0000010289

CORRES. CONTROL
OUTGOING LTR NO.

93 RF L 11491

DIST.	LTR	ENC
BENEDETTI, R.L.		
BENJAMIN, A.		
BERMAN, H.S.		
BRANCH, D.B.		
CARNIVAL, G.J.		
COPP, R.D.		
DAVIS, J.G.		
FERRERA, D.W.		
HANNI, B.J.		
HARMAN, L. K.		
HEALY, T.J.		
HEDAHL, T.		
HILBIG, J.G.		
KIRBY, W.A.		
KUESTER, A.W.		
LEE, E.M.		
MANN, H.P.		
MARX, G.E.		
McDONALD, M.M.		
McKENNA, F.G.		
MONTROSE, J.K.		
MORGAN, R.V.		
POTTER, G.L.		
PIZZUTO, V.M.		
RILEY, J.H.		
SANDLIN, N.B.		
SHEPLER, R.L.		
STEWART, D.L.		
SULLIVAN, M.T.		
SWANSON, E.R.		
WILKINSON, R.B.		
WILLIAMS, S. (ORC)		
WILSON, J. M.		
ZANE, J. O.		
Redford	X	
Lovseth	X	
~~Records(2)~~	XX	
CORRES CONTROL	x	x
ADMIN RECORD		
TRAFFIC		

CLASSIFICATION:

UCNI		
UNCLASSIFIED	X	
CONFIDENTIAL		
SECRET		

AUTHORIZED CLASSIFIER SIGNATURE
Classification Waiver
or Classification Office

DATE

IN REPLY TO RFP CC NO:

ACTION ITEM STATUS
☐ OPEN ☐ CLOSED
☐ PARTIAL

LTR APPROVALS:
TPL:

ORIG & TYPIST INITIALS
KKR:jlm

EG&G ROCKY FLATS

EG&G ROCKY FLATS, INC.
ROCKY FLATS PLANT, P.O. BOX 464, GOLDEN, COLORADO 80402-0464 • (303) 966-7000

September 16, 1993

93-RF-11491

Gary Kleeman
United States Environmental Protection Agency
999 18th Street, Suite 500
Denver, CO 80202-2405

TRANSMITTAL OF ROCKY FLATS PLANT (RFP) WELL INFORMATION – TPL-024-93

Enclosed please find a hard copy and a diskette copy of the list which contains construction details of all wells at RFP. This list contains only wells that have been surveyed. If you have any questions, please call me at 966-8706.

Timothy P. Lovseth
Environmental Engineer
Geosciences Division

KKR:jlm

Enclosures:
As Stated (2)

cc:
Norma Castinada – DOE, RFO

DOCUMENT CLASSIFICATION REVIEW WAIVER CLASSIFICATION OFFICE

	RFP WELL NAME	LOC		STATE NORTH	STATE EAST	WELL STATUS	COMPLETION UNIT/LITH	SURFACE ELEVATION	TOP OF CASING	TD CSG	TOP SCRN	BOT SCRN	TOP BEDROCK
1	WS01	J	12	752538	2082511	ABANDONED		5993.5	5994.54	24.6			
2	WS02	L	12	752582	2084198	ABANDONED		5966.0	5965.80	14.5			
3	WS03	K	12	752081	2083698	ABANDONED		5976.9	NONE	NA			
4	0160	M	11	751514	2085432	ABANDONED		5905.9		25.6			
5	0260	M	11	751181	2085023	ABANDONED		5934.6	5935.01	22.6			
6	0360	M	10	750889	2085491	ABANDONED		5957.2		20.2			
7	0460	M	10	750574	2085531	ABANDONED		5962.0	5972.72	17.7			
8	0560	M	10	750308	2085404	ABANDONED		5966.4		19.4			
9	0660	L	10	750124	2084921	ABANDONED		5972.6		28.8			
10	0166	H	8	748964	2080548	ABANDONED		6054.5		151.6			
11	0266	M	11	751062	2085681	ABANDONED		5949.4		139.7			
12	0366	N	10	750813	2086264	ABANDONED		5957.1		144.9			
13	0168	M	9	749242	2085581	ABANDONED		5977.2		4.0			
14	0268	M	8	748887	2085579	ABANDONED		5979.6		4.0			
15	0368	M	8	748887	2085957	ABANDONED		5974.5		4.0			
16	0468	M	9	749241	2085957	ABANDONED		5973.3		4.0			
17	0171	N	8	748803	2086327	ABANDONED		5950.0	5950.83	29.2			
18	0271	M	8	748513	2085950	ABANDONED		5936.2	5936.79	28.6			
19	0371	O	12	752022	2087035	ABANDONED		5819.1		30.7			
20	0471	N	7	747861	2086138	ABANDONED		5818.6		22.3			
21	0571	P	11	751262	2088454	ABANDONED		5830.3		27.5			
22	0671	L	11	751515	2084747	ABANDONED		5906.0	5908.78	63.7			
23	0174	N	9	749626	2086195	ABANDONED		5968.0	5968.80	24.2			
24	0374	O	9	749931	2087000	ABANDONED		5950.2	5951.31	24.0			
25	0474	N	9	749918	2086893	ABANDONED		5951.1		6.1			
26	0574	O	10	750005	2087329	ABANDONED		5948.1		19.0			
27	0674	O	9	749981	2087228	ABANDONED		5948.5		7.4			
28	0774	P	9	749411	2088198	ABANDONED		5946.5	5946.98	49.7			
29	0874	P	9	749413	2088090	ABANDONED		5947.6	5947.95	39.4			
30	0974	L	8	748028	2084783	ABANDONED		5925.1	5926.25	19.0			
31	1074	L	7	747988	2084705	ABANDONED		5925.8	5925.91	9.9			
32	1374	H	7	747113	2080171	INACTIVE		5991.7		19.2			
33	1474	H	7	747123	2080091	ABANDONED		5993.3	5994.49	4.6			
34	1574	P	7	747672	2088363	ABANDONED		5765.7		19.3			
35	1674	P	7	747721	2088282	ABANDONED		5767.4	5768.63	4.3			
36	1774	P	11	751170	2088515	ABANDONED		5810.9		14.3			
37	1874	P	11	751130	2088503	ABANDONED		5812.8		6.4			
38	2174	J	8	748990	2082636	ABANDONED		6026.6		258.0			
39	2274	O	9	749525	2087126	ABANDONED		5956.8	5957.49	199.0			

40	0181	R	13	753293	2090201	ABANDONED		5718.9	5720.96	20.3			
41	0281	Q	13	753678	2089849	ABANDONED		5722.9	5724.85	20.1			
42	0381	P	11	751270	2088580	ABANDONED		5808.4		21.2			
43	0481	J	7	747570	2082078	ABANDONED		5944.3	5945.39	4.3			
44	0581	J	7	747573	2082159	ABANDONED		5945.3		20.1			
45	0681	J	10	750859	2082503	ABANDONED		6004.4	6005.70	30.6			
46	0781	J	10	750860	2082539	ABANDONED		6004.1	6006.06	29.4			
47	0881	G	9	749972	2079681	ABANDONED		6064.5	6065.89	100.1			
48	0981	G	9	749969	2079740	ABANDONED		6063.5	6065.18	30.6			
49	1081	D	8	748871	2076105	ABANDONED		6142.6	6144.71	29.7			
50	0182	M	8	748039	2085117	ABANDONED		5910.7		20.4			
51	0282	M	8	748017	2085073	ABANDONED		5911.0		10.2			
52	0382	H	10	750009	2080554	ABANDONED		6047.9	6049.56	27.3			
53	0482	G	9	749973	2079048	ABANDONED		6076.3	6077.74	30.9			
54	0582	F	9	749472	2078145	ABANDONED		6096.1	6097.69	29.6			
55	0682	F	9	749420	2078147	ABANDONED		6097.4	6098.58	30.7			
56	0782	D	8	748821	2076117	ABANDONED		6143.3	6145.83	22.2			
57	0186	U	4	744906	2093973	ACTIVE	Qa?	5627.7	5629.32	10.2	3.2	10.2	9.3
58	0286	U	8	748797	2093925	ABANDONED	Qc	5725.0	5726.10	9.0	3.2	9.0	7.8
59	0386	U	10	750543	2093778	ACTIVE	Kss	5676.2	5677.86	23.7	10.4	23.7	8.0
60	0486	U	13	753482	2093851	ABANDONED	Qa?	5643.9	5644.91	14.9	3.5	14.9	14.0
61	0586	Q	13	753703	2089776	ACTIVE	Qc?	5724.4	5726.37	9.8	4.4	9.8	9.0
62	0686	N	13	753569	2086654	ACTIVE	Qc	5814.7	5816.72	8.9	3.3	8.9	10.5
63	0786	K	12	752827	2083977	ACTIVE	Qc	5924.9	5926.54	5.7	3.0	5.7	5.0
64	0886	L	12	752817	2084001	ACTIVE	Kssltt	5925.6	5926.90	63.8	59.1	63.8	1.0
65	0986	J	12	752191	2082472	ACTIVE	Kss & Kssltt	5996.4	5998.23	135.4	122.6	135.4	30.3
66	1086	J	12	752169	2082491	ACTIVE	Qrf	5996.6	5998.19	23.8	3.3	23.8	23.0
67	1186	R	13	753331	2090010	ABANDONED	Qa	5718.0	5720.09	10.3	3.9	10.3	9.5
68	1286	O	12	752335	2087879	ABANDONED	Qa?	5785.9	5788.03	11.3	2.0	11.3	11.0
69	1386	N	11	751857	2086051	ACTIVE	Qc	5840.5	5842.59	9.5	3.1	9.5	9.0
70	1486	M	11	751856	2085838	ACTIVE	Kss & Ksclst	5844.7	5846.71	55.4	39.4	55.4	11.0
71	1586	M	11	751852	2085812	ACTIVE	Qc	5848.4	5850.63	14.4	4.1	14.4	12.5
72	1686	M	11	751747	2085260	ACTIVE	Ksltss	5867.9	5869.55	45.1	39.1	45.1	7.0
73	1786	M	11	751740	2085242	ACTIVE	Qc	5868.4	5869.57	14.0	3.7	14.0	12.5
74	1886	M	11	751522	2085831	ACTIVE	Qc	5885.8	5887.97	7.5	3.7	7.5	8.0
75	1986	K	10	750894	2083296	ACTIVE	Kclst	5943.1	5943.86	12.3	3.0	12.3	11.5
76	2086	L	11	751112	2084358	ABANDONED	fill	5960.5	5962.12	10.6	4.2	10.6	12.5
77	2186	J	10	750855	2082501	ACTIVE	Kss & Ksltclst	6004.8	6005.96	67.3	35.0	67.2	15.0
78	2286	L	10	750718	2084411	ACTIVE	Qrf	5978.8	5979.55	11.2	3.2	11.2	11.0
79	2386	L	10	750338	2084259	ACTIVE	Kslt & Ksltclst	5982.5	5982.46	117.3	113.0	117.3	8.2
80	2486	L	10	750338	2084277	ACTIVE	Qrf	5982.5	5983.56	7.5	3.0	7.5	7.2
81	2586	L	10	750412	2084831	ACTIVE	Ksltclst & Kclst	5975.2	5977.14	82.0	59.9	82.0	8.0

82	2686	L	10	750411	2084841	ACTIVE	Qrf	5975.4	5977.17	11.0	3.8	11.0	10.5
83	2786	M	10	750781	2085238	ACTIVE	Kssits & Ksclst	5962.9	5963.88	133.0	128.5	133.0	11.0
84	2886	M	10	750803	2085240	ABANDONED	Qrf	5962.4	5964.38	8.6	4.0	8.6	8.5
85	2986	M	10	750599	2085687	ACTIVE	Qrf	5959.6	5960.68	8.8	2.8	8.8	8.5
86	3086	L	11	751078	2084921	ACTIVE	Kclst	5957.4	5958.39	14.9	2.5	14.9	2.5
87	3186	L	11	751051	2084764	ACTIVE	Kss & Kslt	5965.0	5967.05	17.3	2.5	17.3	0.5
88	3286	L	11	751050	2084743	ACTIVE	Kss & Kslss	5966.1	5967.92	125.5	114.9	125.5	1.0
89	3386	M	9	749950	2085003	ACTIVE	Qrf	5951.4	5952.42	7.3	3.0	7.3	6.8
90	3486	N	10	750162	2086193	ACTIVE	Kcss & Kcslt	5912.0	5913.95	56.3	44.2	56.3	16.0
91	3586	N	10	750167	2086219	ACTIVE	Qc	5910.8	5912.76	11.6	4.9	11.6	10.5
92	3686	N	10	750387	2086820	ACTIVE	Qc	5883.7	5885.22	6.5	3.5	6.5	5.5
93	3786	P	11	751561	2088854	ACTIVE	Qc	5796.6	5798.26	3.3	3.3	8.6	7.6
94	3886	R	12	752835	2090261	ACTIVE	Qa	5734.1	5736.08	8.5	2.9	8.5	6.0
95	3986	R	11	751305	2090689	ACTIVE	Qrf	5908.2	5909.41	31.5	5.0	31.5	30.5
96	4086	P	9	749611	2088505	ACTIVE	Kclst	5943.9	5944.89	111.5	88.0	111.5	45.0
97	4186	P	9	749609	2088543	ACTIVE	Qrf	5942.6	5944.36	44.7	3.9	44.7	44.6
98	4286	O	9	749559	2087114	ACTIVE	Qrf	5956.3	5957.87	29.7	6.1	29.7	28.3
99	4386	M	9	749404	2085869	ACTIVE	Qrf	5972.9	5974.46	16.8	4.0	16.8	17.0
100	4486	J	9	749254	2082234	ACTIVE	Qrf	6019.9	6021.96	26.3	3.2	26.3	25.5
101	4586	G	10	750316	2079470	ABANDONED	Qrf	6050.0	6051.55	48.2	3.0	48.2	49.7
102	4686	F	10	750854	2078283	ACTIVE	Kslt & Kcslt	6082.0	6083.99	160.8	140.3	160.8	90.0
103	4786	F	10	750825	2078289	ACTIVE	Qrf	6081.9	6083.67	94.5	6.2	94.5	93.0
104	4886	F	8	748989	2078287	ACTIVE	Kssit & Kcslt	6097.1	6099.10	207.1	192.0	207.1	70.0
105	4986	F	8	748965	2078288	ACTIVE	Qrf	6097.4	6098.89	67.6	4.1	67.6	68.0
106	5086	E	7	747783	2077299	ACTIVE	Qrf	6121.0	6122.94	96.2	2.9	96.2	98.0
107	5186	D	8	748575	2076136	ACTIVE	Qrf	6142.4	6144.25	79.1	4.8	79.1	78.5
108	5286	D	8	748607	2076132	ACTIVE	Kss & Kslticlst	6142.1	6144.44	125.7	92.0	125.8	72.0
109	5386	F	5	745960	2078382	ACTIVE	Qrf	6065.8	6066.63	7.8	2.5	7.8	7.0
110	5486	F	5	745257	2078339	ACTIVE	Kssit & Kslt	6116.5	6117.62	85.3	75.4	85.2	36.0
111	5586	F	5	745223	2078340	ACTIVE	Qrf	6116.6	6118.72	36.4	3.6	36.4	35.5
112	5686	H	7	747042	2080220	ACTIVE	Qc	5987.5	5988.93	9.6	2.6	9.6	9.0
113	5786	I	7	747559	2081572	ACTIVE	Qc	5951.5	5952.88	6.8	2.5	6.5	6.0
114	5886	K	7	747084	2083435	ACTIVE	Qc	5895.2	5897.65	3.5	1.5	3.5	3.0
115	5986	L	7	747754	2084267	ABANDONED	Kss & Kcslt	5920.3	5921.90	28.0	19.0	28.0	7.5
116	5986R	L	7	747753	2084260	ABANDONED	Qc	5919.9	5921.54	28.6	20.1	28.6	29.5
117	6086	L	7	747788	2084272	INACTIVE	Qc	5915.4	5921.68				9.0
118	6186	K	9	749198	2083717	ACTIVE	Qrf	5999.5	6000.60	12.3	5.0	12.0	11.5
119	6286	M	8	748143	2085725	ACTIVE	Kslss & Kcss	5902.0	5903.18	35.2	25.2	35.2	22.0
120	6386	M	8	748145	2085753	ACTIVE	Qc	5901.1	5902.01	15.5	3.8	15.3	14.8
121	6486	M	7	747672	2085610	ACTIVE	Qa	5839.1	5841.05	9.0	3.4	9.0	8.5
122	6586	O	7	747881	2087501	ACTIVE	Qa	5786.7	5788.27	8.0	2.5	8.0	7.1
123	6686	S	6	746646	2091267	ACTIVE	Qa	5692.6	5694.20	6.5	2.5	6.5	5.8

124	6786	R	8	748723	2090379	ACTIVE	Qc	5802.3	5803.97	14.8	2.5	14.8	14.0
125	6886	K	7	747154	2083582	ACTIVE	Qc?	5888.0	5890.49	3.5	1.5	3.5	2.8
126	6986	L	7	747770	2084282	ABANDONED	Qc	5921.5	5922.52	14.0	3.0	14.0	14.5
127	7086	J	7	747491	2082003	ACTIVE	Qc?	5937.7	5939.39	7.9	2.4	7.9	7.0
128	0187	K	8	748127	2083653	ACTIVE	fill	5992.5	5994.08	12.1	3.4	11.8	11.8
129	0287	K	7	747708	2083934	ABANDONED	Qc	5931.0	5932.53	9.3	3.2	10.1	7.2
130	0387	K	7	747706	2083962	ABANDONED	Ksslt & Kcslt	5930.6	5932.44	108.0	102.8	109.8	20.8
131	0487	L	7	747943	2084887	ACTIVE	Qc	5910.1	5911.58	19.7	3.5	19.5	19.7
132	0587	L	8	748081	2084849	ACTIVE	Kss & Ksltss	5927.9	5929.99	51.5	42.0	51.3	11.0
133	0687	M	8	748003	2085134	ABANDONED	Qc	5904.8	5906.32	7.1	3.6	6.9	6.5
134	0887	L	7	747758	2084294	ABANDONED	Ksltclst & Kclst	5920.0	5921.55	89.3	84.0	89.0	8.7
135	0987	M	9	749068	2085348	ACTIVE	Kss	5980.2	5981.70	32.4	14.5	32.2	12.5
136	1087	M	8	748946	2085290	ACTIVE	Qrf	5982.0	5983.52	12.0	3.5	12.0	11.3
137	1187	N	8	748409	2086100	ACTIVE	Kcss	5913.6	5915.12	20.5	15.2	20.3	5.2
138	1287	N	8	748581	2086066	ACTIVE	Kcslt	5934.8	5936.30	10.2	4.9	10.0	3.5
139	1487	N	8	748228	2086616	ACTIVE	Kss & Kslt	5855.0	5856.56	24.3	19.0	24.1	5.2
140	1587	N	9	749011	2086249	ACTIVE	Qrf	5971.3	5972.79	22.5	5.8	22.1	21.9
141	1687	N	9	749130	2086249	ACTIVE	Kslt	5969.5	5970.79	125.2	100.0	125.0	22.2
142	1787	N	9	749415	2086308	ABANDONED	Qrf	5968.0	5969.56	25.8	3.5	25.5	25.0
143	1887	N	9	749404	2086339	ACTIVE	Kss & Kssls	5968.0	5969.49	133.7	127.0	133.5	25.2
144	1987	N	9	749623	2086171	ACTIVE	Qrf	5968.4	5969.91	11.9	3.5	11.7	10.8
145	2087	N	9	749634	2086155	ACTIVE	Ksltclst	5968.7	5970.14	116.4	107.3	116.1	11.8
146	2187	M	9	749969	2085799	ACTIVE	Qc	5928.4	5929.69	10.6	3.3	10.4	8.0
147	2287	M	9	749924	2085822	ACTIVE	Kss & Kslt	5931.2	5932.80	88.7	81.4	88.5	12.8
148	2387	M	9	749404	2085910	ACTIVE	Ksltss & Kclst	5972.8	5974.49	37.9	17.2	37.6	15.2
149	2487	N	9	749751	2086746	ACTIVE	Qrf	5958.3	5959.69	13.9	3.5	13.6	15.1
150	2587	N	9	749719	2086748	ACTIVE	Ksltss & Kss	5959.5	5960.98	43.7	17.5	43.5	16.5
151	2687	O	9	749256	2087490	ACTIVE	Qrf	5954.3	5955.90	13.7	4.0	13.5	14.5
152	2787	P	9	749438	2088051	ACTIVE	Qrf	5947.8	5949.65	43.3	3.5	43.0	44.2
153	2887	P	9	749438	2088090	ACTIVE	Kslt & Kclst	5947.6	5949.90	197.7	187.4	197.4	43.5
154	2987	O	8	748089	2087362	ACTIVE	Qc	5812.6	5814.29	20.6	3.5	20.3	19.8
155	3087	O	8	748090	2087424	ACTIVE	Kcslt	5810.1	5811.77	94.4	85.8	94.4	16.0
156	3187	P	9	749500	2088309	ACTIVE		5945.3	5947.46	129.6	110.7	129.4	45.0
157	3287	P	9	749511	2088363	ACTIVE	Qrf	5946.4	5947.97	46.8	36.0	46.6	46.2
158	3387	O	9	749855	2087921	ACTIVE	Qrf	5945.8	5947.22	20.3	15.0	20.0	19.0
159	3487	O	9	749836	2087931	ACTIVE	Ksltclst & Kslt	5945.6	5947.22	104.5	97.3	104.2	20.0
160	3587	O	9	749974	2087268	ACTIVE	Qrf	5950.0	5951.39	9.6	3.5	9.4	9.1
161	3687	O	9	749979	2087295	ACTIVE	Kss & Kslt & Kclst	5949.7	5951.11	63.6	19.8	63.4	7.4
162	3787	M	10	750494	2085224	ABANDONED	Qrf	5967.5	5968.99	9.0	3.5	8.8	8.0
163	3887	M	10	750396	2085094	ACTIVE	Qrf	5972.2	5973.90	9.5	3.5	9.3	7.8
164	3987	M	11	751081	2085268	ACTIVE	Kssls & Kclst	5947.0	5948.42	117.4	110.0	117.1	3.5
165	4087	L	13	753143	2084823	ACTIVE	Qc	5883.0	5884.61	6.7	3.5	6.5	5.8

166	4187	L	13	753118	2084821	ACTIVE	Ksltss	5883.0	5884.49	94.0	12.6	81.2	3.5
167	4287	M	13	753342	2085525	ACTIVE	Qc	5854.3	5855.87	6.6	3.0	6.4	6.1
168	4387	L	8	748030	2084788	ACTIVE	Qc	5925.1	5926.41	12.5	3.5	12.3	12.0
169	4487	M	8	748306	2085435	ACTIVE	Qc	5949.6	5951.10	3.9	1.4	3.4	3.2
170	4587	M	8	748313	2085451	ACTIVE	Kss & Kslt & Kclst	5949.3	5950.91	101.3	89.5	97.1	4.0
171	4787	L	7	747779	2084903	ACTIVE	Qc	5882.8	5884.64	7.5	3.5	7.3	9.0
172	4887	L	7	747829	2084691	ACTIVE	Qc	5909.7	5911.41	10.3	3.5	9.1	10.0
173	4987	M	7	747991	2085004	ACTIVE	Qc	5912.7	5914.27	5.0	1.8	4.8	9.0
174	5087	M	8	748123	2085334	ACTIVE	Qc	5933.1	5934.78	13.7	3.5	13.5	12.5
175	5187	K	8	748103	2083850	ACTIVE	fill?	5963.3	5965.22	14.0	3.6	13.8	12.5
176	5287	L	8	748145	2084067	ACTIVE	fill?	5967.9	5969.57	20.5	3.5	20.3	20.0
177	5387	K	7	747985	2083912	ACTIVE	Qc	5960.0	5961.81	9.3	3.5	9.1	10.0
178	5487	L	7	747985	2084032	ACTIVE	Qc	5955.9	5957.62	4.7	1.3	4.5	4.0
179	5587	L	7	747619	2084919	ACTIVE	Qc	5858.4	5860.09	7.5	3.4	7.4	5.5
180	5687	L	10	750638	2084423	ACTIVE	Qrf	5978.4	5979.77	9.9	3.5	9.7	9.4
181	5887	J	12	752234	2082531	ACTIVE	Qrf	5995.5	5996.77	22.5	3.5	22.3	22.0
182	5987	J	12	752313	2082563	ABANDONED	Qrf	5992.9	5994.67	21.2	3.5	20.8	20.5
183	6087	K	12	752930	2083035	ACTIVE	Qrf	5984.4	5985.96	27.7	3.5	27.5	27.0
184	6187	K	12	752860	2083072	ACTIVE	Qrf	5984.4	5985.77	28.5	3.5	28.2	28.0
185	6287	K	12	752800	2083097	ACTIVE	Qrf	5984.5	5986.37	26.8	3.5	26.6	26.3
186	6387	K	12	752717	2083138	ABANDONED	Qrf	5985.6	5987.01	25.5	3.5	25.4	25.0
187	6487	K	12	752329	2083261	ACTIVE	Qrf	5986.1	5987.34	23.8	13.0	23.3	22.0
188	6587	K	12	752230	2083299	ACTIVE	Qrf	5983.5	5984.99	24.2	10.7	24.0	21.0
189	6687	K	12	752150	2083325	ACTIVE	Qrf	5982.3	5983.67	18.2	3.4	18.0	15.3
190	6787	K	13	753164	2083774	ABANDONED	Qrf	5970.0	5971.76	16.8	11.7	16.5	16.4
191	6887	K	13	753145	2083776	ACTIVE	Qrf	5968.9	5970.32	16.0	11.2	15.8	15.5
192	7087	L	12	752571	2084196	ACTIVE	Qrf	5966.7	5968.38	16.5	3.5	16.3	12.0
193	7187	L	13	753322	2084087	ACTIVE	Qrf	5963.9	5965.49	13.9	3.5	13.5	14.0
194	7287	K	12	752441	2083953	ACTIVE	Qrf	5969.6	5971.25	7.0	3.5	6.8	8.0
195	B400089	F	4	744565	2078309	INACTIVE	Qrf	6121.8	6123.76	38.3	28.6	38.0	48.5
196	B400189	F	4	744565	2078309	ACTIVE	Qrf	6122.2	6124.15	51.4	10.1	49.6	52.5
197	B400289	G	4	744645	2079142	ACTIVE	Qrf	6106.0	6107.71	51.3	20.5	50.0	NP
198	B400389	F	3	743760	2078395	ACTIVE	Qrf	6122.0	6124.00	50.3	9.5	49.0	48.5
199	B400489	G	3	743821	2079205	ACTIVE	Qrf	6105.0	6107.07	55.7	9.9	54.5	54.0
200	B200589	K	14	754837	2083536	ACTIVE	Qrf	5968.4	5970.17	33.3	11.9	21.6	30.5
201	B200689	L	15	755238	2084158	ACTIVE	Qrf	5960.1	5961.94	32.8	11.6	31.0	30.5
202	B200789	M	15	755765	2085008	ACTIVE	Qrf	5946.1	5948.08	30.5	9.1	28.5	28.0
203	B200889	M	16	756186	2085702	ACTIVE	Qrf	5936.1	5938.08	24.7	8.6	23.1	22.7
204	B201089	O	15	755267	2087257	ACTIVE	Qc	5883.1	5885.15	9.6	3.5	7.8	7.5
205	B201189	N	17	757645	2086852	ACTIVE	Qc	5806.5	5808.41	36.5	20.4	34.8	34.0
206	B201289	K	17	757596	2083582	ACTIVE	Qc	5826.1	5827.80	26.1	14.7	23.9	23.4
207	B201489	M	17	757078	2085337	ABANDONED	Qa?	5859.4	5861.20	11.6	5.6	10.0	7.0

208	B201589	N	17	757328	2086648	ACTIVE	Kcss	5846.0	5847.68	10.5	4.4	8.7	3.6
209	B201889	M	7	747310	2085322	ABANDONED	Qc	5866.8	5868.83	24.5	13.2	32.6	22.3
210	B401989	I	5	745849	2081635	ACTIVE	Qc	6025.6	6027.67	22.7	6.6	21.0	20.5
211	B302089	K	6	746786	2083490	ACTIVE	Qc	5907.6	5909.55	15.0	3.9	13.3	13.5
212	B402189	I	6	746339	2081476	ACTIVE	Kss	6024.5	6026.49	24.6	13.5	22.9	7.5
213	B102289	G	13	753091	2079512	ACTIVE	Qc?	5978.3	5980.06	14.2	3.0	12.5	12.5
214	B102389	H	13	753834	2080256	ACTIVE	Qc	5939.5	5941.18	12.6	3.7	10.9	10.4
215	B202489	K	17	757395	2083894	ACTIVE	Qc	5770.9	5772.83	14.7	3.4	12.9	12.4
216	B202589	M	17	758112	2085712	ACTIVE	Qc	5723.6	5725.45	13.4	4.5	11.6	12.8
217	B402689	F	7	747229	2078262	ACTIVE	Qc?	6045.4	6047.07	5.9	2.6	3.3	2.8
218	B302789	N	4	744707	2086227	ACTIVE	Qc	5832.3	5834.17	10.2	4.0	8.5	8.0
219	B302889	Q	5	745827	2089525	ACTIVE	Qc	5730.8	5733.16	11.9	5.8	11.9	12.2
220	B302989	S	5	745356	2091266	ACTIVE	Qa	5686.2	5688.15	8.9	3.5	7.9	7.4
221	B303089	U	2	742278	2093994	ACTIVE	Kclst	5601.2	5602.93	8.9	4.6	7.0	4.6
222	B203189	K	14	754848	2083557	ACTIVE	Kclst & Ksclst	5968.0	5970.12	46.5	35.3	44.7	29.8
223	B203289	L	15	755240	2084177	ACTIVE	Kclst & Ksclst	5959.7	5961.59	44.6	35.0	44.4	30.1
224	B203489	M	15	755791	2085052	ACTIVE	Kclst	5945.7	5947.71	41.2	31.0	40.4	28.6
225	B203589	M	16	756209	2085744	ACTIVE	Qrf & Ksclst & Kclst	5935.2	5937.07	40.5	29.7	39.2	31.1
226	B203689	N	16	756745	2086570	ABANDONED	Kss & Kcss & Ksltss	5920.5	5922.45	37.3	27.1	36.5	21.3
227	B203789	M	15	755777	2085031	ACTIVE	Kcslt & Kclst	5946.2	5948.28	141.2	134.2	138.6	28.7
228	B203889	M	16	756198	2085721	ACTIVE	Kclst	5935.8	5937.69	114.1	107.0	111.4	28.5
229	B203989	N	16	756730	2086552	ACTIVE	Ksltss & Kslt	5920.9	5922.78	133.0	126.0	130.4	22.7
230	B204089	O	14	754897	2087317	ACTIVE	Ksltss	5877.6	5879.29	115.2	106.5	112.9	1.2
231	B204189	P	15	755340	2088469	ACTIVE	Kcss, Ksltss & Ksclst	5826.9	5828.86	97.6	81.1	95.3	3.5
232	B304289	N	4	744679	2086215	ABANDONED	Kss & Kslt & Kclst	5833.0	5838.18	91.0	84.0	88.5	10.5
233	B304589	N	4	744691	2086222	INACTIVE	Qc	5832.3	5834.25	9.5	5.0	9.4	10.8
234	B204689	N	14	754788	2086657	ABANDONED	Ksltss & Ksltclst	5901.4	5902.82	112.2	105.5	109.5	1.3
235	B304789	M	7	747309	2085299	ACTIVE	Kclst	5867.8	5869.56	39.5	27.9	37.5	22.9
236	B304889	Q	5	745817	2089570	ACTIVE	Kclst	5730.6	5732.56	26.0	14.7	24.1	9.2
237	B304989	Q	5	745801	2089600	ACTIVE	Ksltss & Kssit	5729.7	5731.85	86.2	75.5	82.9	8.4
238	B405189	J	6	746782	2082448	ACTIVE	Ksltclst	5968.1	5969.91	25.0	13.2	22.7	8.2
239	B405289	J	6	746798	2082465	ACTIVE	Ksclst & Ksltclst	5965.7	5967.31	48.0	41.2	45.7	8.6
240	B305389	N	4	744718	2086232	ACTIVE	Ksltclst & Kcslt	5831.9	5833.90	26.7	15.2	24.6	10.0
241	B405489	F	5	745191	2078357	ACTIVE	Ksltclst & Kclst	6115.9	6117.67	50.1	39.1	48.6	34.0
242	B205589	N	17	757654	2086855	ACTIVE	Qc	5806.4	5808.46	18.6	6.9	16.3	32.3
243	B405689	G	3	743819	2079190	ACTIVE	Qrf	6105.3	6107.25	23.7	3.0	22.5	NP
244	B405789	G	3	743821	2079220	ACTIVE	Qrf	6104.8	6106.70	54.1	43.0	52.4	52.0
245	B405889	I	6	746332	2081476	ACTIVE	Kss	6024.9	6026.87	48.2	36.1	45.5	6.5
246	B405989	I	6	746349	2081477	ACTIVE	Qc	6023.6	6026.06	8.8	2.8	6.7	6.1
247	B106089	J	12	752310	2082580	ACTIVE	Qrf	5993.3	5995.35	25.4	3.7	22.4	22.5
248	B206189	K	12	752332	2083301	ABANDONED	Qrf	5984.5	5986.57	36.6	25.9	35.4	20.9
249	B206289	K	12	752253	2083564	ACTIVE	Ksltclst & Kclst	5977.6	5979.49	43.1	32.4	41.8	15.0

250	B206389	K	12	752548	2083926	ABANDONED	Qrf	5969.7	5971.56	14.7	4.0	9.5	13.3
251	B206489	K	12	752427	2083964	ACTIVE	Qrf & Ksltclst	5969.1	5971.46	11.4	3.3	10.0	7.3
252	B206589	L	12	752458	2084121	ACTIVE	Kclst	5967.8	5969.72	36.2	23.5	35.1	7.6
253	B206689	L	12	752588	2084361	ACTIVE	Ksltclst	5959.3	5961.20	19.4	8.7	18.2	3.7
254	B206789	L	12	752818	2084161	ACTIVE	Kclst	5927.9	5930.19	20.5	9.8	19.3	4.8
255	B206889	L	12	752823	2084781	ACTIVE	Ksltclst	5917.1	5919.15	18.2	8.0	17.5	3.0
256	B206989	L	13	753145	2084835	ACTIVE	Ksclst	5882.4	5884.32	22.5	11.8	21.3	6.0
257	B207089	L	13	753103	2084837	ACTIVE	Ksclst & Ksltclst	5883.1	5884.95	54.0	31.3	53.0	6.0
258	B207189	L	13	753092	2084837	ABANDONED	Ksltclst & Kclst	5884.8	5886.72	77.8	71.0	75.4	5.5
259	B207289	L	13	753267	2084360	ACTIVE	Ksltclst	5948.3	5950.49	15.9	5.2	14.7	0.2
260	P207389	L	10	750195	2084468	ACTIVE	Kss & Kclst	5981.0	5982.77	16.2	10.5	15.2	7.0
261	P207489	L	10	750197	2084481	ABANDONED	Qrf	5980.7	5982.64	8.2	2.4	7.0	6.5
262	P207589	L	10	750395	2084843	ACTIVE	Ksltclst	5974.1	5975.96	25.1	14.4	23.9	9.4
263	P207689	M	10	750398	2085318	ACTIVE	Qrf	5966.3	5967.88	14.4	3.6	13.1	12.6
264	P207789	M	10	750392	2085343	ACTIVE	Ksltclst	5965.9	5967.75	28.6	17.9	27.3	12.9
265	P207889	M	10	750671	2085343	ACTIVE	Qrf	5962.8	5964.90	9.0	3.3	7.7	8.5
266	P207989	M	10	750671	2085330	ACTIVE	Kclst	5963.1	5965.17	21.7	11.0	20.5	5.8
267	B208089	M	11	751143	2085876	ACTIVE	Qc	5935.4	5937.07	14.2	3.4	13.9	12.2
268	B208189	M	11	751138	2085885	ACTIVE	Kclst	5935.4	5937.46	27.6	16.9	26.3	11.0
269	B208289	N	11	751739	2086289	ACTIVE	Ksltclst & Kclst	5850.7	5852.95	16.2	6.0	15.4	0.2
270	B208389	M	11	751687	2085584	ACTIVE	Ksclst & Kclst	5876.8	5878.66	9.1	3.4	7.8	0.2
271	B208489	M	11	751683	2085636	ACTIVE	Kclst	5876.3	5878.34	30.5	19.8	29.2	15.5
272	B208589	M	11	751804	2085477	ACTIVE	Qc	5856.5	5858.35	5.1	3.2	4.0	3.6
273	B208689	M	11	751728	2085250	ACTIVE	Ksltclst	5867.6	5869.60	23.1	12.3	21.8	7.3
274	B208789	L	11	751755	2084450	ACTIVE	Qc	5907.1	5909.03	12.3	2.9	10.9	8.4
275	P208889	M	11	751086	2085249	ACTIVE	Ksltclst	5947.3	5949.25	99.2	87.8	96.9	5.5
276	P208989	L	11	751044	2084839	ACTIVE	Ksltss & Ksltclst	5962.5	5964.56	26.1	15.4	24.8	3.5
277	P209089	L	10	750566	2084910	ACTIVE	Ksltclst	5972.2	5974.25	27.2	16.5	26.0	11.5
278	P209189	L	10	750762	2084309	ACTIVE	Kss & Ksltclst	5980.7	5982.21	36.1	13.3	35.0	10.3
279	P209289	L	10	750863	2084139	ACTIVE	Qrf	5981.6	5983.42	13.4	8.2	12.7	12.2
280	P209389	L	10	750864	2084130	ACTIVE	Kss & Ksltss & Kcss	5981.5	5983.39	30.1	16.8	28.8	13.8
281	P209489	L	10	750991	2084634	ACTIVE	Kss & Ksltss	5978.0	5980.10	36.3	15.5	35.0	9.0
282	P209589	M	11	751071	2085286	ACTIVE	Ksltclst & Ksclst	5948.2	5950.04	19.8	9.1	18.5	4.1
283	P209689	M	10	750533	2085514	ACTIVE	Ksltclst	5962.6	5964.43	27.9	17.2	26.7	12.2
284	P209789	M	10	750579	2085481	ACTIVE	Qrf	5962.8	5964.94	13.8	3.0	12.5	12.0
285	P209889	L	11	751194	2084984	ACTIVE	Ksltclst	5940.3	5942.40	19.6	8.9	18.3	3.9
286	P209989	L	11	751565	2084649	ACTIVE	Qc	5898.1	5900.40	9.6	3.8	8.2	7.7
287	P210089	L	11	751564	2084639	ACTIVE	Ksltclst	5898.4	5900.40	22.9	12.2	21.5	7.2
288	P210189	L	10	750752	2084411	ACTIVE	Ksltss & Ksclst	5980.8	5982.48	37.1	20.4	36.1	14.6
289	P210289	M	10	750564	2085223	ABANDONED	Ksltclst	5967.0	5969.19	22.3	11.6	21.0	6.6
290	B210389	M	11	751696	2085116	ACTIVE	Ksltclst	5873.2	5875.32	24.4	13.6	23.1	8.6
291	B210489	M	11	751802	2085513	ACTIVE	Qc	5856.4	5858.71	8.7	3.0	7.4	7.0

292	B410589	E	7	747771	2077811	ACTIVE	Qrf	6111.8	6113.80	61.3	40.6	60.0	NP
293	B410689	F	8	748350	2078729	ACTIVE	Qrf	6091.7	6093.71	51.3	30.5	50.1	NP
294	B410789	G	8	748791	2079141	ACTIVE	Qrf	6082.1	6083.66	46.3	25.5	45.0	NP
295	B110889	G	9	749346	2079273	ACTIVE	Qrf	6075.6	6077.77	65.8	45.3	63.8	65.0
296	B110989	F	9	749795	2078778	ACTIVE	Qrf	6082.3	6084.36	66.9	46.1	64.6	71.0
297	B111189	E	9	749645	2077580	ACTIVE	Qrf	6105.7	6107.52	73.8	53.1	72.6	NP
298	B411289	D	8	748718	2076943	ACTIVE	Qrf	6125.4	6127.30	69.7	48.9	68.4	NP
299	B411389	E	8	748728	2077713	ACTIVE	Qrf	6109.5	6111.06	64.8	44.0	63.5	NP
300	P313489	K	8	748913	2083062	ACTIVE	Qrf	6011.7	6013.58	22.4	16.7	21.0	20.6
301	P313589	K	8	748510	2083547	ACTIVE	Qrf	6008.5	6010.11	13.8	8.1	12.5	11.0
302	P213689	K	9	749460	2083736	ACTIVE	Qrf	5994.3	5996.04	14.8	9.1	13.5	13.0
303	B213789	N	10	750538	2086677	ACTIVE	Qc	5917.8	5920.01	8.3	2.5	6.9	6.4
304	P213889	N	10	750466	2086109	ACTIVE	Kss & Kcss	5954.1	5955.94	22.5	11.3	20.8	8.0
305	P213989	N	10	750468	2086102	ACTIVE	Qrf	5954.3	5956.38	7.4	3.3	6.9	6.7
306	P314089	K	9	749461	2083653	ACTIVE	Qrf	5996.7	5998.49	11.2	5.4	9.8	9.3
307	P414189	J	9	749059	2082986	ACTIVE	Qrf	6010.6	6012.18	20.0	14.1	18.5	18.0
308	P314289	K	8	748216	2083280	ACTIVE	Qrf	6010.1	6011.77	14.8	9.1	13.5	13.0
309	P114389	I	10	750990	2081739	ACTIVE	Qrf	5991.2	5993.17	16.0	10.1	14.5	14.0
310	P114489	I	10	750337	2081246	ACTIVE	Qrf	6033.4	6035.43	52.0	44.4	48.8	48.3
311	P114589	I	10	750396	2081731	ACTIVE	Qrf	6024.1	6025.90	37.0	32.5	36.5	27.5
312	P114689	K	9	749943	2083044	ACTIVE	Qrf	6004.0	6005.76	23.8	17.8	22.2	22.0
313	P114789	J	9	749940	2082610	ACTIVE	Qrf	6010.7	6012.40	27.6	21.8	26.2	26.0
314	P114889	J	9	749926	2082127	ACTIVE	Qrf	6016.6	6018.26	15.6	9.9	14.3	13.8
315	P114989	I	9	749959	2081661	ACTIVE	Qrf	6029.8	6031.84	39.8	33.6	38.0	37.5
316	P115089	I	9	749930	2081258	ACTIVE	Qrf	6038.1	6040.10	42.0	36.3	40.7	40.2
317	P115189	I	9	749641	2081236	ABANDONED	Qrf	6034.0	Not surv	37.0	31.3	35.7	38.2
318	B315289	N	9	749225	2086766	ABANDONED	Kslt|slst	5963.2	5965.21	100.1	90.0	98:0	19.0
319	P115489	J	9	749507	2082135	ACTIVE	Qrf	6023.4	6025.10	27.7	22.1	26.5	26.0
320	P115589	J	9	749551	2082658	ACTIVE	Qrf	6014.1	6015.77	30.9	25.1	29.5	29.0
321	P115689	K	9	749532	2083019	ACTIVE	Qrf	6006.9	6008.71	21.3	16.2	20.2	19.7
322	P215789	K	9	749470	2083430	ACTIVE	Qrf	6002.0	6003.66	19.7	14.5	18.5	18.0
323	P415889	H	9	749125	2080718	ACTIVE	Qrf	6050.4	6052.60	45.0	38.7	43.2	49.5
324	P415989	I	9	749025	2081011	ACTIVE	Qrf	6044.9	6046.71	28.0	22.3	26.7	34.0
325	P416089	H	8	748605	2080720	ACTIVE	Qrf	6051.7	6053.95	36.4	29.2	34.0	33.5
326	P416189	I	8	748606	2081120	ACTIVE	Qrf	6045.6	6047.95	29.8	25.2	29.7	29.2
327	P416289	I	8	748598	2081555	ACTIVE	Qrf	6038.6	6040.22	25.1	19.1	23.5	23.0
328	P416389	H	8	748313	2080631	ACTIVE	Qrf	6055.4	6057.14	31.4	25.7	30.1	30.0
329	P416489	I	8	748210	2081113	ACTIVE	Qrf	6048.5	6050.15	27.0	21.3	25.7	25.2
330	P416589	I	8	748211	2081546	ACTIVE	Qrf	6041.2	6042.81	32.7	27.1	31.0	30.5
331	P416689	I	8	748147	2081941	ACTIVE	Qrf	6035.0	6036.55	33.7	28.1	32.5	32.0
332	P416789	J	8	748206	2082382	ACTIVE	Qrf	6027.8	6029.27	28.7	22.5	26.9	26.4
333	P416889	J	8	748206	2082815	ACTIVE	Qrf	6017.4	6018.79	21.5	15.8	20.3	20.2

334	P416989	I	8	748780	2081034	INACTIVE	Kssltt & Kslt	6045.2	6047.55	159.3	151.2	155.7	30.0
335	B317189	U	8	748807	2093921	ACTIVE	Kslts & Kclst	5725.0	5726.69	81.6	60.5	75.1	8.5
336	B217289	U	10	750563	2093776	ACTIVE	Kss, Kslts, Kcslt	5677.6	5679.10	145.9	109.8	134.1	5.1
337	B217489	N	9	749454	2086818	INACTIVE	Kss	5961.2	5963.23	148.7	142.0	146.4	25.2
338	B217589	O	9	749817	2087189	INACTIVE	Kss & Kslclst	5952.9	5954.89	95.7	85.2	90.7	17.3
339	B217689	N	9	749629	2086745	INACTIVE	Kcss	5960.5	5961.82	108.0	98.5	102.9	22.0
340	B217789	O	9	749494	2087341	INACTIVE	Kslclst	5954.9	5956.85	87.3	72.0	83.8	23.6
341	P317989	L	8	748891	2084272	ACTIVE	Qrf	5990.9	5992.84	9.0	3.0	7.5	6.4
342	P218089	L	9	749941	2084020	ACTIVE	Qrf	5985.8	5987.55	8.7	3.0	7.3	6.0
343	P418289	J	8	748952	2082653	ACTIVE	Qrf	6016.9	6018.20	26.7	9.6	23.5	23.0
344	P218389	M	10	750831	2085648	ACTIVE	Qrf	5956.2	5958.45	14.0	8.1	12.5	12.0
345	B218789	N	9	749425	2086720	ACTIVE	Qrf	5962.8	5964.52	30.0	9.1	28.5	28.0
346	P219089	L	11	751127	2084117	INACTIVE	Qc, Kclst & Kslclst	5949.1	5949.90	16.0	5.0	14.4	10.4
347	P219189	L	11	751222	2084010	ACTIVE	Qc	5941.2	5943.15	12.9	7.1	11.5	11.0
348	P119389	I	10	750280	2081921	ACTIVE	Qrf	6011.7	6013.18	18.5	12.5	16.9	16.4
349	P219489	M	10	750415	2085651	ACTIVE	Qrf	5959.5	5961.15	24.5	18.5	22.9	22.5
350	P219589	M	10	750268	2085536	ACTIVE	Kclst & Ksclst	5963.8	5965.70	27.3	21.3	25.7	17.2
351	P419689	J	8	748522	2082513	ACTIVE	Qrf & Kss	6022.4	6023.42	25.0	19.1	23.5	22.0
352	B319889	Q	5	745835	2089522	INACTIVE	borehole not logged	5734.6	5736.73	11.9	6.2	10.8	
353	P219989	O	9	749415	2087001	INACTIVE	borehole not logged	5967.8	5968.63	25.7	20.0	24.4	
354	P320089	K	8	748799	2083280	ACTIVE	Qrf	6009.9	6011.87	20.1	14.4	18.8	18.8
355	B220189	O	9	749938	2087001	INACTIVE	Qrf	5949.3	5951.27	16.1	12.9	14.8	15.0
356	B220489	O	9	749555	2087096	INACTIVE	borehole not logged	5958.2	5960.19	28.6	25.4	27.3	
357	B320589	O	7	747948	2084897	ABANDONED	borehole not logged	5909.5	5911.40	20.8	17.5	19.5	
358	0190	H	11	751087	2080307	ACTIVE	Qrf	6044.3	6045.88	49.5	29.5	44.5	62.5
359	0290	G	12	752245	2079308	ACTIVE	Qrf	6048.3	6050.65	62.5	42.5	57.5	63.5
360	0390	F	11	751328	2078292	ACTIVE	Qrf	6075.4	6079.13	70.0	50.0	65.5	92.0
361	0490	G	11	751862	2079635	ABANDONED	Qrf	6048.5	6050.92	60.0	40.0	55.0	69.5
362	0590	G	5	745484	2079248	ACTIVE	Qrf	6096.8	6099.77	31.5	11.0	26.0	50.0
363	0690	H	5	745239	2080143	ACTIVE	Qrf	6083.7	6086.91	27.3	7.0	22.0	41.3
364	0790	G	4	744708	2079640	ACTIVE	Qrf	6095.9	6098.79	53.3	33.0	48.0	48.8
365	0990	H	4	744377	2080517	ACTIVE	Qrf	6080.5	6083.48	40.3	20.0	35.0	35.0
366	1090	J	14	754160	2082725	INACTIVE	Qrf	5984.1	5986.86	35.0	15.0	30.0	33.8
367	1190	J	13	753226	2082084	INACTIVE	Qrf	5998.0	6001.08	34.8	14.3	29.3	40.0
368	1290	I	12	752605	2081400	INACTIVE	Qrf	6012.4	6014.87	40.0	20.0	35.0	44.0
369	1390	H	12	752848	2080951	INACTIVE	Qrf	6017.5	6020.62	44.3	24.0	39.0	47.5
370	1490	G	10	750839	2079028	ACTIVE	Qrf	6068.9	6071.28	65.5	44.5	59.5	66.0
371	3390	M	8	748111	2085518	INACTIVE	Qc & Kclst	5916.4	5918.41	9.3	6.1	8.0	8.0
372	3490	M	8	748157	2085594	INACTIVE	Qc	5913.6	5915.55	8.1	5.6	7.5	7.5
373	3590	M	8	748201	2085691	INACTIVE	Qc	5911.9	5913.89	10.7	7.7	9.7	9.7
374	3690	M	8	748249	2085780	INACTIVE	Qc	5912.2	5914.19	20.3	12.1	16.5	17.2
375	00191	N	9	749237	2086244	ACTIVE	Qrf	5968.9	5970.44	25.5	15.0	25.0	24.2

376	00291	N	9	749197	2086623	ACTIVE	Kclss & Ksclst	5966.2	5967.57	56.0	44.0	54.0	16.0
377	00391	N	8	748886	2086805	ACTIVE	Ksclst & Kcss	5920.8	5922.40	21.8	16.8	21.8	16.9
378	00491	N	8	748645	2086807	ACTIVE	Ksclst	5903.5	5904.97	17.5	7.5	17.5	10.9
379	00691	N	8	748322	2086379	ACTIVE	Qc	5894.5	5896.13	12.8	5.3	12.3	NP
380	00791	N	8	748303	2086023	ACTIVE	Qc	5907.1	5908.27	20.0	8.5	18.5	17.6
381	00891	O	8	748551	2087260	ACTIVE	Qc	5868.4	5869.95	17.9	7.9	17.9	18.2
382	00991	N	8	748082	2086190	ACTIVE	Ksclst	5867.0	5868.56	10.5	5.0	10.5	2.9
383	01291	O	8	748335	2087062	ACTIVE	Qc	5851.2	5852.85	13.8	5.3	13.3	12.9
384	01391	M	9	749402	2085226	ACTIVE	Qrf	5973.7	5975.30	14.3	6.0	14.0	14.5
385	01491	M	9	749430	2085474	ACTIVE	Kss & Kcs	5970.4	5972.03	24.6	14.0	24.0	1.6
386	01791	N	9	749504	2086018	ACTIVE	Kslss & Ksclst	5965.8	5967.41	18.6	10.0	18.0	8.0
387	01891	N	9	749438	2086023	ACTIVE	Kslss & Kslclst	5971.8	5973.37	30.5	20.0	30.0	12.4
388	01991	N	9	749476	2086734	ACTIVE	Ksclst & Kslclst	5962.2	5963.61	39.3	28.8	38.8	29.4
389	02091	N	9	749617	2086428	ACTIVE	Ksclst, Kssls, Kslclst	5965.2	5966.65	30.6	15.6	30.6	16.1
390	02191	N	9	749708	2086166	ACTIVE	Qrf	5965.8	5967.51	13.5	8.0	13.0	13.5
391	02291	N	9	749880	2086139	ACTIVE	Ksclst & Kcss	5936.7	5938.26	18.5	11.5	16.5	8.8
392	02391	N	9	749853	2086600	ACTIVE	Qrf	5956.8	5958.43	6.0	3.0	6.0	6.9
393	02491	N	9	749949	2086432	ACTIVE	Kslss, Kssls	5944.5	5946.21	16.8	11.8	16.8	8.5
394	02591	Q	10	750937	2089163	ACTIVE	Kcss & Ksclst	5923.6	5925.34	49.5	42.1	49.1	39.8
395	02691	N	10	750385	2086043	ACTIVE	Kslss & Kslclst	5934.8	5936.38	17.0	6.0	15.0	1.1
396	02791	O	9	749854	2087029	ACTIVE	Qrf	5954.3	5955.79	9.5	6.5	9.5	8
397	02891	O	9	749888	2087098	ACTIVE	Qrf	5953.1	5954.61	9.0	6.0	9.0	9.1
398	02991	N	9	749777	2086970	ACTIVE	Kcss & Ksclst	5956.3	5957.90	52.0	42.0	52.0	15.8
399	03091	O	9	749833	2087160	ACTIVE	Kslss, Kss & Ksclst	5952.9	5954.23	50.0	35.0	50.0	17.3
400	03191	O	9	749882	2087441	ACTIVE	Qrf	5950.4	5952.02	21.2	11.2	21.2	21.1
401	03391	N	10	750047	2086994	ACTIVE	Kss, Kslss & Ksclst	5944.5	5946.22	40.0	29.9	39.9	10.8
402	03591	O	9	749999	2087691	ACTIVE	Qrf	5949.0	5950.80	30.1	20.1	30.1	30.1
403	03691	O	10	750199	2087072	ACTIVE	Kss & Kcss	5932.6	5934.43	40.5	30.0	40.0	7.5
404	03791	O	10	750206	2087183	ACTIVE	Kss, Ksclst & Kslss	5936.8	5938.24	48.2	38.0	48.0	4.9
405	03891	O	10	750182	2087615	ACTIVE	Qrf	5940.9	5942.95	7.0	4.0	7.0	7.4
406	03991	P	10	750401	2088449	ACTIVE	Qrf	5935.2	5936.87	37.5	27.4	37.4	36.0
407	04091	P	10	750730	2088690	ACTIVE	Qrf	5928.5	5930.14	36.5	28.1	36.0	36.0
408	04191	O	9	749430	2087330	ACTIVE	Qrf	5955.6	5956.99	17.8	7.1	17.1	17.1
409	04291	O	9	749475	2087654	ACTIVE	Ksclst	5952.5	5953.90	23.4	18.1	23.1	17.0
410	04491	O	9	749363	2087888	ACTIVE	Qrf	5949.5	5951.15	27.4	17.0	27.0	27.0
411	04591	P	9	749286	2088034	ACTIVE	Qrf	5948.7	5950.25	44.1	34.1	44.1	44.2
412	04691	P	9	749342	2088316	ACTIVE	Qrf	5944.7	5946.43	43.9	33.9	43.9	43.9
413	04891	P	9	749439	2088680	ACTIVE	Qrf	5939.2	5940.76	39.7	29.7	39.7	39.7
414	04991	P	9	749551	2088844	ACTIVE	Qrf	5936.9	5938.63	40.3	30.3	40.3	40.2
415	05091	P	9	749894	2088825	ACTIVE	Qrf	5937.6	5939.24	44.0	34.0	44.0	43.5
416	05191	P	9	749957	2088672	ACTIVE	Qrf	5938.4	5939.85	46.0	36.0	46.0	44.8
417	05291	P	9	749958	2088377	ACTIVE	Qrf	5941.2	5943.00	35.2	25.1	35.1	34.4

418	05391	P	10	750153	2088298	ACTIVE	Qrf	5940.2	5941.67	35.1	22.0	35.1	34.9
419	05691	O	10	750053	2087621	ACTIVE	Qrf	5947.6	5948.99	35.2	25.1	35.1	35.2
420	05991	N	8	748496	2086338	ACTIVE	Qc	5908.3	5909.91	22.1	12.1	22.1	22.1
421	06091	P	10	750405	2088963	ACTIVE	Qrf	5930.1	5931.60	40.7	30.7	40.7	39.1
422	06191	Q	10	750865	2089985	ACTIVE	Qrf	5919.2	5920.72	33.2	22.1	32.1	32.0
423	06291	S	11	751639	2091094	ACTIVE	Kclst	5897.9	5899.28	32.9	27.9	32.9	23.3
424	06391	S	11	751197	2091071	ACTIVE	Qrf	5903.6	5905.17	22.6	17.6	22.6	21.2
425	06491	U	11	751193	2093867	ACTIVE	Kslss & Kscls	5671.5	5673.25	15.9	10.9	15.9	2.2
426	06591	M	9	749064	2085535	ACTIVE	Kscls & Kslcls	5978.3	5979.78	50.0	33.0	48.0	15.4
427	06691	M	9	749068	2085714	ACTIVE	Qrf	5978.3	5979.94	23.6	13.1	23.1	22.0
428	06791	M	8	748855	2085646	ACTIVE	Qrf	5978.9	5980.38	21.7	11.2	21.2	21.2
429	06891	M	9	749258	2085883	ACTIVE	Qrf	5974.1	5975.62	14.5	6.0	14.0	14.0
430	06991	M	9	749168	2085990	ACTIVE	Qrf	5972.9	5974.57	29.4	14.0	29.0	28.6
431	07191	M	8	748850	2085908	ACTIVE	Qrf	5974.8	5976.34	21.2	11.2	21.2	20.0
432	07291	M	8	748748	2085766	ACTIVE	Qrf	5977.3	5978.80	21.0	10.6	20.6	20.0
433	07391	M	8	748547	2085827	ACTIVE	Qrf & Kclst	5949.1	5950.61	11.9	5.4	11.4	8.1
434	07691	O	9	749653	2087041	ACTIVE	Qrf	5957.8	5959.45	28.5	18.0	28.0	27.5
435	07991	O	9	749541	2087443	ACTIVE	Qrf	5954.9	5956.78	26.4	16.1	26.1	26.0
436	08091	O	9	749671	2087795	ACTIVE	Qrf	5947.9	5949.51	16.5	11.3	16.3	16.1
437	08291	O	9	749586	2087832	ACTIVE	Qrf	5950.2	5951.94	14.5	6.0	14.0	14.0
438	08391	P	9	749607	2088034	ACTIVE	Qrf	5947.2	5948.65	38.6	28.0	38.0	37.2
439	08491	O	9	749506	2087872	ACTIVE	Qrf	5950.6	5952.16	16.8	6.0	16.0	16.0
440	08591	P	9	749526	2088006	ACTIVE	Qrf	5948.6	5950.12	42.5	32.0	42.0	40.7
441	08891	M	9	749128	2085866	ACTIVE	Qrf	5976.4	5978.06	25.8	15.3	25.3	23.0
442	09091	M	8	748918	2085943	ACTIVE	Qrf	5975.2	5976.79	24.9	14.7	24.7	24.0
443	09691	N	8	748572	2086038	ACTIVE	Kslss & Kclst	5935.6	5937.05	16.0	6.0	14.0	3.1
444	10991	P	9	749629	2088679	ACTIVE	Kslss	5940.0	5941.64	51.0	46.0	51.0	45.2
445	11291	P	10	750391	2088968	ACTIVE	Qrf	5930.6	5932.12	31.0	21.0	31.0	NP
446	11491	O	10	750035	2087628	ACTIVE	Qrf	5948.2	5949.76	25.3	10.3	25.3	NP
447	11691	O	10	750188	2087182	ACTIVE	Kclss & Kss	5938.6	5939.91	33.5	18.5	33.5	9.5
448	11791	N	8	748900	2086786	ACTIVE	Kscls	5923.3	5925.03	13.7	8.7	13.7	6.9
449	11891	N	10	750033	2086999	ACTIVE	Kssls & Kslss	5945.5	5947.44	28.0	13.0	28.0	12.0
450	12091	N	9	749436	2086009	ACTIVE	Kslss	5971.6	5973.27	22.5	14.0	22.0	13.2
451	12191	N	9	749774	2086949	ACTIVE	Kslss & Kss	5956.5	5958.19	33.0	18.0	33.0	15.7
452	12291	M	9	749429	2085441	ACTIVE	Kcss & Kss	5971.0	5972.73	14.6	7.1	14.1	2.0
453	12391	P	10	750176	2088273	ACTIVE	Kss, Kslss & Kclss	5940.1	5941.70	69.0	58.4	68.4	36.5
454	12491	O	10	750058	2087588	ACTIVE	Kss & Kcss	5946.8	5948.35	60.0	45.0	60.0	30.0
455	12691	O	9	749952	2087419	ACTIVE	Kss	5949.7	5951.08	63.1	48.1	63.1	20.0
456	12891	P	9	749696	2088032	ACTIVE	Qrf	5946.8	5948.35	36.0	25.5	35.5	37.0
457	12991	N	9	749209	2086625	ACTIVE	Kscls	5965.7	5967.22	35.5	19.5	34.5	16.1
458	13091	M	8	748960	2085992	ACTIVE	Qrf	5973.7	5975.20	21.4	11.3	21.3	19.5
459	13191	M	9	749071	2085530	ACTIVE	Kscls	5978.3	5979.90	27.7	15.7	25.7	15.4

460	13291	M	9	749060	2085523	ACTIVE	Qrf	5978.5	5979.97	15.7	5.2	15.7	15.4
461	13391	Q	10	750922	2089164	ACTIVE	Qrf	5923.8	5925.35	39.0	29.0	39.0	38.6
462	13491	N	9	749489	2086732	ACTIVE	Qrf	5961.9	5963.42	29.0	19.0	29.0	29.4
463	13591	N	9	749204	2086612	ACTIVE	Qrf	5965.9	5967.55	16.5	6.0	16.0	16.0
464	20091	O	10	750056	2087603	ABANDONED	Qrf, Kclst & Kcss	5947.0	5948.52	57.0	17.0	57.0	31.7
465	20191	O	10	750061	2087610	INACTIVE	Ksclst & Kcss	5946.9	5948.49	59.0	37.0	57.0	33.1
466	20291	O	10	750052	2087612	INACTIVE	Qrf	5947.2	5948.58	33.3	18.0	33.0	33.1
467	20491	O	10	750051	2087601	INACTIVE	Qrf	5947.2	5948.71	32.1	16.6	31.6	NP
468	20591	N	9	749405	2086316	INACTIVE	Qrf	5968.0	5969.61	24.1	4.1	24.1	24.5
469	20691	N	9	749411	2086317	INACTIVE	Qrf	5968.1	5969.63	25.0	4.5	24.5	24.5
470	20791	N	9	749416	2086318	INACTIVE	Kclst & Ksclst	5967.9	5969.49	34.5	29.5	34.5	24.5
471	20991	O	9	749971	2087287	INACTIVE	Kcss, Ksclst, Kss, Ksclst	5949.8	5951.39	65.0	21.0	63.0	19.4
472	21091	O	9	749997	2087282	INACTIVE	Kslss, Kcss	5948.6	5950.12	63.8	19.0	63.0	15.0
473	21191	O	10	750060	2087599	INACTIVE	Kcss	5946.9	5948.52	58.0	35.8	57.8	31.7
474	30991	M	7	747745	2085295	ACTIVE	Qc	5849.8	5851.82	12.0	5.1	9.9	8.8
475	31491	L	7	747749	2084649	ACTIVE	Qa & Kslss	5902.6	5905.03	21.3	13.9	18.9	16.5
476	31791	L	7	747425	2084276	ACTIVE	Qc & Ksclst	5877.1	5879.80	14.2	6.8	11.8	8.8
477	31891	L	7	747661	2084142	ACTIVE	Qc & Kcss	5916.9	5919.52	21.0	16.6	18.6	17.2
478	32591	L	7	747976	2084852	ACTIVE	Qc	5914.9	5917.41	19.1	11.5	16.5	16
479	33491	L	8	748080	2084883	ACTIVE	Qc & Ksclst	5926.1	5928.59	11.2	6.7	8.7	8.0
480	33691	L	8	748112	2084994	ACTIVE	Qc	5927.0	5929.24	10.9	6.2	8.2	7.8
481	33891	L	7	747961	2084641	ACTIVE	Qc & Kclst	5927.5	5929.94	11.6	6.7	8.7	8.1
482	34591	M	8	748462	2085621	ACTIVE	Qc & Kclst	5952.2	5954.63	11.3	6.9	8.9	8.2
483	34791	M	8	748377	2085521	ACTIVE	Qc	5951.4	5953.91	11.0	6.0	8.0	8.0
484	35391	K	8	748011	2083907	ACTIVE	Kclst	5960.7	5963.03	10.5	6.1	8.1	6.0
485	35691	L	7	747797	2084005	ACTIVE	Qc	5938.8	5941.36	29.0	15.6	26.6	25.2
486	35991	K	8	748057	2083756	ACTIVE	Qc	5973.3	5976.45	16.1	8.7	13.7	12.2
487	36191	L	8	748091	2084198	ACTIVE	Qc	5962.9	5965.17	17.0	9.5	14.6	14.0
488	36391	L	8	748042	2084294	ACTIVE	Qrf	5964.6	5967.01	28.7	17.4	27.4	26.4
489	36691	L	8	748027	2084421	ACTIVE	Qc	5949.8	5951.52	28.3	15.8	25.8	25.0
490	36991	L	8	748180	2084177	ACTIVE	Qrf & Kclst	5969.5	5972.31	11.3	6.6	8.6	8.0
491	37191	L	8	748036	2084533	ACTIVE	Qc	5945.9	5948.29	22.0	11.1	21.1	20.5
492	37591	L	8	748580	2084610	ACTIVE	Qrf	5991.4	5993.45	14.7	7.6	12.6	12.0
493	37691	M	8	748692	2085217	ACTIVE	Qrf	5984.5	5985.24	18.5	6.5	16.5	16.2
494	37791	K	8	748592	2083753	ACTIVE	Qrf	6002.2	6004.18	22.6	10.6	20.6	20.0
495	37891	L	8	748075	2084915	ACTIVE	Kcsltst & Kslts t	5925.2	5926.29	55.2	43.2	53.2	4.7
496	37991	L	8	748063	2084731	ACTIVE	Kcsltst & Kssltst	5931.5	5933.55	57.2	45.2	55.2	6.9
497	38191	L	8	748014	2084765	ACTIVE	Qc	5924.5	5926.40	16.0	10.1	14.1	14.7
498	38291	L	8	748032	2084801	ACTIVE	Qc	5924.5	5926.71	11.3	6.7	8.7	8.4
499	38591	L	7	747408	2084659	ACTIVE	Qc	5864.7	5866.62	10.4	5.7	7.7	7.3
500	38891	M	7	747830	2085051	ACTIVE	Qc	5891.3	5893.24	11.6	7.3	9.3	9.0
501	38991	M	7	747820	2085024	INACTIVE	Kclst, Kslts t, Kcsltst	5893.1	5895.45	37.8	26.8	38.0	19.5

502	39191	L	8	748009	2084921	ACTIVE	Kslts, Kcslt, Kclst	5918.2	5918.32	44.8	32.8	42.8	7.1
503	39291	L	7	747949	2084974	INACTIVE	Kslclst, Kcslts	5908.4	5910.24	45.9	33.9	43.9	10.8
504	39691	K	8	748357	2083634	ACTIVE	Qrf & Kclst	6006.3	6008.37	11.8	7.0	9.0	8.0
505	39991	K	7	747689	2083972	ABANDONED	Qc	5929.9	5932.36	20.7	13.3	18.2	
506	40491	U	10	750545	2093763	ACTIVE	Qa	5677.3	5678.66	12.3	8.3	10.0	10.2
507	40791	U	6	746283	2093525	ACTIVE	Qc	5688.5	5690.24	9.3	5.3	7.0	7.0
508	40991	O	12	752163	2087538	ACTIVE	Qc & Kclst	5801.2	5802.67	9.7	5.9	7.4	7.4
509	41091	Q	13	753241	2089994	ACTIVE	Qa	5719.6	5721.85	12.3	7.8	10.0	10.0
510	41491	U	4	744916	2093975	ACTIVE	Qa	5627.4	5630.21	12.0	6.8	9.7	9.4
511	41591	U	8	748800	2093914	ACTIVE	Qc	5725.5	5727.27	13.5	6.3	11.0	11.0
512	41691	U	13	753470	2093851	ACTIVE	Qa	5644.0	5645.88	17.1	5.1	14.7	14.7
513	45091	D	17	757431	2076976	ACTIVE	Qrf	6036.4	6038.40	42.3	24.8	39.8	30.4
514	45191	D	17	757407	2076503	ACTIVE	Qrf	6044.0	6045.98	42.0	23.9	38.9	40.9
515	45291	D	17	757760	2076728	ACTIVE	Qrf	6038.6	6040.51	40.2	24.3	39.3	41.8
516	45391	L	7	747791	2084847	ACTIVE	Qc	5891.2	5894.24	20.7	12.7	17.7	
517	03092	G	10	750834	2079651	ACTIVE	Qrf	6058.2	6060.90	30.3	20.0	30.0	
518	03192	G	11	751084	2079054	ACTIVE	Qrf	6066.0	6068.58	30.3	20.0	30.0	
519	10092	M	7	747942	2085296	ACTIVE	Qc	5898.4	5900.47	20.6	5.2	18.8	18.6
520	10192	L	7	747687	2084096	ACTIVE	Qc	5922.7	5924.30	18.7	4.9	16.8	16.4
521	10292	L	7	747692	2084106	ACTIVE	Kslclst & Kcslst	5923.8	5925.46	24.3	18.0	22.7	15.2
522	10392	K	7	747677	2083820	ACTIVE	Qc	5930.2	5932.05	26.8	5.5	25.2	24.8
523	10492	K	7	747678	2083812	ACTIVE	Kcss & Kslclst	5930.8	5932.81	31.9	25.9	30.3	22.6
524	10592	K	7	747716	2083725	ACTIVE	Qc	5936.1	5937.93	25.8	4.7	24.0	23.5
525	10692	K	7	747745	2083638	ACTIVE	Qc	5941.5	5943.60	21.3	5.0	19.4	18.9
526	10792	L	7	747723	2084363	ACTIVE	Kslss	5915.0	5917.10	24.0	17.7	22.4	16.2
527	10892	K	7	747671	2083928	ACTIVE	Kss, Kslclst & Kclst	5928.1	5929.20	25.0	18.5	23.4	15.5
528	10992	L	7	747775	2084780	ACTIVE	Qc	5896.9	5898.56	31.3	7.9	29.4	29.2
529	11092	M	7	747842	2085079	ACTIVE	Qc	5893.3	5895.31	20.5	5.0	19.0	18.6
530	43392	I	8	748034	2081537	ACTIVE	Qrf	6041.9	6043.44	32.8	25.6	30.3	31.4
531	43492	O	3	743670	2087281	ACTIVE	Qrf & Kclst	5990.1	5991.09	43.5	36.1	41.0	39.4
532	46192	D	8	748822	2076092	ACTIVE	Qrf	6141.5	6143.37	80.7	57.9	77.9	77.0
533	46292	F	9	749430	2078128	ACTIVE	Qrf	6095.3	6097.24	93.7	45.9	90.9	90.5
534	46392	G	9	749987	2079667	ACTIVE	Kclst	6063.2	6065.03	82.7	64.9	79.9	56.0
535	46492	H	9	749747	2080245	ACTIVE	Qrf	6054.7	6056.81	46.4	28.6	43.6	43.0
536	46692	O	9	749554	2087077	ACTIVE	Kslss, Kssls & Kclst	5956.2	5958.25	90.1	72.3	87.3	24.5
537	46792	O	9	749538	2087080	ACTIVE	Kssls, Kcsls & Kslt	5956.3	5958.44	114.9	97.1	112.1	24.5
538	46892	O	9	749524	2087087	ACTIVE	Kslss, Kssls & Kclst	5956.7	5958.56	165.2	147.4	162.4	24.5
539	49192	U	11	751221	2099197	ACTIVE	Kslss,Kssls & Kslclst	5544.4	5546.1	39	24	34	10.8
540	49292	U	2	741497	2109627	ACTIVE	Kscls,Kcss & Kslss	5399.7	5402.4	46	29	44	12.6
541	50092	N	7	747687	2086417	ACTIVE	Qa	5822.3	5824.3	13.1	5.3	10.3	10.2
542	50192	Q	7	747533	2089222	ACTIVE	Qa	5747.7	5748.7	12.9	5	10	9.8
543	50292	Q	7	747328	2089313	ACTIVE	Qa	5744.5	5746.5	12.4	4.5	9.5	9.8

544	75092	Q	13	753228	2089870	ACTIVE	Kslt clst	5723.4	5725.4	16.7	7.2	14.7	6.3
545	75292	Q	12	752305	2089809	ACTIVE	Qa	5754.9	5756.9	9.6	5.6	7.6	7.6
546	75892	N	10	750915	2086558	ACTIVE	Qrf	5956.2	5959.2	9.3	4.3	7.3	7.6
547	75992	N	10	750290	2086628	ACTIVE	Qc	5897.1	5899.1	12	5	10	10
548	76192	N	10	750660	2086122	ACTIVE	Qrf	5960	5963	8	4	6	6
549	76292	M	10	750769	2085681	ACTIVE	Kcss	5957	5959.3	21.2	9.2	19.2	8.5
550	76792	L	12	752546	2084618	ACTIVE	Qc	5943.5	5945.5	7.8	3.5	5.8	6.3
551	76992	L	12	752561	2084500	ACTIVE	Qrf	5955	5958	11.4	3.4	9.4	9.6
552	77192	L	13	753646	2084381	ACTIVE	Qc	5913.9	5915.9	7.9	2.9	5.9	NE
553	77392	L	12	752243	2084299	ACTIVE	Qrf	5962.5	5965.5	8.9	3.9	6.9	7
554	77492	K	11	751246	2083508	ACTIVE	Qrf	5942	5944.5	24.1	12.1	22.1	22.5
555	05093	M	10	750804	2085231	ACTIVE	Qrf	5963.3	5965.54	12.5	3.5	10.5	9.7
556	05193	M	10	750484	2085225	ACTIVE	Qrf	5968.4	5970.58	13.4	4.4	11.4	12.1
557	05293	L	10	750198	2084490	ACTIVE	Qrf	5980.7	5983.11	9.7	2.7	7.7	6.6
558	05393	M	10	750549	2085223	ACTIVE	Kscl st & Kssl st	5967.4	5969.69	24	12	22	6.2
560	22093	M	8	748623	2085973	ACTIVE	Kcl st,Kcsl t,Kslt ss	5945	5947.4	66.3	48	63	8.8
561	22193	N	9	749084	2086763	ACTIVE	Kscl st,Kcss & Kcl st	5960.9	5963.4	59.7	49.6	56.4	8.5
562	22293	N	8	748373	2086501	ACTIVE	Kscl st,Ksl st,Kcss,Kslt clst	5881.5	5884.1	85	67	82	21
563	22393	N	9	749564	2086121	ACTIVE	Kcsl st & Kcl st	5969.3	5972.1	121	108	118	19.7
564	23193	O	9	749999	2087319	ACTIVE	Kss,Kslt ss,Kcss	5948.2	5950.5	77	66.8	73.8	8
565	70093	J	12	752675	2082657	ACTIVE	Qrf	5990.9	5992.9	24	7	22	22.2
566	70193	J	12	752688	2082674	ACTIVE	Kcsl t,Ksl t & Kslt ss	5990	5992	39.3	22.3	37.3	19.5
567	70293	J	12	752681	2082665	ACTIVE	Kss,Ksl st & Kssl tst	5993.1	5995.1	69.1	52.1	67.1	21.5
568	70393	J	12	752090	2082389	ACTIVE	Qrf	5997.9	6000.1	24.8	7.8	22.8	22.8
569	70493	J	12	752111	2082390	ACTIVE	Kslt clst & Kcl st	5998	6000	46	24	44	21.3
570	70593	J	12	752100	2082390	ACTIVE	Kslt st	5998	6000	138	121	136	21.3
571	70693	J	12	752070	2082799	ACTIVE	Qrf	5991.2	5992.7	30.5	8.4	28.4	28.5
572	70893	J	12	752070	2082810	ACTIVE	Ksl st & Kcsl st	5991.2	5993.2	68	51	66	25.6
573	71193	J	12	752566	2082717	ACTIVE	Qrf/Fill?	5989.3	5991.3	22	10	20	20.2
574	71493	J	12	752517	2082741	ACTIVE	Fill	5990.4	5992.4	24.8	18.8	22.8	24
575	71693	J	12	752237	2082923	ACTIVE	Fill	5988.3	5990.3	28.3	16.3	26.3	26.3
576	71893	J	12	752174	2082951	ACTIVE	Qrf	5987.7	5989.7	28	10.7	25.7	26
577	72093	K	12	752550	2083206	ACTIVE	Fill	5986	5988.3	37.4	30.4	35.4	35.4
578	72293	K	12	752774	2083808	ACTIVE	Fill	5973.7	5976.1	34.6	27.6	32.6	32.7
579	72393	K	12	752552	2083196	ACTIVE	Fill	5985.2	5987.2	24	12	22	NP
580	72493	K	12	752770	2083803	ACTIVE	Fill	5973.7	5975.8	29.9	17.9	27.9	NP