

Surface Data from Plymouth State

Date: 09/11/01 12 UTC

ID	TIME	T	TD	RH	DIR	SPD	GST	ALT	SLP	VIS	CIL	COV	WX	MAX	MIN	PR6	PR24	SC
72518	1151	59	57	93	0	0			200	8	30	4/8		79	51		0.18	
72515	1156	56	52	87	270	5			220	10		0/8		73	53		0.56	
72528	1154	61	55	81	310	6			227	10		0/8		77	58		0.01	
74486	1151	67	58	73	320	6			197	10	120	2/8		83	63		0.69	
72503	1151	67	57	70	320	9			196	10	120	2/8		84	67		0.53	
72529	1154	56	54	93	250	5			225	9	45	4/8		74	53		0.08	
72519	1154	62	57	83	290	6			215	10	30	2/8		78	60		0.21	
KJFK	1151	66	57	73	320	6		011		10	250		FEW					
KFRG	1153	66	60	81	350	5		011	194	10			CLR	68	64		0.07	
KLGA	1151	66	57	73	320	9		011		10	250		FEW					
KNYC	1151	64	55	73	310	7		013		10			CLR					
KISP	1156	66	60	81	350	6		009	199	10			CLR	68	63		0.03	
KHWV	1156	67	59	76	340	8		009	187	10			CLR	70	63		0.01	
KFOK	1153	68	60	76	340	9		009	188	10	95		FEW	71	64			
KHTO	1200																	
KHPN	1156	63	61	94	330	7		012		10			CLR					
KMTP	1154	67	59	76	360	9		008	185					72	66		0.01	
KSWF	1145	57	50	77	280	6		014		20			CLR					
KMGJ	1154	58	54	87	130	3		011	196	10			CLR	61	51	0.01		
KPOU	1153	56	56	100	0	0		013	198	10	2		OVC	60	52	0.01	0.25	
KMSV	1155	55	52	88	300	4		017		10			CLR	55	52		0.74	
KELZ	1156	55	52	90	280	6		023	238	10			CLR	55	49		0.15	
KJHW	1150	54	52	94	0	0		023		10	20		FEW					
KELM	1153	51	51	100	0	0		019	224	0.1	1		X F	51	45	0.01	0.15	
KBGM	1156	55	52	88	270	5		019		10			CLR					
KITH	1150	54	52	94	0	0		017		10			CLR					
KDKK	1153	64	55	73	350	9		022	232	10			CLR	69	55			
KDSV	1154	55	52	90	0	0		021	238	10			CLR	56	50		0.01	
KPEO	1153	60	55	83	220	6		019	220	10			CLR	60	56		0.12	
KALB	1151	59	57	94	0	0		012		8	20		SCT					
KSCH	1145				200	3				10	18		SCT					
KBUF	1154	61	55	82	310	6		020		10			CLR					
KIAG	1155	57	55	94	260	5		022		20	15		FEW					
KSYR	1154	63	57	82	290	6		018		10	33		FEW					
KROC	1154	55	54	94	250	5		020		9	40		SCT					
KUCA	1156	57	56	96	330	6		017	217	4	3		OVC H	58	53		0.07	
KGFL	1153	54	54	100	30	4		010		0.2	1		X F					
KFZY	1154	57	56	96	0	0		017	216	5	23		FEW H	59	53		0.06	
KART	1156	57	52	82	0	0		015		10			CLR					
KGTB	1155	55	52	88	270	4		015	210	7	60		FEW					
KSLK	1151	54	50	86	0	4		013	203	10	48		FEW	55	48	0.01	0.05	
KPLB	1153	61	50	67	0	4		009	189	10			CLR	61	51		0.02	
KMSS	1153	57	52	82	270	5		013		10			CLR					

Surface Data from Plymouth State

Date: 09/11/01 12 UTC

ID	TIME	T	TD	RH	DIR	SPD	GST	ALT	SLP	VIS	CIL	COV	WX	MAX	MIN	PR6	PR24	SC
72405	1151	67	58	73	330	8			226	10	120	2/8		87	64		0.14	
72403	1151	63	57	81	0	0			230	10		0/8		85	55		0.03	
72308	1151	75	66	74	20	11			203	10	30	6/8		89	72		0.19	
72401	1154	69	58	68	360	8			227	10		0/8		88	67			
72411	1154	59	56	89	0	0			239	10		0/8		82	55			
72402	1154	68	62	81	360	9			204	10	120	4/8		84	66		0.06	
KDAN	1156	68	59	73	350	6		022	222	10	75	SCT		71	66	0.01	0.06	
KMTV	1203	61	59	94	0	0		025		10		CLR						
KCPK	1201	73	70	89	0	0		015		10	27	BKN						
KSFQ	1203	72	68	88	20	3		016		10	50	BKN						
KVJI	1204	57	57	100	70	3		029		10		CLR						
KFKN	1204	70	66	88	360	3		016		3	50	OVC						
KAVC	1202	70	63	78	20	4		025		10		CLR						
KHLX	1202	57	55	94	320	5		029		10		CLR						
KNTU	1156	74	72	94	360	10		010	205	7	200	BKN		74	73		0.69	
KORF	1151	75	66	74	20	11	20	013		10	55	BKN						
KMKJ	1201	52	48	87	0	0		036		0.5	1	BKN						
KNGU	1155	74	70	88	350	14		015	209	7	80	SCT		75	72			
KAKQ	1154	69	63	81	0	5		018	218	9	55	OVC		71	68		0.76	
KLNP	1154	54	54	100	40	3		034		2.5	2	OVC						
KLFI	1155	73	64	73	340	10		015	211	7	50	FEW					0.01	
KPHF	1154	72	63	73	10	6		015		10	55	OVC						
KFAF	1155	70	63	78	0	5		016	214	7	20	SCT					0.10	
KPSK	1201	59	54	82	0	0		028		10		CLR						
KPTB	1203	72	63	73	0	0		020		10	55	SCT						
KBCB	1200	55	55	100	0	0		029		2.5		CLR						
KROA	1154	59	55	88	0	0		026		10		CLR						
KLYH	1154	63	55	77	340	3		024		10		CLR						
KFVX	1200	66	66	100	0	0		022		1.8	50	SCT						
KRIC	1154	70	57	64	360	8		019		10		CLR						
KMFV	1202	73	63	69	10	6		014		10		CLR						
KOFP	1154	67	58	73	0	3		022	230	10		CLR		70	65		0.01	
KWAL	1154	68	63	83	360	9		014		10	250	SCT						
KHSP	1203	54	45	71	300	9		033		10								
KLKU	1201	64	64	100	40	4		022		7		CLR						
KCHO	1153	61	59	93	0	0		021	225	10		CLR		66	55		0.05	
KEZF	1201	63	57	82	0	0		021		10		CLR						
KSHD	1202	54	54	100	0	0		026		0.5			F					
KNYG	1155	62	58	86	300	7		020	228			CLR		68	60			
KDAA	1155	61	57	88	320	1		020	226	7	200	FEW						
KHEF	1155	59	55	88	0	0		022		10		CLR		61	52			
KDCA	1151	66	57	73	330	8		020		10	230	FEW						
KIAD	1151	63	57	82	0	0		021		10		CLR						
KOKV	1201	63	61	94	0	0		023		10		CLR						