSS

MF1-10C (4-85)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL WEATHER SERVICE

STATION (Dallesport, Wash.)

DATE 12-31-85

SURFACE WEATHER OBSERVATIONS

(Abridged for use at designated Civil Stations)

To convert LST to GMT ADD 8 hrs. | Time in Column 2 is: GMT ____ LST ____

TYPE (1)	TIME (2)	SKY AND CEILING (Hundreds of feet) (3)	VISIBILITY (miles) SURFACE (4)	VISIBILITY (miles) TOWER (4a)	WEATHER AND OBSTRUCTIONS TO VISION (5)	SEA LEVEL PRESS (mb.) (6)	TEMP (°F) (7)	DEW PT. (°F) (8)	WIND DIRECTION (09–36) (9)	WIND SPEED (Kts.) (10)	WIND CHARACTER (11)	ALTIM. SETTING (Ins.) (12)	REMARKS AND SUPPLEMENTAL CODED DATA (13)	STATION PRESSURE (Ins.) (17)	DRY BULB (°F) (18)	WET BULB (°F) (19)	TOTAL SKY COVER (21)	TOTAL OPAQUE SKY COVER (36)	OBSERVER'S INITIALS (45)
RS	0550	M 13 OVC	7			272	23	19	10	05		034	23 90405	30.110			10	10	KD
SA	0651	M 13 OVC	7			266	23	19	00	00		033	703	30.100			10	10	KD
SA	0750	E 13 OVC	7			264	24	17	00	00		032		30.090			10	10	KD
SA	0849	E 16 OVC	10			262	24	18	00	00		031		30.080			10	10	KD
SA	0950	E 16 OVC	10			259	24	19	00	00		030	710 23 90405	30.070			10	10	KD
SA	1051	E 18 OVC	10			259	24	18	00	00		030		30.070			10	10	KD
SA	1149	E 22 OVC	10			251	25	18	00	00		027		30.040			10	10	KD
SA	1250	E 15 OVC	7			243	25	18	00	00		024	820	30.010			10	10	BB
SA	1348	E 15 OVC	7			233	26	19	09	05		024		29.980			10	10	BB
SA	1452	E 15 OVC	7			233	26	19	12	04		021		29.980			10	10	BB
SA	1549	E 11 OVC	5		S-	229	25	20	00	00		020	744 SC10 7/1400 26 SNW VSBY 6FT	29.970			10	10	BB
SA	1653	E 16 OVC	7			226	26	21	00	00		019	SE 16	29.960			10	10	BB
SA	1750	E 22 OVC	7			219	25	21	00	00		017		29.940			10	10	BB
SA	1850	E 20 OVC	5		F	213	25	22	30	04		015	717	29.920			10	10	BB
SA	1949	E 22 OVC	5		F	209	25	22	00	00		014		29.910			10	10	BB
SA	2050	E 22 OVC	5		F	203	25	21	00	00		012		29.890			10	10	BB
SA	2152	E 22 OVC	5		F	199	25	22	00	00		011	714 26 LAST	29.880			10	10	BB

TIME (L.S.T.) (42)	NO. (43)	PRECIP. (Ins.) (44)	SNOW FALL (Ins.) (45)	SNOW DEPTH (Ins.) (46)	MAX. TEMP. (°F) (47)	MIN. TEMP. (°F) (48)
MID. TO	X					
0550	1	0	0	5	24	23
0650	2	0	0	5	24	23
1548	3	T	T	5	26	24
2151	4	0	0	5	26	24
MID.	X					

STATION PRESSURE COMPUTATIONS

TIME (L.S.T.) (50)	0950	1549	2152
ATT. THERM. (60)			
OBSRVD. BAR. (61)			
TOTAL CORR. (62)			
STA. PRESS. (63)	30.070	29.970	29.880
BAROGRAPH (64)	30.070	29.960	
BAR. CORR. (65)	0	+.010	

SUMMARY OF DAY (0000 GMT to 2200 GMT)

24-HR. MAX. TEMP. (°F) (66)	24-HR. MIN. TEMP. (°F) (67)	24-HR. PRECIP. WATER EQUIV. (Ins.) (68)	24-HR. SNOW FALL UNREL TO. (Ins.) (69)	2400 GMT SNOW DEPTH (Ins.) (70)
26	23	T	T	5

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (90)

TIME CHECK – CLOCK CORRECT TO NEAREST MINUTE AT: 0700 / /

MF1-10C (1-82) SUPERSEDES MF1-10C (2-77) WHICH MAY BE USED.

☆ U.S. Government Printing Office: 1985—566-522