

el.	el.	el.	el.	el.
637	610	1053	866	3110
Prmi	Mal	Top	WH	Sand
AP	Cyn	anga	8196	Stone
638	6032	5433	5837	5137
647	5342	5040	5343	4139
543	5938	5538	5642	4838
550	5846	5544	5747	4842
5953	5946	6045	6051	5144
6144	6642	6239	6445	5442
6345	6640	6339	6244	5744
7251	7742	7342	7445	6454
6051	6345	5743	6048	5344
5748	5841	5841	5946	4844
6054	6550	6349	6453	4944
5349	5746	5546	5550	4540
5741	6039	5835	6040	4638
6754	6949	6742	6850	5745
6046	6636	6037	6240	5944
6644	6741	6637	6842	5443
6852	6830	6729	6837	5946
5743	5932	5732	5936	5241
5749	6447	5945	6149	4641
5547	5644	5242	5746	4639
5638	6339	5839	5839	4537
5346	5446	5145	5147	4940
5140	5638	5335	5338	4435
5335	5831	5230	5433	4635
5635	6129	m 28	6032	4937
5839	6328	5928	6032	4840
5848	6145	5937	6047	4738
6953	7552	7144	7152	5744
7259	7837	7539	7547	6152
7757	8234	7635	7943	7155
7448	7333	7334	7739	6857

January, 2017 WL V / North Gate

WL V / North Gate

1	592	319	PC	Ci, Sc
2	509	379	Qty	⊕ Sc, St Ci; ppt rdy late
3	555	367	.01"	Qty few Sc; ⊕ - ⊕ Ae, Ci
4	553	433	.18"	Qty ⊕ St Nc; RA + Dz pm
5	603	494	.34"	Qty ⊕ - ⊕ Sc, Ci; am rain
6	655	424	.42"	PC few Ci + Ae; ⊕ Ae eve
7	596	430	.49"	Qty am rain; early eve lgy W-N
8	735	437		PC ⊕ Ae, Ci; EGV
9	605	465	.77"	am rain; ⊕ Ci, Sc pm
10	592	465	.22"	Qty am + eve - RA, DZ
11	64	503	.18"	PC early am rain; pm ⊕ Ci, Ae, Sc
12	517	396	.87"	Qty rain, primarily am
13	580	350		PC ⊕ - ⊕ Cu; pm NE 10-20
14	608	415	.48"	C NE Brz
15	625	365		PC ⊕ - ⊕ Sc
16	685	369		C Nice!
17	704	355		PC pm ⊕ - ⊕ Ci
18	583	326	.07"	Qty ⊕ - ⊕ Sc, Ns after noon
19	602	476	.69"	Qty am rain; ⊕ - ⊕ Ci + Cu pm
20	540	455	2.00"	Qty am + early pm rain; S-SW 15-25 BP down to 29.40
21	579	372		PC inc pm Ae, Sc, Ci
22	518	450	2.80"	Qty rain, occ hvy - am, ^{early} aft + eve
23	532	338	0.15"	PC mostly ⊕ Ci, Cu, Ci
24	538	320		PC pm RW ve E; ⊕ - ⊕ Aft Cu, Ae
25	576	290		C few Sc / Aft Ae
26	602	290		C NE Brz 5-15
27	594	455	.42"	C few Ci; NE 10-20
28	697	400		C NE 10-20
29	745	503		C few Ci
30	780	413		C ⊕ - ⊕ EGV
31	761	366		C few Ci

Ave 616 399
 8.62"
 Hi 78 50 8.77"
 Lo 51 29

Gr R 3740
 Sur R 7

Standard gage
 Davis