

APRIL 2004

	PV	Bodie	LAX-DAG	LAX	V (30- (STW))	700	(STW, DR)
TRK	8672	5022	122 002	126P00	500		
Bodie	75 m	4518	1 42 46	89 77	563 -14 NNW90	-2 NNW55 (3)	
TRK	8260	5325	2 08 01	68 75	561 -15 ESE20	-2 SE10 (-4)	
Bodie	8555	6023	3 08 17	91 96	570 -15 NNW30	1 N20 (-4)	
Bodie	9259	6017	4 02 31	98 98	573 -14 NNW25	1 N10 (2)	
Bodie	9063	5520	5 34 72	00 99	573 -14 NW25	2 NNW5 (1)	
Namymothl.	9370	m	6 47 80	02 00	573 -16 NW30	3 NW30 (2)	
Bridgeport	9668	m	7 34 49	99 93	574 -15 NW20	3 NNW25 (1)	
Bridgeport	9662	m	8 34 72	93 92	572 -15 N20	1 N15 (2)	
TRK	9569	m	9 25 40	98 95	576 -16 N30	4 NE5 (2)	
TRK			10 38 36	97 93	576 -14 N35	5 NNE15 (4)	
Bridgeport	9171	m	11 05 00	97 93	577 -14 N5	4 ENE5 (5)	
TRK	9661	57 m	12 06 46	99 00	574 -18 SW20	2 S10 (5)	
Frazier Pk	9464	55-1 ?	13 3 57	03 00	571 -16 NW35	0 W10 (3)	
TRK	9468	m	14 40 62	02 00	573 -16 W35	1 NW10 (4)	
Attugas	9367	m	15 4 65	01 97	e567 e17 eWSW40	e-1 eWSW30 (3)	
TRK	9069	m	16 32 64	01 97	560 -22 SW50	-4 WSW20 (4)	
Bodie	8066	4015	17 47 44	93 01	554 -27 WNW25	-8 NW20 (-8)	
Bodie	8055	4015 8	18 29 46	13 13	564 -20 WSW70	-6 W15 (1)	
Sevier Pk, Valley	8663	47/48 m	19 32 61	12 17	573 -14 W40	-1 NNW20 (1)	
Bodie	8552	4817 19	20 40 74	15 07	e579 e72 eWNW60	e2 eNW25 (5)	
27 Squaw V.	9258	m	21 62 81	99 94	578 -11 WNW60	6 NW40 (7)	
Wells 20	8762	m	22 3 14	88 91	576 -11 NNW75	8 N40 (5)	
74 Bodie	9363	6014	23 70 01	9689	577 -14 NW15	6 N20 (2)	
23 TRK Bridgeport	10065	m	24 03 14	93 91	578 -14 NW15	5 NE10 (4)	
5 Bridgeport	10275	m	25 08 01	96 93	580 -14 E10	4 ESE15 (5)	
10 Bodie	10569	7020	26 22 14	98 94	583 -15 ESE5	6 ENE15 (6,7)	
5 Bodie	10766	6715	27 27 09	93 83	583 -12 NNW15	7 ENE10 (8,8)	
2 Bodie	10971	4322	28 38 96	8174	575 -12 NW30	6 NNW30 (7,10)	
Bodie	8867	4819	29 43 65	79 90	576 -10 NW40	6 NNW40 (7-2)	
			30 03 27	00 02	583 -11 NNW25	7 NNE10 (6,3)	

$\times 226$
 409
 29965
 29948
 $573' -149$
 22
 $mx 30.17$
 $mn 29.88$
 $583 -10$
 $584 -27$
 8
 -8