KLICKITAT COUNTY WATER EI MATRIX 2-10-88

SYM.	NAME	TEX.	SLOPE		ACRES	K FACT	T FACT	LS	PPT	PPT (in.) 6-9	10	11	12	13	14	15	16	17	18	19	20	21
										R VALUES 10	14	20	25	30	35	39	43	47	51	54	57	59
10B	ANDEPTIC CRYOBORALFS		2	15				1.16		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
			15	30				5.58		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
			30	45				10.35		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
11	ANDEPTS		24	45				1.82		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
11C	ANDEPTS, COOL		25	45				9.82		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
11B	ANDEPTS, LOW PPT. NORTH		25	45				9.82		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
11A	ANDEPTS, LOW PPT. SOUTH		25	45				9.82		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
65B	ANDIC XERUMBREPTS		30	75		0.24	5	14.89		7.1	10.0	14.3	17.9	21.4	25.0	27.9	30.7	33.6	36.5	38.6	40.7	42.2
7Z	AQUALFS		0	2				0.36		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
329	BADGE, SOUTH	STV-SIL	15	30				3.51	12-15	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
			30	45				4.56		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
330	BADGE,NORTH	STV-SIL	15	30				3.51		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
			30	45				4.56		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
155	BAKEOVEN	CBV-L	2	15	0	0.15	1	1.53	12-15	2.3	3.2	4.6	5.7	6.9	8.0	9.0	9.9	10.8	11.7	12.4	13.1	13.5
255	BAKEOVEN	CBV-L	2	15	0	0.15	1	1.53		2.3	3.2	4.6	5.7	6.9	8.0	9.0	9.9	10.8	11.7	12.4	13.1	13.5
277	BAKEOVEN	CBV-L	2	15	0	0.15	1	1.53		2.3	3.2	4.6	5.7	6.9	8.0	9.0	9.9	10.8	11.7	12.4	13.1	13.5
487	BAKEOVEN	CBV-L	0	15	0	0.15	1	1.53		2.3	3.2	4.6	5.7	6.9	8.0	9.0	9.9	10.8	11.7	12.4	13.1	13.5
585	BAKEOVEN	CBV-L	2	15	0	0.15	1	1.53		2.3	3.2	4.6	5.7	6.9	8.0	9.0	9.9	10.8	11.7	12.4	13.1	13.5
32B	BEEZEE	CB-L	30	65				14.89		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
32A	BEEZEE	CB-L	30	65				14.89		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
580	BENWY	SIL	2	5		0.49	3	1.34	9-12	2.2	3.1	4.4	5.5	6.6	7.7	8.5	9.4	10.3	11.2	11.8	12.5	12.9
581	BENWY	SIL	5	10		0.49	3	2.2		3.6	5.0	7.2	9.0	10.8	12.6	14.0	15.5	16.9	18.3	19.4	20.5	21.2
582	BENWY	SIL	10	20		0.49	3	2.24		3.7	5.1	7.3	9.1	11.0	12.8	14.3	15.7	17.2	18.7	19.8	20.9	21.6
583	BENWY, CEM. SUB.	SIL	10	20		0.49	3	3		4.9	6.9	9.8	12.3	14.7	17.1	19.1	21.1	23.0	25.0	26.5	27.9	28.9
59B	BERCUMB	CB-L	5	15		0.2	4	1.92	38-55	1.0	1.3	1.9	2.4	2.9	3.4	3.7	4.1	4.5	4.9	5.2	5.5	5.7
			15	30				5.58		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
59C	BERCUMB	CB-L	30	65				14.89		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
59D	BERCUMB	CB-L	30	75				16.82		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
6B	BERSON	GR-L	5	15	15299	0.2	4	1.92	23-28	1.0	1.3	1.9	2.4	2.9	3.4	3.7	4.1	4.5	4.9	5.2	5.5	5.7
			15	30		0.2	4	5.92		3.0	4.1	5.9	7.4	8.9	10.4	11.5	12.7	13.9	15.1	16.0	16.9	17.5
8C	BERSON	GR-L	30	45	5315	0.2	4	11.7		5.8	8.2	11.7	14.6	17.5	20.5	22.8	25.2	27.5	29.8	31.6	33.3	34.5
5D	BERSON	STV-L	30	60		0.15	5	14.89		4.5	6.3	8.9	11.2	13.4	15.6	17.4	19.2	21.0	22.8	24.1	25.5	26.4
136	BICKLETON	SIL	2	5	0	0.43	3	1.15	11-14	1.6	2.3	3.3	4.1	4.9	5.8	6.4	7.1	7.7	8.4	8.9	9.4	9.7
137	BICKLETON	SIL	5	15	0	0.43	3	1.87		2.7	3.8	5.4	6.7	8.0	9.4	10.5	11.5	12.6	13.7	14.5	15.3	15.8
96	BLOCKHOUSE	SIL	0	5	0	0.37	5	0.94	15-18	0.7	1.0	1.4	1.7	2.1	2.4	2.7	3.0	3.3	3.5	3.8	4.0	4.1
7B	BOCKER	CBV-SIL	2	15	8412	0.15	1	1.87	17-35	2.8	3.9	5.6	7.0	8.4	9.8	10.9	12.1	13.2	14.3	15.1	16.0	16.5
			15	30		0.15	1	3.21		4.8	6.7	9.6	12.0	14.4	16.9	18.8	20.7	22.6	24.6	26.0	27.4	28.4
	SAPKIN	stv-l	2	15		0.15	2	1.87		1.4	2.0	2.8	3.5	4.2	4.9	5.5	6.0	6.6	7.2	7.6	8.0	8.3
			15	30		0.15	2	3.21		2.4	3.4	4.8	6.0	7.2	8.4	9.4	10.4	11.3	12.3	13.0	13.7	14.2
140	BROADAX	SIL	2	5	0	0.43	5	1.33	12-18	1.1	1.6	2.3	2.9	3.4	4.0	4.5	4.9	5.4	5.8	6.2	6.5	6.7
141	BROADAX	SIL	5	10	0	0.43	5	1.84		1.6	2.2	3.2	4.0	4.7	5.5	6.2	6.8	7.4	8.1	8.5	9.0	9.3
391	BROADAX		5	15		0.43	5	1.78		1.5	2.1	3.1	3.8	4.6	5.4	6.0	6.6	7.2	7.8	8.3	8.7	9.0
	COLLOCKUM		5	15				1.78		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	TRONSEN		5	15				1.78		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
357	BURBANK	LFS	0	15	0	0.24	2	0.78	6-9	0.9	1.3	1.9	2.3	2.8	3.3	3.7	4.0	4.4	4.8	5.1	5.3	5.5
488	CAMASPATCH	STV-L	15	30				2.87		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
			30	45				4.21		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO

86A	CHEMAWA	L	2	8	0	0.43	5	0.76	45-65	0.7	0.9	1.3	1.6	2.0	2.3	2.5	2.8	3.1	3.3	3.5	3.7	3.9
86B	CHEMAWA	L	8	15	0	0.43	5	2.13		1.8	2.6	3.7	4.6	5.5	6.4	7.1	7.9	8.6	9.3	9.9	10.4	10.8
86C	CHEMAWA	L	15	25	0	0.43	5	3.48		3.0	4.2	6.0	7.5	9.0	10.5	11.7	12.9	14.1	15.3	16.2	17.1	17.7
86D	CHEMAWA	GR-L	30	45		0.28	5	7.32		4.1	5.7	8.2	10.2	12.3	14.3	16.0	17.6	19.3	20.9	22.1	23.4	24.2
227	CHEVIOT	STV-SIL	0	15		0.1	5	1.78	9-12	0.4	0.5	0.7	0.9	1.1	1.2	1.4	1.5	1.7	1.8	1.9	2.0	2.1
			15	30		0.1	5	3.02		0.6	0.8	1.2	1.5	1.8	2.1	2.4	2.6	2.8	3.1	3.3	3.4	3.6
230	CHEVIOT		30	65				4.33	9-12	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	RALLS		30	65				4.33		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	ROCK OUTCROP		30	65						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
229	CHEVIOT		30	65				4.33		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	WIPPLE		30	65				4.33		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	ROCK OUTCROP		30	65						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
187	CLEMAN	VFSL	0	5	0	0.49	5	0.77	8-12	0.8	1.1	1.5	1.9	2.3	2.6	2.9	3.2	3.5	3.8	4.1	4.3	4.5
60	CONBOY	CL	0	1	2398	0.32	5	0.2	33-37	0.1	0.2	0.3	0.3	0.4	0.4	0.5	0.6	0.6	0.7	0.7	0.7	0.8
68	CUMULIC HAPLAQUOLLS		0	0				0.18		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
73A	DALIG	L	2	8	20670	0.37	5	0.76	25-35	0.6	0.8	1.1	1.4	1.7	2.0	2.2	2.4	2.6	2.9	3.0	3.2	3.3
			8	15		0.37	5	1.74		1.3	1.8	2.6	3.2	3.9	4.5	5.0	5.5	6.1	6.6	7.0	7.3	7.6
			15	30		0.37	5	3.94		2.9	4.1	5.8	7.3	8.7	10.2	11.4	12.5	13.7	14.9	15.7	16.6	17.2
99	DALLESPORT	FSL	0	8	0	0.37	2	0.94	10-15	1.7	2.4	3.5	4.3	5.2	6.1	6.8	7.5	8.2	8.9	9.4	9.9	10.3
100	DALLESPORT	STV-FSL	0	8	0	0.1	2	0.94		0.5	0.7	0.9	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.5	2.7	2.8
101	DALLESPORT	STV-FSL	8	15	0	0.1	2	2.02		1.0	1.4	2.0	2.5	3.0	3.5	3.9	4.3	4.7	5.2	5.5	5.8	6.0
102	DALLESPORT	STV-FSL	15	30	0	0.1	2	2.62		1.3	1.8	2.6	3.3	3.9	4.6	5.1	5.6	6.2	6.7	7.1	7.5	7.7
103	DALLESPORT	STV-FSL	0	15	0	0.1	2	1.32		0.7	0.9	1.3	1.7	2.0	2.3	2.6	2.8	3.1	3.4	3.6	3.8	3.9
104	DALLESPORT	STV-FSL	15	30	0	0.1	2	2.62		1.3	1.8	2.6	3.3	3.9	4.6	5.1	5.6	6.2	6.7	7.1	7.5	7.7
170	DALLESPORT VAR.	GR-L	5	15				1.54		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
171	DALLESPDORT VAR.	GR-L	15	30				2.62		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
105	EWALL	LS	0	8	0	0.1	5	1.15	12-15	0.2	0.3	0.5	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.2	1.3	1.4
106	EWALL	LS	8	15	0	0.1	5	2.47		0.5	0.7	1.0	1.2	1.5	1.7	1.9	2.1	2.3	2.5	2.7	2.8	2.9
107	EWALL	LS	15	30	0	0.1	5	3.02		0.6	0.8	1.2	1.5	1.8	2.1	2.4	2.6	2.8	3.1	3.3	3.4	3.6
108	EWALL	LS	0	8	0	0.1	5	1.15		0.2	0.3	0.5	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.2	1.3	1.4
			8	15		0.1	5	2.47		0.5	0.7	1.0	1.2	1.5	1.7	1.9	2.1	2.3	2.5	2.7	2.8	2.9
109	EWALL	LS	15	30	0	0.1	5	3.02		0.6	0.8	1.2	1.5	1.8	2.1	2.4	2.6	2.8	3.1	3.3	3.4	3.6
63	FANAL	SL	2	8	2606	0.2	5	0.53	33-44	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.1	1.1	1.2	1.3
80	FANAL VARIANT	L	1	5	981	0.37	5	0.35		0.3	0.4	0.5	0.6	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.5
57	FIROKE	ST-FSL	5	15	12720	0.15	3	1.92	40-55	1.0	1.3	1.9	2.4	2.9	3.4	3.7	4.1	4.5	4.9	5.2	5.5	5.7
			15	30		0.15	3	5.58		2.8	3.9	5.6	7.0	8.4	9.8	10.9	12.0	13.1	14.2	15.1	15.9	16.5
55	FIROKE, COOL	ST-FSL	10	20		0.15	3	3.04		1.5	2.1	3.0	3.8	4.6	5.3	5.9	6.5	7.1	7.8	8.2	8.7	9.0
			20	40		0.15	3	8.3		4.2	5.8	8.3	10.4	12.5	14.5	16.2	17.8	19.5	21.2	22.4	23.7	24.5
66	FLOTAG	GR-SL	0	2	2765	0.1	5	0.3		0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.4
22	FLUVENTIC HAPLOXEROLLS	L	0	5		0.37	3	0.25		0.3	0.4	0.6	0.8	0.9	1.1	1.2	1.3	1.4	1.6	1.7	1.8	1.8
64	GLEN	SL	0	1	4829	0.2	5	0.18	33-37	0.1	0.1	0.1	0.2	0.2	0.3	0.3	0.3	0.3	0.4	0.4	0.4	0.4
62	GLEN VARIANT	L	0	2	318	0.28	5	0.16		0.1	0.1	0.2	0.2	0.3	0.3	0.3	0.4	0.4	0.5	0.5	0.5	0.5
69	GOLDENDALE	SIL	2	5	2218	0.43	3	1.15	15-18	1.6	2.3	3.3	4.1	4.9	5.8	6.4	7.1	7.7	8.4	8.9	9.4	9.7
69A	GOLDENDALE	SIL	5	10	0	0.43	3	1.72		2.5	3.5	4.9	6.2	7.4	8.6	9.6	10.6	11.6	12.6	13.3	14.1	14.5
69B	GOLDENDALE	SIL	10	15	0	0.43	3	1.91		2.7	3.8	5.5	6.8	8.2	9.6	10.7	11.8	12.9	14.0	14.8	15.6	16.2
93	GOLDENDALE	SIL	2	5	0	0.43	5	1.33		1.1	1.6	2.3	2.9	3.4	4.0	4.5	4.9	5.4	5.8	6.2	6.5	6.7
93A	GOLDENDALE	SIL	5	10	0	0.43	5	1.84		1.6	2.2	3.2	4.0	4.7	5.5	6.2	6.8	7.4	8.1	8.5	9.0	9.3
93B	GOLDENDALE	SIL	10	15	0	0.43	5	2.14		1.8	2.6	3.7	4.6	5.5	6.4	7.2	7.9	8.6	9.4	9.9	10.5	10.9
93C	GOLDENDALE	SIL	15	30	0	0.43	5	2.7		2.3	3.3	4.6	5.8	7.0	8.1	9.1	10.0	10.9	11.8	12.5	13.2	13.7
93D	GOLDENDALE	SIL	30	45	0	0.43	5	3.87		3.3	4.7	6.7	8.3	10.0	11.6	13.0	14.3	15.6	17.0	18.0	19.0	19.6
4B	GRANDPON	L	8	15	4705	0.32	5	1.92	30-35	1.2	1.7	2.5	3.1	3.7	4.3	4.8	5.3	5.8	6.3	6.6	7.0	7.2
			15	30		0.32	5	5.58		3.6	5.0	7.1	8.9	10.7	12.5	13.9	15.4	16.8	18.2	19.3	20.4	21.1
61	GRAYLAND	SICL	0	1	2725	0.32	5	0.2	33-37	0.1	0.2	0.3	0.3	0.4	0.4	0.5	0.6	0.6	0.7	0.7	0.7	0.8

58A	GULER	GR-SL	0	5	2423	0.17	3	0.25	33-38	0.1	0.2	0.3	0.4	0.4	0.5	0.6	0.6	0.7	0.7	0.8	0.8	0.8
58B	GULER	ST-SL	2	20	3867	0.17	3	1.92		1.1	1.5	2.2	2.7	3.3	3.8	4.2	4.7	5.1	5.5	5.9	6.2	6.4
23	GUNN	L	2	8	11598	0.37	5	0.82	18-23	0.6	0.8	1.2	1.5	1.8	2.1	2.4	2.6	2.9	3.1	3.3	3.5	3.6
23A	GUNN	ST-L	8	15	5728	0.32	5	1.92		1.2	1.7	2.5	3.1	3.7	4.3	4.8	5.3	5.8	6.3	6.6	7.0	7.2
			15	30		0.32	5	5.58		3.6	5.0	7.1	8.9	10.7	12.5	13.9	15.4	16.8	18.2	19.3	20.4	21.1
23B	GUNN	L	8	15	5667	0.37	5	1.92		1.4	2.0	2.8	3.6	4.3	5.0	5.5	6.1	6.7	7.2	7.7	8.1	8.4
			15	30		0.37	5	5.58		4.1	5.8	8.3	10.3	12.4	14.5	16.1	17.8	19.4	21.1	22.3	23.5	24.4
123A	GUNN VAR.	L	2	8				0.82		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
115	HAPLAQUOLLS	L	0	3		0.37	3	0.58		0.7	1.0	1.4	1.8	2.1	2.5	2.8	3.1	3.4	3.6	3.9	4.1	4.2
116	HAPLAQUOLLS	L	0	3		0.37	3	0.58		0.7	1.0	1.4	1.8	2.1	2.5	2.8	3.1	3.4	3.6	3.9	4.1	4.2
	ROCK OUTCROP		0	3						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
33A	HAPLOXEROLLS		0	5				0.55		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
33A	FLUVAQUENTS		0	5				0.55		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
211	HEZEL	LFS	0	2	0	0.32	5	0.77	6-10	0.5	0.7	1.0	1.2	1.5	1.7	1.9	2.1	2.3	2.5	2.7	2.8	2.9
212	HEZEL	LFS	2	15	0	0.32	5	1.75		1.1	1.6	2.2	2.8	3.4	3.9	4.4	4.8	5.3	5.7	6.0	6.4	6.6
213	HEZEL	LFS	15	30	0	0.32	5	3.58		2.3	3.2	4.6	5.7	6.9	8.0	8.9	9.9	10.8	11.7	12.4	13.1	13.5
90	HOOD	L	3	8	4104	0.43	5	0.67	25-38	0.6	0.8	1.2	1.4	1.7	2.0	2.2	2.5	2.7	2.9	3.1	3.3	3.4
90A	HOOD	L	8	15	0	0.43	5	1.52		1.3	1.8	2.6	3.3	3.9	4.6	5.1	5.6	6.1	6.7	7.1	7.5	7.7
90B	HOOD	L	15	30	0	0.43	5	2.46		2.1	3.0	4.2	5.3	6.3	7.4	8.3	9.1	9.9	10.8	11.4	12.1	12.5
90C	HOOD	L	30	65		0.43	5	6.83		5.9	8.2	11.7	14.7	17.6	20.6	22.9	25.3	27.6	30.0	31.7	33.5	34.7
9Z	HUSUM	GR-L	0	5	0	0.2	2	0.35	35-45	0.3	0.5	0.7	0.9	1.0	1.2	1.4	1.5	1.6	1.8	1.9	2.0	2.1
92A	HUSUM	GR-L	5	15	0	0.2	2	1.35		1.4	1.9	2.7	3.4	4.1	4.7	5.3	5.8	6.3	6.9	7.3	7.7	8.0
92B	HUSUM, NONFLOOD	GR-L	0	5		0.2	2	0.35		0.3	0.5	0.7	0.9	1.0	1.2	1.4	1.5	1.6	1.8	1.9	2.0	2.1
38A	HYPRAIRIE	SIL	2	5		0.37	5	0.94	18-25	0.7	1.0	1.4	1.7	2.1	2.4	2.7	3.0	3.3	3.5	3.8	4.0	4.1
39B	HYPRAIRIE	SIL	5	10		0.37	5	1.45		1.1	1.5	2.1	2.7	3.2	3.8	4.2	4.6	5.0	5.5	5.8	6.1	6.3
39C	HYPRAIRIE	SIL	10	15		0.37	5	1.91		1.4	2.0	2.8	3.5	4.2	4.9	5.5	6.1	6.6	7.2	7.6	8.1	8.3
39D	HYPRAIRIE	SIL	15	30		0.37	5	2.46		1.8	2.5	3.6	4.6	5.5	6.4	7.1	7.8	8.6	9.3	9.8	10.4	10.7
13B	ITAT	CB-L	5	15	15371	0.2	5	1.92	20-25	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.3	3.6	3.9	4.1	4.4	4.5
13B	ITAT	CB-L	15	30	2156	0.2	5	4.92		2.0	2.8	3.9	4.9	5.9	6.9	7.7	8.5	9.2	10.0	10.6	11.2	11.6
13C	ITAT	CB-L	30	45	2317	0.1	1	8.97		9.0	12.6	17.9	22.4	26.9	31.4	35.0	38.6	42.2	45.7	48.4	51.1	52.9
36	JEBE	GR-L	30	75				16.03	35-45	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
36C	JEBE		50	90				20.07		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	ROCK OUTCROP		50	90						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	RUBBLE LAND		50	90						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
18A	KAIDERS	ST-L	5	15	5733	0.2	5	1.92	20-35	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.3	3.6	3.9	4.1	4.4	4.5
			15	30		0.2	5	4.92		2.0	2.8	3.9	4.9	5.9	6.9	7.7	8.5	9.2	10.0	10.6	11.2	11.6
18B	KAIDERS	CB-L	3	15	6123	0.2	5	1.92		0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.3	3.6	3.9	4.1	4.4	4.5
			15	30		0.2	5	4.92		2.0	2.8	3.9	4.9	5.9	6.9	7.7	8.5	9.2	10.0	10.6	11.2	11.6
18C	KAIDERS	CB-L	30	45	6975	0.2	5	10.35		4.1	5.8	8.3	10.3	12.4	14.5	16.1	17.8	19.5	21.1	22.4	23.6	24.4
450	KENNEWICK	SIL	2	5	0	0.55	5	0.94	6-9	1.0	1.4	2.1	2.6	3.1	3.6	4.0	4.4	4.9	5.3	5.6	5.9	6.1
451	KENNEWICK	SIL	5	10	0	0.55	5	1.39		1.5	2.1	3.1	3.8	4.6	5.4	6.0	6.6	7.2	7.8	8.3	8.7	9.0
452	KENNEWICK	SIL	10	15	0	0.55	5	2.02		2.2	3.1	4.4	5.6	6.7	7.8	8.7	9.6	10.4	11.3	12.0	12.7	13.1
453	KENNEWICK	SIL	15	30	0	0.55	5	3.2		3.5	4.9	7.0	8.8	10.6	12.3	13.7	15.1	16.5	18.0	19.0	20.1	20.8
19	KIAKUS	SIL	0	15	6514	0.32	2	1.71	18-25	2.7	3.8	5.5	6.8	8.2	9.6	10.7	11.8	12.9	14.0	14.8	15.6	16.1
			15	30		0.32	2	2.46		3.9	5.5	7.9	9.8	11.8	13.8	15.4	16.9	18.5	20.1	21.3	22.4	23.2
19	MUKNGET	SIL	2	15	6514	0.28	2	1.71		2.4	3.4	4.8	6.0	7.2	8.4	9.3	10.3	11.3	12.2	12.9	13.6	14.1
			15	30		0.28	2	2.46		3.4	4.8	6.9	8.6	10.3	12.1	13.4	14.8	16.2	17.6	18.6	19.6	20.3
19	WAHOO	SIL	2	15	6514	0.32	2	1.71		2.7	3.8	5.5	6.8	8.2	9.6	10.7	11.8	12.9	14.0	14.8	15.6	16.1
			15	30		0.32	2	2.46		3.9	5.5	7.9	9.8	11.8	13.8	15.4	16.9	18.5	20.1	21.3	22.4	23.2
49A	KIAKUS	SIL	2	5		0.32	2	0.94	18-25	1.5	2.1	3.0	3.8	4.5	5.3	5.9	6.5	7.1	7.7	8.1	8.6	8.9
49B	KIAKUS	SIL	5	10		0.32	2	1.71		2.7	3.8	5.5	6.8	8.2	9.6	10.7	11.8	12.9	14.0	14.8	15.6	16.1
49C	KIAKUS	SIL	10	15		0.32	2	1.91		3.1	4.3	6.1	7.6	9.2	10.7	11.9	13.1	14.4	15.6	16.5	17.4	18.0
49D	KIAKUS	SIL	15	30		0.32	2	2.46		3.9	5.5	7.9	9.8	11.8	13.8	15.4	16.9	18.5	20.1	21.3	22.4	23.2

49E	KIAKUS		2	15		0.32	2	1.71		2.7	3.8	5.5	6.8	8.2	9.6	10.7	11.8	12.9	14.0	14.8	15.6	16.1
49E	ROCKLY		2	15				1.71		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
55A	KINGTAIN	ST-L	8	45	2449	0.2	5		48-55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
82B	KINGTAIN	GR-SL	8	30	4730	0.2	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
82D	KINGTAIN	CB-SL	30	65	1215	0.2	5	14.89		6.0	8.3	11.9	14.9	17.9	20.8	23.2	25.6	28.0	30.4	32.2	33.9	35.1
82E	KINGTAIN		30	75				16.08		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	ROCK OUTCROP		30	75						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
226	KIONA	STV-SIL	30	65	0	0.32	5	4.84	6-12	3.1	4.3	6.2	7.7	9.3	10.8	12.1	13.3	14.6	15.8	16.7	17.7	18.3
	ROCK OUTCROP		30	65	0	0.32	5			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
290	KOEHLER	LFS	0	15	0	0.24	2	1.1	6-8	1.3	1.8	2.6	3.3	4.0	4.6	5.1	5.7	6.2	6.7	7.1	7.5	7.8
95	KONERT,DRAINED	L	0	2	0	0.37	5	0.44	15-22	0.3	0.5	0.7	0.8	1.0	1.1	1.3	1.4	1.5	1.7	1.8	1.9	1.9
95A	KONERT	SIL	0	2		0.37	5	0.44		0.3	0.5	0.7	0.8	1.0	1.1	1.3	1.4	1.5	1.7	1.8	1.9	1.9
25A	LEIDL	CBX-L	2	15	18336	0.1	1	1.78	20-25	1.8	2.5	3.6	4.5	5.3	6.2	6.9	7.7	8.4	9.1	9.6	10.1	10.5
			15	30		0.1	1	2.62		2.6	3.7	5.2	6.6	7.9	9.2	10.2	11.3	12.3	13.4	14.1	14.9	15.5
65	LEIDL	CBX-L	30	75				5.08		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
25	LEIDL		30	75				5.08		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	DILLCOURT		30	75				5.08		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	ROCK OUTCROP		30	75						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
25B	LEIDL		30	75				5.08		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	OREOKE		30	75				5.08		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
7C	LEIDL VAR.	CBV-SIL	5	15				1.78		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
			15	40				3.52		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
375	LICKSKILLET	CB-SIL	15	30	0	0.17	1	2.62	10-16	4.5	6.2	8.9	11.1	13.4	15.6	17.4	19.2	20.9	22.7	24.1	25.4	26.3
376	LICKSKILLET	SIL	2	15	0	0.37	1	1.78		6.6	9.2	13.2	16.5	19.8	23.1	25.7	28.3	31.0	33.6	35.6	37.5	38.9
377	LICKSKILLET	CB-SIL	5	15	0	0.17	1	1.54		2.6	3.7	5.2	6.5	7.9	9.2	10.2	11.3	12.3	13.4	14.1	14.9	15.4
94	LORENA	SIL	2	5	0	0.37	2	1.15	15-18	2.1	3.0	4.3	5.3	6.4	7.4	8.3	9.1	10.0	10.9	11.5	12.1	12.6
94A	LORENA	SIL	5	10	0	0.37	2	1.71		3.2	4.4	6.3	7.9	9.5	11.1	12.3	13.6	14.9	16.1	17.1	18.0	18.7
94B	LORENA	SIL	10	15	0	0.37	2	1.91		3.5	4.9	7.1	8.8	10.6	12.4	13.8	15.2	16.6	18.0	19.1	20.1	20.8
94C	LORENA	SIL	15	30	0	0.37	2	2.62		4.8	6.8	9.7	12.1	14.5	17.0	18.9	20.8	22.8	24.7	26.2	27.6	28.6
29A	LORENA	SIL	2	5	0	0.2	1	1.15		2.3	3.2	4.6	5.8	6.9	8.0	9.0	9.9	10.8	11.7	12.4	13.1	13.6
	ROCKLY		2	5				1.15		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
94E	LORENA	SIL	15	30	0	0.37	2	2.62		4.8	6.8	9.7	12.1	14.5	17.0	18.9	20.8	22.8	24.7	26.2	27.6	28.6
			30	45		0.37	2	3.64		6.7	9.4	13.5	16.8	20.2	23.6	26.3	29.0	31.6	34.3	36.4	38.4	39.7
	ROCKLY		5	15						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
			15	30				2.62		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
12D	LYVILLE	BYV-L	2	20	3734	0.2	3	1.92	18-22	1.3	1.8	2.6	3.2	3.8	4.5	5.0	5.5	6.0	6.5	6.9	7.3	7.6
12B	MAYDOL	STV-L	5	15	9957	0.24	5	1.92	22-27	0.9	1.3	1.8	2.3	2.8	3.2	3.6	4.0	4.3	4.7	5.0	5.3	5.4
			15	30		0.24	5	4.83		2.3	3.2	4.6	5.8	7.0	8.1	9.0	10.0	10.9	11.8	12.5	13.2	13.7
26	MAZDALE	STV-L	30	75				12.9	25-35	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
26C	MAZDALE		50	90		0.32	5	20.07		12.8	18.0	25.7	32.1	38.5	45.0	50.1	55.2	60.4	65.5	69.4	73.2	75.8
	ROCK OUTCROP		50	90						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	RUBBLELAND		50	90						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
89	MCELROY	GR-L	45	65	5672	0.2	5	16.65	45-65	6.7	9.3	13.3	16.6	20.0	23.3	26.0	28.6	31.3	34.0	36.0	38.0	39.3
89B	MCELROY		50	90		0.2	5	20.07		8.0	11.2	16.1	20.1	24.1	28.1	31.3	34.5	37.7	40.9	43.4	45.8	47.4
	ROCK OUTCROP		50	90						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
77	MCGOWAN	GR-L	8	15	0	0.32	5	0.76		0.5	0.7	1.0	1.2	1.5	1.7	1.9	2.1	2.3	2.5	2.6	2.8	2.9
77A	MCGOWAN	GR-L	2	8	31415	0.32	5	2.46		1.6	2.2	3.1	3.9	4.7	5.5	6.1	6.8	7.4	8.0	8.5	9.0	9.3
586	MIKKALO	SIL	2	5	0	0.49	2	1.19	9-12	2.9	4.1	5.8	7.3	8.7	10.2	11.4	12.5	13.7	14.9	15.7	16.6	17.2
587	MIKKALO	SIL	5	10	0	0.49	2	1.7		4.2	5.8	8.3	10.4	12.5	14.6	16.2	17.9	19.6	21.2	22.5	23.7	24.6
588	MIKKALO	SIL	15	30	0	0.49	2	2.47		6.1	8.5	12.1	15.1	18.2	21.2	23.6	26.0	28.4	30.9	32.7	34.5	35.7
589	MIKKALO	SIL	10	15	0	0.49	2	3.18		7.8	10.9	15.6	19.5	23.4	27.3	30.4	33.5	36.6	39.7	42.1	44.4	46.0
585	MIKKALO	SIL	2	15		0.49	2	1.78		4.4	6.1	8.7	10.9	13.1	15.3	17.0	18.8	20.5	22.2	23.5	24.9	25.7
	BAKEOVEN		2	15		0.15	1	1.78		2.7	3.7	5.3	6.7	8.0	9.3	10.4	11.5	12.5	13.6	14.4	15.2	15.8

584	MIKKALO		15	30		0.49	2	3.18		7.8	10.9	15.6	19.5	23.4	27.3	30.4	33.5	36.6	39.7	42.1	44.4	46.0
	BAKEOVEN		15	30		0.15	1	3.18		4.8	6.7	9.5	11.9	14.3	16.7	18.6	20.5	22.4	24.3	25.8	27.2	28.1
150	MORROW	SIL	2	5	0	0.37	2	0.98	12-16	1.8	2.5	3.6	4.5	5.4	6.3	7.1	7.8	8.5	9.2	9.8	10.3	10.7
151	MORROW	SIL	5	10	0	0.37	2	1.25		2.3	3.2	4.6	5.8	6.9	8.1	9.0	9.9	10.9	11.8	12.5	13.2	13.6
155	MORROW	SIL	2	15	0	0.15	1	1.78		2.7	3.7	5.3	6.7	8.0	9.3	10.4	11.5	12.5	13.6	14.4	15.2	15.8
155	BAKEOVEN	SIL	2	15	0	0.37	2	1.78		3.3	4.6	6.6	8.2	9.9	11.5	12.8	14.2	15.5	16.8	17.8	18.8	19.4
97	MUNSET	STV-SIL	0	5	6514	0.1	1	0.55	15-23	0.6	0.8	1.1	1.4	1.7	1.9	2.1	2.4	2.6	2.8	3.0	3.1	3.2
97A	MUNSET VAR.	STV-SIL	0	3	6514	0.28	2	0.41		0.6	0.8	1.1	1.4	1.7	2.0	2.2	2.5	2.7	2.9	3.1	3.3	3.4
20,29	NOOK	SIL	0	5	1946	0.37	5	0.29	20-24	0.2	0.3	0.4	0.5	0.6	0.8	0.8	0.9	1.0	1.1	1.2	1.2	1.3
20A	NOOK VAR.	SIL	0	3		0.37	5	0.2		0.1	0.2	0.3	0.4	0.4	0.5	0.6	0.6	0.7	0.8	0.8	0.8	0.9
131	ONYX	SIL	0	2	0	0.43	5	0.47	12-16	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.7	1.9	2.1	2.2	2.3	2.4
130	ONYX VAR.	SIL	0	2		0.43	5	0.47		0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.7	1.9	2.1	2.2	2.3	2.4
4Z	GREOKE	STV-SIL	30	75		0.2	5	16.08	16-20	6.4	9.0	12.9	16.1	19.3	22.5	25.1	27.7	30.2	32.8	34.7	36.7	37.9
	BEEZEE		30	75		0.2	5	16.08		6.4	9.0	12.9	16.1	19.3	22.5	25.1	27.7	30.2	32.8	34.7	36.7	37.9
41	GREOKE		30	75		0.2	5	16.08		6.4	9.0	12.9	16.1	19.3	22.5	25.1	27.7	30.2	32.8	34.7	36.7	37.9
	LEGALL		30	75		0.2	5	16.08		6.4	9.0	12.9	16.1	19.3	22.5	25.1	27.7	30.2	32.8	34.7	36.7	37.9
159B	PANAK	L	5	15		0.32	5	1.92		1.2	1.7	2.5	3.1	3.7	4.3	4.8	5.3	5.8	6.3	6.6	7.0	7.2
159B	PANAK	L	15	30		0.32	5	5.58		3.6	5.0	7.1	8.9	10.7	12.5	13.9	15.4	16.8	18.2	19.3	20.4	21.1
159C	PANAK	CB-L	30	50		0.2	5	11.7		4.7	6.6	9.4	11.7	14.0	16.4	18.3	20.1	22.0	23.9	25.3	26.7	27.6
159C	PANAK	CB-L	30	50		0.2	5	14.89		6.0	8.3	11.9	14.9	17.9	20.8	23.2	25.6	28.0	30.4	32.2	33.9	35.1
76	PARA	GR-L	2	8	32319	0.24	5	0.76	35-45	0.4	0.5	0.7	0.9	1.1	1.3	1.4	1.6	1.7	1.9	2.0	2.1	2.2
76A	PARA	L	8	15		0.24	5	2.46		1.2	1.7	2.4	3.0	3.5	4.1	4.6	5.1	5.5	6.0	6.4	6.7	7.0
76B	PARA	L	15	30		0.24	5	5.58		2.7	3.7	5.4	6.7	8.0	9.4	10.4	11.5	12.6	13.7	14.5	15.3	15.8
76C	PARA	GR-L	30	50	6388	0.24	5	11.7		5.6	7.9	11.2	14.0	16.8	19.7	21.9	24.1	26.4	28.6	30.3	32.0	33.1
87A	PARA VARIANT	L	15	50	1368	0.28	5	8.3		4.6	6.5	9.3	11.6	13.9	16.3	18.1	20.0	21.8	23.7	25.1	26.5	27.4
70	PINBIT	ST-L	2	10	2867	0.32	5	0.95	28-32	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.6	2.9	3.1	3.3	3.5	3.6
71	PINBIT	ST-SL	2	8		0.32	5	0.76		0.5	0.7	1.0	1.2	1.5	1.7	1.9	2.1	2.3	2.5	2.6	2.8	2.9
3C	PIRD	GR-L	30	60	2757	0.24	5	13.65	32-37	6.6	9.2	13.1	16.4	19.7	22.9	25.6	28.2	30.8	33.4	35.4	37.3	38.7
9B	PIRD	GR-L	8	15	2049	0.24	5	2.46		1.2	1.7	2.4	3.0	3.5	4.1	4.6	5.1	5.5	6.0	6.4	6.7	7.0
			15	30		0.24	5	5.58		2.7	3.7	5.4	6.7	8.0	9.4	10.4	11.5	12.6	13.7	14.5	15.3	15.8
17A	PRESHER	ST-L	2	10	6766	0.28	5	0.95	25-30	0.5	0.7	1.1	1.3	1.6	1.9	2.1	2.3	2.5	2.7	2.9	3.0	3.1
17B	PRESHER	STV-L	8	15	7551	0.28	5	2.46		1.4	1.9	2.8	3.4	4.1	4.8	5.4	5.9	6.5	7.0	7.4	7.9	8.1
			15	30		0.28	5	5.58		3.1	4.4	6.2	7.8	9.4	10.9	12.2	13.4	14.7	15.9	16.9	17.8	18.4
274	PROSSER	SIL	2	5	0	0.55	2	0.94	6-11	2.6	3.6	5.2	6.5	7.8	9.0	10.1	11.1	12.1	13.2	14.0	14.7	15.3
275	PROSSER	SIL	5	10	0	0.55	2	1.71		4.7	6.6	9.4	11.8	14.1	16.5	18.3	20.2	22.1	24.0	25.4	26.8	27.7
276	PROSSER	SIL	10	15	0	0.55	2	2.02		5.6	7.8	11.1	13.9	16.7	19.4	21.7	23.9	26.1	28.3	30.0	31.7	32.8
277	PROSSER	SIL	2	15	0	0.55	2	1.39		3.8	5.4	7.6	9.6	11.5	13.4	14.9	16.4	18.0	19.5	20.6	21.8	22.6
277	BAKEOVEN		0	0	0	0.15	1	1.39		2.1	2.9	4.2	5.2	6.3	7.3	8.1	9.0	9.8	10.6	11.3	11.9	12.3
17D	QUIDEN	ST-L	2	20	9865	0.28	5	1.92	22-25	1.1	1.5	2.2	2.7	3.2	3.8	4.2	4.6	5.1	5.5	5.8	6.1	6.3
9	QUINCY	FS	2	15		0.17	5	1.66	6-12	0.6	0.8	1.1	1.4	1.7	2.0	2.2	2.4	2.7	2.9	3.0	3.2	3.3
			15	30		0.17	5	2.84		1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.2	4.5	4.9	5.2	5.5	5.7
280	QUINCY	LS	0	2	0	0.32	5	0.58		0.4	0.5	0.7	0.9	1.1	1.3	1.4	1.6	1.7	1.9	2.0	2.1	2.2
281	QUINCY	LS	2	15	0	0.32	5	1.66		1.1	1.5	2.1	2.7	3.2	3.7	4.1	4.6	5.0	5.4	5.7	6.1	6.3
			15	25		0.32	5	2.84		1.8	2.5	3.6	4.5	5.5	6.4	7.1	7.8	8.5	9.3	9.8	10.4	10.7
285,286	INTON	FS	2	10				1.1	6-9	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
308	RALLS	ST-SIL	30	60		0.28	3	4.84	9-12	4.5	6.3	9.0	11.3	13.6	15.8	17.6	19.4	21.2	23.0	24.4	25.7	26.7
381	RALLS		45	90				5.22		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	RALLS VAR		45	90				5.22		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	LICKSKILLET		45	90				5.22		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
380	RALLS VAR:		45	90				5.22		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	LICKSKILLET		45	90				5.22		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	ROCK OUTCROP		45	90				5.22		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
395	RALLS VAR.		15	30				3.02		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO

	RALLS		15	30				3.02		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
	WIPPLE		15	30				3.02		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
2961	RENSLOW	SIL	0	5	0	0.55	3	1.09	10-13	2.0	2.8	4.0	5.0	6.0	7.0	7.8	8.6	9.4	10.2	10.8	11.4	11.8
2971	RENSLOW	SIL	5	15	0	0.55	3	2.18		4.0	5.6	8.0	10.0	12.0	14.0	15.6	17.2	18.8	20.4	21.6	22.8	23.6
390	RENSLOW	SIL	2	15		0.55	3	2.18		4.0	5.6	8.0	10.0	12.0	14.0	15.6	17.2	18.8	20.4	21.6	22.8	23.6
	RALLS	ST-SIL	2	15		0.28	3	2.18		2.0	2.8	4.1	5.1	6.1	7.1	7.9	8.7	9.6	10.4	11.0	11.6	12.0
	WIPPLE	CB-L	2	15		0.15	3	2.18		1.1	1.5	2.2	2.7	3.3	3.8	4.3	4.7	5.1	5.6	5.9	6.2	6.4
396	RENSLOW	SIL	15	30		0.55	3	3.05		5.6	7.8	11.2	14.0	16.8	19.6	21.8	24.0	26.3	28.5	30.2	31.9	33.0
	RALLS	ST-SIL	15	30		0.28	3	3.05		2.8	4.0	5.7	7.1	8.5	10.0	11.1	12.2	13.4	14.5	15.4	16.2	16.8
	WIPPLE	CB-L	15	30		0.15	3	3.05		1.5	2.1	3.0	3.8	4.6	5.3	5.9	6.6	7.2	7.8	8.2	8.7	9.0
304	RITZVILLE	SIL	5	15	0	0.49	5	2.67	9-12	2.6	3.7	5.2	6.5	7.8	9.2	10.2	11.3	12.3	13.3	14.1	14.9	15.4
305	RITZVILLE	SIL	15	30	0	0.49	5	4.11		4.0	5.6	8.1	10.1	12.1	14.1	15.7	17.3	18.9	20.5	21.8	23.0	23.8
3061	RITZVILLE	SIL	2	5	0	0.49	3	1.34		2.2	3.1	4.4	5.5	6.6	7.7	8.5	9.4	10.3	11.2	11.8	12.5	12.9
3071	RITZVILLE	SIL	5	15	0	0.49	3	2.52		4.1	5.8	8.2	10.3	12.3	14.4	16.1	17.7	19.3	21.0	22.2	23.5	24.3
3081	RITZVILLE	SIL	15	30	0	0.49	3	4.11		6.7	9.4	13.4	16.8	20.1	23.5	26.2	28.9	31.6	34.2	36.3	38.3	39.6
317	ROCK CREEK	STV-SIL	0	30	0	0.2	1	1.53	12-16	3.1	4.3	6.1	7.7	9.2	10.7	11.9	13.2	14.4	15.6	16.5	17.4	18.1
14A	ROCKLY	STX-L	2	15	0	0.1	1	1.78	14-24	1.8	2.5	3.6	4.5	5.3	6.2	6.9	7.7	8.4	9.1	9.6	10.1	10.5
14B	ROCKLY	GRV-L	2	30	5536	0.1	1	2.45		2.5	3.4	4.9	6.1	7.4	8.6	9.6	10.5	11.5	12.5	13.2	14.0	14.5
24	ROCKLY	STX-L	8	15	3665	0.1	1	1.43		1.4	2.0	2.9	3.6	4.3	5.0	5.6	6.1	6.7	7.3	7.7	8.2	8.4
			15	30		0.1	1	2.14		2.1	3.0	4.3	5.4	6.4	7.5	8.3	9.2	10.1	10.9	11.6	12.2	12.6
24	ITAT	GRV-L	8	15	2317	0.1	1	1.43		1.4	2.0	2.9	3.6	4.3	5.0	5.6	6.1	6.7	7.3	7.7	8.2	8.4
			15	30		0.1	1	2.14		2.1	3.0	4.3	5.4	6.4	7.5	8.3	9.2	10.1	10.9	11.6	12.2	12.6
30	ROCKLY	GRV-L	2	8	6114	0.1	1	1.1		1.1	1.5	2.2	2.8	3.3	3.9	4.3	4.7	5.2	5.6	5.9	6.3	6.5
30	KIAKUS	GRV-L	2	8	6114	0.32	2	1.1		1.8	2.5	3.5	4.4	5.3	6.2	6.9	7.6	8.3	9.0	9.5	10.0	10.4
30A	ROCKLY	GR-L	2	15	0	0.2	1	1.71		3.4	4.8	6.8	8.6	10.3	12.0	13.3	14.7	16.1	17.4	18.5	19.5	20.2
30A	LORENA	GR-L	2	15	0	0.37	2	1.71		3.2	4.4	6.3	7.9	9.5	11.1	12.3	13.6	14.9	16.1	17.1	18.0	18.7
30B	ROCKLY	STX-L	2	15	0	0.1	1	1.71		1.7	2.4	3.4	4.3	5.1	6.0	6.7	7.4	8.0	8.7	9.2	9.7	10.1
30B	LORENA	STX-L	2	15	0	0.37	2	1.71		3.2	4.4	6.3	7.9	9.5	11.1	12.3	13.6	14.9	16.1	17.1	18.0	18.7
15	ROCKLY	GR-L	15	45	0	0.2	1			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	ROCK OUTCROP		0	0		0	0			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
533	SAGEHILL	FSL	5	10	0	0.37	5	2.16	6-9	1.6	2.2	3.2	4.0	4.8	5.6	6.2	6.9	7.5	8.2	8.6	9.1	9.4
534	SAGEHILL	FSL	0	2	0	0.37	5	0.62		0.5	0.6	0.9	1.1	1.4	1.6	1.8	2.0	2.2	2.3	2.5	2.6	2.7
535	SAGEHILL	FSL	2	15	0	0.32	5	1.92		1.2	1.7	2.5	3.1	3.7	4.3	4.8	5.3	5.8	6.3	6.6	7.0	7.2
536	SAGEHILL	FSL	15	30	0	0.37	5	5.58		4.1	5.8	8.3	10.3	12.4	14.5	16.1	17.8	19.4	21.1	22.3	23.5	24.4
536	SAGEHILL	FSL	2	5	0	0.37	5	1.34		1.0	1.4	2.0	2.5	3.0	3.5	3.9	4.3	4.7	5.1	5.4	5.7	5.9
537	SAGEHILL	FSL	10	15	0	0.37	5	2.67		2.0	2.8	4.0	4.9	5.9	6.9	7.7	8.5	9.3	10.1	10.7	11.3	11.7
538	SAGEHILL	FSL	15	30	0	0.37	5	3.61		2.7	3.7	5.3	6.7	8.0	9.3	10.4	11.5	12.6	13.6	14.4	15.2	15.8
1B	SATUS	STV-L	5	15	19291	0.2	5	1.91	27-35	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.3	3.6	3.9	4.1	4.4	4.5
			15	30		0.2	5	5.58		2.2	3.1	4.5	5.6	6.7	7.8	8.7	9.6	10.5	11.4	12.1	12.7	13.2
2C	SATUS	STV-L	30	60	8727	0.2	5	13.01		5.2	7.3	10.4	13.0	15.6	18.2	20.3	22.4	24.5	26.5	28.1	29.7	30.7
16	SAUTER	GR-L	30	75		0.2	5	14.89	18-25	6.0	8.3	11.9	14.9	17.9	20.8	23.2	25.6	28.0	30.4	32.2	33.9	35.1
16C	SAUTER	GR-L	30	65		0.2	5	14.89		6.0	8.3	11.9	14.9	17.9	20.8	23.2	25.6	28.0	30.4	32.2	33.9	35.1
	ROCK OUTCROP		30	65						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
67	SEGIDAL	SL	0	2	2980	0.32	2	0.2	33-37	0.3	0.4	0.6	0.8	1.0	1.1	1.2	1.4	1.5	1.6	1.7	1.8	1.9
343	SHANO	SIL	5	10	0	0.55	5	1.71	6-9	1.9	2.6	3.8	4.7	5.6	6.6	7.3	8.1	8.8	9.6	10.2	10.7	11.1
346	SHANO	SIL	2	5	0	0.55	5	1.25		1.4	1.9	2.8	3.4	4.1	4.8	5.4	5.9	6.5	7.0	7.4	7.8	8.1
347	SHANO	SIL	10	15	0	0.55	5	2.63		2.9	4.1	5.8	7.2	8.7	10.1	11.3	12.4	13.6	14.8	15.6	16.5	17.1
378	STARBUCK	CB-SIL	0	15	0	0.28	1	1.78	6-12	5.0	7.0	10.0	12.5	15.0	17.4	19.4	21.4	23.4	25.4	26.9	28.4	29.4
			15	45		0.28	1	3.34		9.4	13.1	18.7	23.4	28.1	32.7	36.5	40.2	44.0	47.7	50.5	53.3	55.2
81,51	SUGARBOWL	CB-SL	5	15	2366	0.37	5	2.03	45-55	1.5	2.1	3.0	3.8	4.5	5.3	5.9	6.5	7.1	7.7	8.1	8.6	8.9
			15	30		0.37	5	5.29		3.9	5.5	7.8	9.8	11.7	13.7	15.3	16.8	18.4	20.0	21.1	22.3	23.1
16B	SUTA	BYV-L	40	60	2739	0.2	3	13.32	24-30	8.9	12.4	17.8	22.2	26.6	31.1	34.6	38.2	41.7	45.3	48.0	50.6	52.4
113B	TEKISON	ST-L	5	30		0.28	5	1.92	16-20	1.1	1.5	2.2	2.7	3.2	3.8	4.2	4.6	5.1	5.5	5.8	6.1	6.3

								4.92		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
113C	TEKISON	ST-L	30	45		Ø.28	5	9.26		5.2	7.3	10.4	13.0	15.6	18.1	20.2	22.3	24.4	26.4	28.0	29.6	30.6
12A	TEKISON	ST-L	30	65		Ø.28	5	14.89		8.3	11.7	16.7	20.8	25.0	29.2	32.5	35.9	39.2	42.5	45.0	47.5	49.2
	ROCK OUTCROP									ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
374	THIESSEN	STV-SIL	15	45				8.3	15-18	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
318	THIESSEN VAR.	GR-L	15	30				5.58		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
74A	TIGIT	L	2	8	11481	Ø.32	2	Ø.76	25-35	1.2	1.7	2.4	3.0	3.6	4.3	4.7	5.2	5.7	6.2	6.6	6.9	7.2
74B	TIGIT	L	8	15		Ø.32	2	2.46		3.9	5.5	7.9	9.8	11.8	13.8	15.4	16.9	18.5	20.1	21.3	22.4	23.2
74C	TIGIT	L	15	30		Ø.32	2	5.58		8.9	12.5	17.9	22.3	26.8	31.2	34.8	38.4	42.0	45.5	48.2	50.9	52.7
88A	TIMBERHEAD	GR -L	5	15				1.92	50-65	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
			15	30				4.92		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
88B	TIMBERHEAD	GR-L	30	45				10.46		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
28	TRELK	L	2	10		Ø.37	5	Ø.95	30-35	Ø.7	1.0	1.4	1.8	2.1	2.5	2.7	3.0	3.3	3.6	3.8	4.0	4.1
28A	TRELK	BY-L	8	30	1128	Ø.28	5	2.89		1.6	2.3	3.2	4.0	4.9	5.7	6.3	7.0	7.6	8.3	8.7	9.2	9.5
84	TROUTER	ST-L	2	8	4558	Ø.32	2	Ø.67	48-52	1.1	1.5	2.1	2.7	3.2	3.8	4.2	4.6	5.0	5.5	5.8	6.1	6.3
84A	TROUTER		2	15		Ø.32	2	1.57		2.5	3.5	5.0	6.3	7.5	8.8	9.8	10.8	11.8	12.8	13.6	14.3	14.8
	ROCK OUTCROP		2	15						ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
50	TUMAC	ST-SL	2	30				3.65	30-60	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO
181,180,406Z		SIL	Ø	2		Ø.55	5	Ø.54	6-12	Ø.6	Ø.8	1.2	1.5	1.8	2.1	2.3	2.6	2.8	3.0	3.2	3.4	3.5
250,260,168STERN		SIL	2	5	Ø	Ø.37	2	Ø.77	12-15	1.4	2.0	2.8	3.6	4.3	5.0	5.6	6.1	6.7	7.3	7.7	8.1	8.4
251,261	NOSTERN	SIL	5	10	Ø	Ø.37	2	1.37		2.5	3.5	5.1	6.3	7.6	8.9	9.9	10.9	11.9	12.9	13.7	14.4	15.0
161	VAN NOSTERN	SIL	5	10		Ø.37	2	1.37		2.5	3.5	5.1	6.3	7.6	8.9	9.9	10.9	11.9	12.9	13.7	14.4	15.0
256,265N	NOSTERN	SIL	2	15	Ø	Ø.37	2	2.02		3.7	5.2	7.5	9.3	11.2	13.1	14.6	16.1	17.6	19.1	20.2	21.3	22.0
255,265	OVEN	SIL	2	15	Ø	Ø.15	1	2.02		3.0	4.2	6.1	7.6	9.1	10.6	11.8	13.0	14.2	15.5	16.4	17.3	17.9
266	VAN NOSTERN		15	30		Ø.37	2	3.36		6.2	8.7	12.4	15.5	18.6	21.8	24.2	26.7	29.2	31.7	33.6	35.4	36.7
266	BAKEOVEN		15	30		Ø.15	1	3.36		5.0	7.1	10.1	12.6	15.1	17.6	19.7	21.7	23.7	25.7	27.2	28.7	29.7
83	VOLASH	L	2	15	3359	Ø.32	3	1.4		1.5	2.1	3.0	3.7	4.5	5.2	5.8	6.4	7.0	7.6	8.1	8.5	8.8
540	WALLA WALLA	SIL	2	5		Ø.43	5	Ø.77	12-15	Ø.7	Ø.9	1.3	1.7	2.0	2.3	2.6	2.8	3.1	3.4	3.6	3.8	3.9
541	WALLA WALLA	SIL	5	10		Ø.43	5	1.62		1.4	2.0	2.8	3.5	4.2	4.9	5.4	6.0	6.5	7.1	7.5	7.9	8.2
542	WALLA WALLA	SIL	10	15		Ø.43	5	2.26		1.9	2.7	3.9	4.9	5.8	6.8	7.6	8.4	9.1	9.9	10.5	11.1	11.5
543	WALLA WALLA	SIL	15	30		Ø.43	5	3.7		3.2	4.5	6.4	8.0	9.5	11.1	12.4	13.7	15.0	16.2	17.2	18.1	18.8
433	WARDEN	SIL	5	10	Ø	Ø.55	5	1.81	6-9	2.0	2.8	4.0	5.0	6.0	7.0	7.8	8.6	9.4	10.2	10.8	11.3	11.7
435	WARDEN	SIL	Ø	2	Ø	Ø.55	5	1.22		1.3	1.9	2.7	3.4	4.0	4.7	5.2	5.8	6.3	6.8	7.2	7.6	7.9
436	WARDEN	SIL	2	5	Ø	Ø.55	5	Ø.62		Ø.7	1.0	1.4	1.7	2.0	2.4	2.7	2.9	3.2	3.5	3.7	3.9	4.0
437	WARDEN	SIL	10	15	Ø	Ø.55	5	2.02		2.2	3.1	4.4	5.6	6.7	7.8	8.7	9.6	10.4	11.3	12.0	12.7	13.1
438	WARDEN	SIL	15	30	Ø	Ø.55	5	3.57		3.9	5.5	7.9	9.8	11.8	13.7	15.3	16.9	18.5	20.0	21.2	22.4	23.2
190,531,336		FSL	Ø	2	Ø	Ø.32	2	Ø.44	7-14	Ø.7	1.0	1.4	1.8	2.1	2.5	2.7	3.0	3.3	3.6	3.8	4.0	4.2
228	WIPPLE VAR.	STV-CL	15	30		Ø.24	2	3.02		3.6	5.1	7.2	9.1	10.9	12.7	14.1	15.6	17.0	18.5	19.6	20.7	21.4
			30	45		Ø.24	2	4.08		4.9	6.9	9.8	12.2	14.7	17.1	19.1	21.1	23.0	25.0	26.4	27.9	28.9
27B	YEDLICK	STV-SL	8	15	6337	Ø.15	5	2.2	30-35	Ø.7	Ø.9	1.3	1.6	2.0	2.3	2.6	2.8	3.1	3.4	3.6	3.8	3.9
			15	30		Ø.15	5	4.99		1.5	2.1	3.0	3.7	4.5	5.2	5.8	6.4	7.0	7.6	8.1	8.5	8.8
27C	YEDLICK	STV-SL	25	45	1552	Ø.15	5	9.26		2.8	3.9	5.6	6.9	8.3	9.7	10.8	11.9	13.1	14.2	15.0	15.8	16.4
										ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO

ALPHA

Shaded EI values are > 8

KLICKITAT COUNTY WIND - EI 2-3-88

WIND C VALUES

WIND EI MATRIX

SYM.	NAME	TEX.	ACRES	T FACT	WEG	I VALUE	.10	.15	.20	.25	.30	.35	.40	.45	.50	.55
68	ANDAQUEPTS	SIL	1147	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
155	BAKEOVEN	CBV-L	0	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
255	BAKEOVEN	CBV-L	0	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
277	BAKEOVEN	CBV-L	0	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
487	BAKEOVEN	CBV-L	0	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
585	BAKEOVEN	CBV-L	0	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
6B	BERSON	GR-L	15299	4	6	48	1.2	1.8	2.4	3.0	3.6	4.2	4.8	5.4	6.0	6.6
8C	BERSON	GR-L	5315	4	6	48	1.2	1.8	2.4	3.0	3.6	4.2	4.8	5.4	6.0	6.6
136	BICKLETON	SIL	0	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10
137	BICKLETON	SIL	0	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10
96	BLOCKHOUSE	SIL	0	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
97A	BLOCKHOUSE VARIANT	SIL	0	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6	14.0	15
7B	BOCKER	CBV-SIL	8412	1	7	38	3.8	5.7	7.6	9.5	11.4	13.3	15.2	17.1	19.0	21
140	BROADAX	SIL	0	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
141	BROADAX	SIL	0	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
357	BURBANK	LFS	0	2	2	134	6.7	10.0	13.4	16.8	20.1	23.4	26.8	30.2	33.5	37
59B	CHAPOT	GR-SL	14212	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
59C	CHAPOT	GR-SL	14240	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
86A	CHEMAWA	L	0	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
86B	CHEMAWA	L	0	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
86C	CHEMAWA	L	0	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
187	CLEMAN	VFSL	0	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
60	CONBOY	CL	2398	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
10B	CRYOBOROLLS	GR-L	4465	2			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
73	DALIG	L	20670	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
99	DALLESPORT	FSL	0	2	3	86	4.3	6.5	8.6	10.8	12.9	15.0	17.2	19.4	21.5	24
100	DALLESPORT	STV-FSL	0	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6	14.0	15
101	DALLESPORT	STV-FSL	0	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6	14.0	15
102	DALLESPORT	STV-FSL	0	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6	14.0	15
103	DALLESPORT	STV-FSL	0	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6	14.0	15
104	DALLESPORT	STV-FSL	0	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6	14.0	15
11	DYSTRANDEPTS	GR-SL	2323	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
11C	DYSTRANDEPTS	GR-SL	1711	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
105	EWALL	LS	0	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1	13.4	15
106	EWALL	LS	0	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1	13.4	15
107	EWALL	LS	0	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1	13.4	15
108	EWALL	LS	0	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1	13.4	15
109	EWALL	LS	0	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1	13.4	15
115	EWALL VARIANT	FSL	0	3	3	86	2.9	4.3	5.7	7.2	8.6	10.0	11.5	12.9	14.3	16
116	EWALL VARIANT	FSL	0	3	3	86	2.9	4.3	5.7	7.2	8.6	10.0	11.5	12.9	14.3	16
63	FANAL	SL	2606	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
80	FANAL VARIANT	L	981	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
57	FIROKE	ST-L	12720	5	4	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
66	FLOTAG	GR-SL	2765	5	4	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
64	GLEN	SL	4829	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
62	GLEN VARIANT	L	318	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5

69	GOLDENDALE	SIL	2218	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10
69A	GOLDENDALE	SIL	Ø	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10
69B	GOLDENDALE	SIL	Ø	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10
93	GOLDENDALE	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
93A	GOLDENDALE	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
93B	GOLDENDALE	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
93C	GOLDENDALE	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
93D	GOLDENDALE	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
4B	GRANDPON	L	4705	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
61	GRAYLAND	SICL	2725	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
58A	GULER	GR-SL	2423	3	4	86	2.9	4.3	5.7	7.2	8.6	10.0	11.5	12.9	14.3	16
58B	GULER	ST-SL	3867	3	4	86	2.9	4.3	5.7	7.2	8.6	10.0	11.5	12.9	14.3	16
23	GUNN	L	11598	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
23A	GUNN	ST-L	5728	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
23B	GUNN	L	5667	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
68	HAPLOXEROLLS	SIL	1147	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
211	HEZEL	LFS	Ø	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1	13.4	15
212	HEZEL	LFS	Ø	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1	13.4	15
213	HEZEL	LFS	Ø	5	2	134	2.7	4.0	5.4	6.7	8.0	9.4	10.7	12.1	13.4	15
90	HOOD	L	4104	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
90A	HOOD	L	Ø	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
90B	HOOD	L	Ø	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
92	HUSUM	GR-L	Ø	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8	12.0	13
92A	HUSUM	GR-L	Ø	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8	12.0	13
13B	ITAT	CB-L	15371	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
13C	ITAT	CB-L	2156	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
24	ITAT	CB-L	2317	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
18A	KAIDERS	ST-L	5733	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
18B	KAIDERS	CB-L	6123	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
18C	KAIDERS	CB-L	6975	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
450	KENNEWICK	SIL	Ø	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
451	KENNEWICK	SIL	Ø	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
452	KENNEWICK	SIL	Ø	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
453	KENNEWICK	SIL	Ø	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
19	KIAKUS	SIL	6514	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8	12.0	13
30	KIAKUS	SIL	6114	2	6	48	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8	12.0	13
55	KINGTAIN	STV-L	1395	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
55A	KINGTAIN	ST-L	2449	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
82B	KINGTAIN	GR-SL	4730	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
82D	KINGTAIN	CB-SL	1215	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
227	KIONA	STV-SIL	Ø	5	7	38	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.4	3.8	4.2
228	KIONA	STV-SIL	Ø	5	7	38	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.4	3.8	4.2
229	KIONA	STV-SIL	Ø	5	7	38	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.4	3.8	4.2
230	KIONA	CB-SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
379	KIONA	STV-SIL	Ø	5	7	38	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.4	3.8	4.2
535	KIONA	STV-SIL	Ø	5	7	38	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.4	3.8	4.2
290	KOEHLER	LFS	Ø	2	2	134	6.7	10.0	13.4	16.8	20.1	23.4	26.8	30.2	33.5	37
95	KONERT	SIL	Ø	5	6	48	1.0	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
160	KUHL	CB-SIL	Ø	1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6	24.0	26
25	LEIDL	CB-L	18336	2			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
375	LICKSKILLET	CB-SIL	Ø	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
376	LICKSKILLET	SIL	Ø	1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6	24.0	26

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377	LICKSKILLET	CB-SIL	Ø	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
30A	LORENA	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
30B	LORENA	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
94	LORENA	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
94A	LORENA	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
94B	LORENA	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
94C	LORENA	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
94E	LORENA	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
12C	LYVILLE	BYV-L	Ø	3	7	38	1.3	1.9	2.5	3.2	3.8	4.4	5.1	5.7	6.3	7
12D	LYVILLE	BYV-L	3734	3	7	38	1.3	1.9	2.5	3.2	3.8	4.4	5.1	5.7	6.3	7
12E	LYVILLE	BYV-L	Ø	3	7	38	1.3	1.9	2.5	3.2	3.8	4.4	5.1	5.7	6.3	7
12B	MAYDOL	STV-L	9957	5	7	38	Ø.8	1.1	1.5	1.9	2.3	2.7	3.Ø	3.4	3.8	4.2
50	MCCUMBER	ST-SL	2520	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
89	MCELROY	GR-L	5672	5	6	48	1.Ø	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
77	MCGOWAN	GR-L	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
77A	MCGOWAN	GR-L	31415	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
585	MIKKALO	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
586	MIKKALO	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
587	MIKKALO	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
588	MIKKALO	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
589	MIKKALO	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
150	MORROW	SIL	Ø	2	6	48	2.4	3.6	4.8	6.Ø	7.2	8.4	9.6	10.8	12.Ø	13
151	MORROW	SIL	Ø	2	6	48	2.4	3.6	4.8	6.Ø	7.2	8.4	9.6	10.8	12.Ø	13
155	MORROW	SIL	Ø	2	6	48	2.4	3.6	4.8	6.Ø	7.2	8.4	9.6	10.8	12.Ø	13
53	MULLIG	SL	713	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
19	MUNSET	STV-SIL	6514	2	7	38	1.9	2.9	3.8	4.8	5.7	6.6	7.6	8.6	9.5	10
97	MUNSET	STV-SIL	Ø	2	7	38	1.9	2.9	3.8	4.8	5.7	6.6	7.6	8.6	9.5	10
20	NOOK	SIL	1946	5	6	48	1.Ø	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
131	ONYX	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
181	OUTLOOK	SIL	Ø	5	4L	86	1.7	2.6	3.4	4.3	5.2	6.Ø	6.9	7.7	8.6	9.5
76	PARA	GR-L	32319	5	7	38	Ø.8	1.1	1.5	1.9	2.3	2.7	3.Ø	3.4	3.8	4.2
76C	PARA	GR-L	6388	5	7	38	Ø.8	1.1	1.5	1.9	2.3	2.7	3.Ø	3.4	3.8	4.2
85	PARA	GR-L	19646	5	7	38	Ø.8	1.1	1.5	1.9	2.3	2.7	3.Ø	3.4	3.8	4.2
87A	PARA VARIANT	L	1368	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
70	PINBIT	ST-L	2887	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
3C	PIRD	GR-L	2757	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
9B	PIRD	GR-L	2049	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
17A	PRESHER	ST-L	6766	5	6	48	1.Ø	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
17B	PRESHER	STV-L	7551	5	6	48	1.Ø	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
274	PROSSER	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
275	PROSSER	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
276	PROSSER	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
277	PROSSER	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
17D	QUIDEN	ST-L	9865	5	6	48	1.Ø	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
280	QUINCY	LS	Ø	5	2	134	2.7	4.Ø	5.4	6.7	8.Ø	9.4	10.7	12.1	13.4	15
281	QUINCY	LS	Ø	5	2	134	2.7	4.Ø	5.4	6.7	8.Ø	9.4	10.7	12.1	13.4	15
2961	RENSLOW	SIL	Ø	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10
2971	RENSLOW	SIL	Ø	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10
230	RITZVILLE	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
304	RITZVILLE	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
305	RITZVILLE	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
3061	RITZVILLE	SIL	Ø	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10

3071	RITZVILLE	SIL	0	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10
308	RITZVILLE	SIL	0	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
3081	RITZVILLE	SIL	0	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	10
317	ROCK CREEK	STV-SIL	0	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
12C	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
12E	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
15	ROCK OUTCROP		3665				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
16C	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
16E	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
26	ROCK OUTCROP		2757				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
103	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
104	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
108	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
109	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
116	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
120	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
121	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
122	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
229	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
230	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
230	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
378	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
379	ROCK OUTCROP		0				ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
14A	ROCKLY	STX-L	0	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
14B	ROCKLY	GRV-L	5536	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
15	ROCKLY	STX-L	3665	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
24	ROCKLY	GRV-L	2317	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
30	ROCKLY	GRV-L	6114	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
30A	ROCKLY	GR-L	0	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
30B	ROCKLY	STX-L	0	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
94E	ROCKLY	GR-L	0	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
379	RUBBLE LAND		0	5	7	38	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.4	3.8	4.2
533	SAGEHILL	FSL	0	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
534	SAGEHILL	FSL	0	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
535	SAGEHILL	FSL	0	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
536	SAGEHILL	FSL	0	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
537	SAGEHILL	FSL	0	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
538	SAGEHILL	FSL	0	5	3	86	1.7	2.6	3.4	4.3	5.2	6.0	6.9	7.7	8.6	9.5
1B	SATUS	STV-L	19291	5	7	38	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.4	3.8	4.2
2C	SATUS	STV-L	8727	5	7	38	0.8	1.1	1.5	1.9	2.3	2.7	3.0	3.4	3.8	4.2
67	SEGIDAL	SL	2980	2			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
72	SEGIDAL	L	922	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6	14.0	15
343	SHANO	SIL	0	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
346	SHANO	SIL	0	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
347	SHANO	SIL	0	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.0	5.6	6.2
378	STARBUCK	CB-SIL	0	1	6	48	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6	24.0	26
81	SUGARBOWL	CB-SL	2366	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
5C	SUTA	BY-L	6981	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
16	SUTA	BYV-L	2739	3			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
16C	SUTA	BYV-L	0	3			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
16E	SUTA	BYV-L	0	3			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
74	TIGIT	L	11481	2	5	56	2.8	4.2	5.6	7.0	8.4	9.8	11.2	12.6	14.0	15

	TIMBERHEAD	GR-L	2212	5	6	48	1.Ø	1.4		2.4	2.9	3.4	3.8	4.3	4.8	5.3
28B	TIMBERHEAD	GR-L	4962	5	6	48	1.Ø	1.4	1.9	2.4	2.9	3.4	3.8	4.3	4.8	5.3
28	TRELK	L	3691	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
28A	TRELK	BY-L	1128	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
29	TRELK VARIANT	SIL	547	5			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
84	TROUTER	L	4558	2			ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
25Ø	VAN NOSTERN	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
251	VAN NOSTERN	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
255	VAN NOSTERN	SIL	Ø	2	5	56	2.8	4.2	5.6	7.Ø	8.4	9.8	11.2	12.6	14.Ø	15
83	VOLASH	L	3359	3	5	56	1.9	2.8	3.7	4.7	5.6	6.5	7.5	8.4	9.3	1Ø
19	WAHOO	STX-CL	6514	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
25	WAHOO	ST-L	18336	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
65	WAHOO	ST-SIL	913	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
85	WAHOO	ST-SIL	19646	1	8		ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERRO	ERR
433	WARDEN	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
435	WARDEN	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
436	WARDEN	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
437	WARDEN	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
438	WARDEN	SIL	Ø	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
19Ø	WEIRMAN	FSL	Ø	2	3	86	4.3	6.5	8.6	1Ø.8	12.9	15.Ø	17.2	19.4	21.5	24
12Ø	XERORTHENTS	GR-L	Ø	2	6	48	2.4	3.6	4.8	6.Ø	7.2	8.4	9.6	1Ø.8	12.Ø	13
121	XERORTHENTS	GR-L	Ø	2	6	48	2.4	3.6	4.8	6.Ø	7.2	8.4	9.6	1Ø.8	12.Ø	13
122	XERORTHENTS	GR-L	Ø	2	6	48	2.4	3.6	4.8	6.Ø	7.2	8.4	9.6	1Ø.8	12.Ø	13
26	YEDLICK	CB-SL	2757	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
27B	YEDLICK	STV-SL	8337	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
27C	YEDLICK	STV-SL	1552	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2
71	YEDLICK	STV-SL	1228	5	5	56	1.1	1.7	2.2	2.8	3.4	3.9	4.5	5.Ø	5.6	6.2