GEOLOGICAL SURVEY
PAPER 77-8

RECONNAISSANCE ROCK GEOCHEMISTRY OF AISHIHIK LAKE, SNAG AND STEWART RIVER MAP-AREAS IN THE YUKON CRYSTALLINE TERRANE

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R. CURRIE

1978

MAP UNIT	LITHC LGOV	MINOR ELEMENT IN	GEOCHEMISTRY (PPM) SU	PB	MO	W	HG	AS	DEN SITE	RAG SURC	NODE KF	MA	FE	CU	SE	CM	MAP SITE	LOCATION AREA EASTING	NORTHING	SAMPLE NUMBER
* ETCCG	CGLM	23	115	2	5	2	10	0.5	2.0	0.0	02	0	0	0	0	0	115N	5287E2	7283E50	TUT1207A
* ETCCG	CGLM	23	115	2	5	2	10	0.5	2.0	0.0	02	0	0	0	0	0	115N	5287E2	7283E50	TUT1207B
* ETCCG	CGLM	10	3	6	1	2	5	0.5	2.0	0.0	15	0	0	0	0	0	115N	5481E2	7285E50	TUT1227 II
* ETCCG	CGLM	10	3	6	1	2	5	0.5	2.0	0.0	15	0	0	0	0	0	115N	5481E2	7285E50	TUT1227 II
* ETCCG	CGLM	10	3	6	1	2	5	0.5	2.0	0.0	15	0	0	0	0	0	115N	5481E2	7285E50	TUT1227 II
* ETCCG	CGLM	36	17	22	4	2	5	0.4	10.0	0.0	3	0	0	0	0	0	115N	5427E2	7285E50	TU T1228II
* ETCCG	CGLM	36	17	22	4	2	5	0.4	10.0	0.0	3	0	0	0	0	0	115N	5427E2	7285E50	TU T1228II
* ETCCG	CGLM	7	5	4	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115N	5427E2	7285E50	TUT1227
* ETCCG	CGLM	7	5	4	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115N	5427E2	7285E50	TUT1227
* ETCCG	CGLM	7	5	4	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115N	5427E2	7285E50	TUT1227
* ETCCG	SHOS	12	1	4	2	2	40	0.3	20.0	0.0	8	0	0	0	0	0	115N	5481E2	7285E50	TUT1227 I
* ETCCG	SHOS	12	1	4	2	2	40	0.3	20.0	0.0	8	0	0	0	0	0	115N	5481E2	7285E50	TUT1227 I
* ETCCG	SHOS	12	1	4	2	2	40	0.3	20.0	0.0	8	0	0	0	0	0	115N	5481E2	7285E50	TUT1227 I
* ETCCG	SHOS	112	1	4	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115N	5427E2	7285E50	TU T1228II
* ETCV	AGLM	40	14	1	1	2	5	0.3	2.0	2.57	71	0	0	0	0	0	115N	5419E2	7284E50	TUT1227B
* ETCV	AGLM	40	14	1	1	2	5	0.3	2.0	2.57	71	0	0	0	0	0	115N	5419E2	7284E50	TUT1227B
* ETCV	AGLM	66	9	11	1	2	5	0.3	2.0	2.40	-1	0	0	0	0	0	115N	5479E2	7281E50	TUT1228B
* ETCV	AGLM	66	9	11	1	2	5	0.3	2.0	2.40	-1	0	0	0	0	0	115N	5479E2	7281E50	TUT1228B
* ETCV	AMDS	26	12	2	2	2	10	0.5	1.0	2.67	115	0	0	0	0	0	115N	6180E2	6284E50	TUT1194
* ETCV	AMDS	26	12	2	2	2	10	0.5	1.0	2.67	115	0	0	0	0	0	115N	6180E2	6284E50	TUT1194
* ETCV	AMDS	40	30	5	2	2	10	0.3	2.0	2.86	-1	0	0	0	0	0	115N	6217E2	6285E50	TUT1146C
* ETCV	AMDS	40	30	5	2	2	10	0.3	2.0	2.86	-1	0	0	0	0	0	115N	6217E2	6285E50	TUT1146C
* ETCV	AMDS	54	17	2	2	2	5	0.3	2.0	2.79	1610	0	0	0	0	0	115N	6215E2	6285E50	TUT1146
* ETCV	AMDS	54	17	2	2	2	5	0.3	2.0	2.79	1610	0	0	0	0	0	115N	6215E2	6285E50	TUT1146
* ETCV	AMDS	54	17	2	2	2	5	0.3	2.0	2.79	1610	0	0	0	0	0	115N	6215E2	6285E50	TUT1146
* ETCV	AMDS	28	12	2	2	2	5	0.3	2.0	2.77	251	0	0	0	0	0	115N	6151E2	6287E50	TUT1178
* ETCV	AMDS	28	12	2	2	2	5	0.3	2.0	2.77	251	0	0	0	0	0	115N	6151E2	6287E50	TUT1178
* ETCV	AMDS	28	12	2	2	2	5	0.3	2.0	2.77	251	0	0	0	0	0	115N	6151E2	6287E50	TUT1178
* ETCV	AMDS	29	13	3	2	2	5	0.3	2.0	2.65	-1	0	0	0	0	0	115N	6150E2	6287E50	TUT1177
* ETCV	AMDS	29	13	3	2	2	5	0.3	2.0	2.65	-1	0	0	0	0	0	115N	6150E2	6287E50	TUT1177
* ETCV	AMDS	29	13	3	2	2	5	0.3	2.0	2.65	-1	0	0	0	0	0	115N	6150E2	6287E50	TUT1177
* ETCV	AMDS	74	40	3	1	2	5	0.3	2.0	2.80	-1	0	0	0	0	0	115N	6187E2	6284E50	TUT1171A
* ETCV	AMDS	74	40	3	1	2	5	0.3	2.0	2.80	-1	0	0	0	0	0	115N	6187E2	6284E50	TUT1171A
* ETCV	AMDS	74	40	3	1	2	5	0.3	2.0	2.80	-1	0	0	0	0	0	115N	6187E2	6284E50	TUT1171A
* ETCV	BEAV	45	22	2	1	2	5	0.4	0.5	0.0	69	0	0	0	0	0	115N	5497E2	6295E50	TU T1198
* ETCV	BEAV	45	22	2	1	2	5	0.4	0.5	0.0	69	0	0	0	0	0	115N	5497E2	6295E50	TU T1198
* ETCV	BSLT	100	12	6	2	2	5	0.1	1.0	2.76	101	0	0	0	0	0	115N	6291E2	6286E50	TUT1149
* ETCV	BSLT	100	12	6	2	2	5	0.1	1.0	2.76	101	0	0	0	0	0	115N	6291E2	6286E50	TUT1149
* ETCV	BSLT	70	15	2	1	2	10	0.5	2.0	2.79	1279	0	0	0	0	0	115N	6337E2	6285E50	TUT1194 II
* ETCV	BSLT	70	15	2	1	2	10	0.5	2.0	2.79	1279	0	0	0	0	0	115N	6337E2	6285E50	TUT1194 II
* ETCV	BSLT	66	17	2	1	2	10	0.4	5.0	2.78	3042	0	0	0	0	0	115N	6337E2	6285E50	TUT1194 II
* ETCV	BSLT	66	17	2	1	2	10	0.4	5.0	2.78	3042	0	0	0	0	0	115N	6337E2	6285E50	TUT1194 II
* ETCV	BSLT	45	21	5	2	2	10	0.2	1.0	0.0	1510	0	0	0	0	0	115N	5435E2	6295E50	TU T1196
* ETCV	BSLT	45	21	5	2	2	10	0.2	1.0	0.0	1510	0	0	0	0	0	115N	5435E2	6295E50	TU T1196
* ETCV	BSLT	79	22	2	1	2	5	0.3	0.5	2.77	450	0	0	0	0	0	115N	5273E2	6293E50	TU T1194
* ETCV	BSLT	79	22	2	1	2	5	0.3	0.5	2.77	450	0	0	0	0	0	115N	5273E2	6293E50	TU T1194
* ETCV	BSLT	107	13	2	1	2	5	0.1	1.0	2.59	1785	0	0	0	0	0	115N	5425E2	6295E50	TU T1195
* ETCV	BSLT	107	13	2	1	2	5	0.1	1.0	2.59	1785	0	0	0	0	0	115N	5425E2	6295E50	TU T1195
* ETCV	BSLT	81	29	3	2	2	5	0.3	2.0	2.80	60	0	0	0	0	0	115N	5422E2	6296E50	TUT1202
* ETCV	BSLT	81	29	3	2	2	5	0.3	2.0	2.80	60	0	0	0	0	0	115N	5422E2	6296E50	TUT1202
* ETCV	BSLT	52	43	2	1	2	5	0.1	5.0	2.61	2032	0	0	0	0	0	115N	5422E2	6282E50	TUT1203
* ETCV	BSLT	52	43	2	1	2	5	0.1	5.0	2.61	-1	0	0	0	0	0	115N	5422E2	6282E50	TUT1203
* ETCV	BSLT	51	35	5	1	2	5	0.1	2.0	2.79	-1	0	0	0	0	0	115N	5419E2	6281E50	TUT1159
* ETCV	BSLT	51	35	5	1	2	5	0.1	2.0	2.79	-1	0	0	0	0	0	115N	5419E2	6281E50	TUT1159
* ETCV	BSLT	51	35	5	1	2	5	0.1	2.0	2.79	-1	0	0	0	0	0	115N	5419E2	6281E50	TUT1159
* ETCV	BSLT	83	15	3	2	2	5	0.1	0.5	2.63	1410	0	0	0	0	0	115N	5321E2	6285E50	TUT1163
* ETCV	BSLT	83	15	3	2	2	5	0.1	0.5	2.63	1410	0	0	0	0	0	115N	5321E2	6285E50	TUT1163
* ETCV	BSLT	79	18	2	1	2	10	0.4	5.0	0.0	1890	0	0	0	0	0	115N	5321E2	6285E50	TUT1162
* ETCV	BSLT	79	18	2	1	2	10	0.4	5.0	0.0	1890	0	0	0	0	0	115N	5321E2	6285E50	TUT1162
* ETCV	BSLT	34	4	2	1	2	5	0.3	2.0	2.84	-1	0	0	0	0	0	115N	6496E2	6275E50	TU T1178
* ETCV	BSLT	34	4	2	1	2	5	0.3	2.0	2.84	-1	0	0	0	0	0	115N	6496E2	6275E50	TU T1178
* ETCV	BSLT	34	4	2	1	2	5	0.3	2.0	2.84	-1	0	0	0	0	0	115N	6496E2	6275E50	TU T1178
* ETCV	BSLT	36	22	2	2	2	10	0.1	1.0	2.79	-1	0	0	0	0	0	115N	5324E2	6285E50	TUT1167 II
* ETCV	BSLT	36	22	2	2	2	10	0.1	1.0	2.79	-1	0	0	0	0	0	115N	5324E2	6285E50	TUT1167 II
* ETCV	BSLT	71	24	5	2	2	5	0.3	0.5	0.0	135	0	0	0	0	0	115N	5340E2	7281E50	TUT1164
* ETCV	BSLT	71	24	5	2	2	5	0.3	0.5	0.0	135	0	0	0	0	0	115N	5340E2	7281E50	TUT1164
* ETCV	BSLT	117	11	2	1	2	5	0.1	2.0	2.79	40	0	0	0	0	0	115N	5424E2	6297E50	TUT1201
* ETCV	BSLT	117	11	2	1	2	5	0.1	2.0	2.79	-1	0	0	0	0	0	115N	5424E2	6297E50	TUT1201
* ETCV	BSLT	47	20	3	1	2	5	0.3	2.0	0.0	2811	0	0	0	0	0	115N	5324E2	6295E50	TUT1203B
* ETCV	BSLT	47	20	3	1	2	5	0.3	2.0	0.0	2811	0	0	0	0	0	115N	5324E2	6295E50	TUT1203B
* ETCV	BSLT	56	11	3	1	2	5	0.1	1.0	2.89	1833	0	0	0	0	0	115N	5272E2	7283E50	TUT1194
* ETCV	BSLT	56	11	3	1	2	5	0.1	1.0	2.89	1833	0	0	0	0	0	115N	5272E2	7283E50	TUT1194
* ETCV	BSLT	56	11	3	1	2	5	0.1	1.0	2.89	1833	0	0	0	0	0	115N	5272E2	7283E50	TUT1194
* ETCV	BSLT	180	16	5	2	2	5	0.3	2.0	2.78	2066	0	0	0	0	0	115N	5374E2	7282E50	TUT1194
* ETCV	BSLT	180	16	5	2	2	5	0.3	2.0	2.78	2066	0	0	0	0	0	115N	5374E2	7282E50	TUT1194
* ETCV	BSLT	90	30	7	2	2	5	0.4	5.0	0.0	-1	0	0	0	0	0	115N	4993E2	6993E50	TU T1184
* ETCV	BSLT	90	30	7	2	2	5	0.4	5.0	0.0	-1	0	0	0	0	0	115N	4993E2	6993E50	TU T1184
* ETCV	BSLT	90	30	7	2	2	5	0.4	5.0	0.0	-1	0	0	0	0	0	115N	4993E2	6993E50	TU T1184
* ETCV	BSLT	58	16	3	1	2	5	0.1	2.0	2.88	122	0	0	0	0	0	115N	5420E2	7282E50	TU T1184
* ETCV	BSLT	58	16	3	1	2	5	0.1	2.0	2.88	122	0	0	0	0	0	115N	5420E2	7282E50	TU T1184
* ETCV	BSLT	52	18	3	2	2	5	0.1	2.0	0.0	2372	0	0	0	0	0	115N	5440E2	7284E50	TUT1146C
* ETCV	BSLT	52	18	3	2	2	5	0.1	2.0	0.0	2372	0	0	0	0	0	115N	5440E2	7284E50	TUT1146C
* ETCV	BSLT	33	10	1	1	2	5	0.2	1.0	2.79	-1	0	0	0	0	0	115N	6236E2	6286E50	TUT1147 II
* ETCV	BSLT	33	10	1	1	2	5	0.2	1.0	2.79	-1	0	0	0	0	0	115N	6236E2	6286E50	TUT1147 II
* ETCV	BSLT	95	18	5	1	2	10	0.5	2.0	2.79	1410	0	0	0	0	0	115N	5319E2	6299E50	TU T1192
* ETCV	BSLT	95	18	5	1	2	10	0.5	2.0	2.79	1410	0	0	0	0	0	115N	5319E2	6299E50	TU T1192
* ETCV	BSLT	95	18	5	1	2	10	0.5	2.0	2.79	1410	0	0	0	0	0	115N	5319E2	6299E50	TU T1192
* ETCV	BSLT	47	4	10	1	2	10	0.2	5.0	2.63	-1	0	0	0	0	0	115N	5375E2	6295E50	TUT1203 I
* ETCV	BSLT	47	4	10	1	2	10	0.2	5.0	2.63	-1	0	0	0	0	0	115N	5375E2	6295E50	TUT1203 I
* ETCV	BSLT	94	4	3	1	2	5	0.3	0.5	2.80	1605	0	0	0	0	0	115N	5377E2	7282E50	TU T1184
* ETCV	BSLT	94	4	3	1	2	5	0.3	0.5	2.80	1605	0	0	0	0	0	115N	5377E2	7282E50	TU T1184
* ETCV	BSLT	52	12	4	1	2	5	0.3	1.0	2.79	354	0	0	0	0	0	115N	5469E2	7283E50	TU T1174
* ETCV	BSLT	52	12	4	1	2	5	0.3	1.0	2.79	354	0	0	0	0	0	115N	5469E2	7283E50	TU T1174
* ETCV	BSLT	52	12	4	1	2	5	0.3	1.0	2.79	354	0	0	0	0	0	115N	5469E2	7283E50	TU T1174
* ETCV	BSLT	55	16	1	2	2	5	0.1	0.5	0.0	772	0	0	0	0	0	115N	5134E2	6983E50	TU T1134
* ETCV	BSLT	55	16	1	2	2	5	0.1	0.5	0.0	772	0	0	0	0	0	115N	5134E2	6983E50	TU T1134
* ETCV	BSLT	55	16	1	2	2	5	0.1	0.5	0.0	772	0	0	0	0	0	115N	5134E2	6983E50	TU T1134
* ETCV	BSLT	55	16	1	2	2	5	0.1	0.5	2.89	2984	0	0	0	0	0	115N	5134E2	6983E50	TU T1134

MAP UNIT	LITHOLOGY	ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAG SUSC	KF	MA	PL	QZ	GM	MAP AREA	EASTING	NORTHING	SAMPLE NUMBER
		MINOR ELEMENT GEOCHEMISTRY (PPM)										MODE						LOCATION		
ETCV	BSLT	60	10	7	1	2	5	0.2	1.0	0.0	1399	0	0	0	0	0	115N	542250	7093150	TOD71223 I
ETCV	BSLT	113	16	5	2	2	5	0.4	1.0	0.0	0	0	0	0	0	0	115N	537750	7065500	TOG71203
ETCV	BSLT	82	12	3	1	2	5	0.6	2.0	0.0	962	0	0	0	0	0	115N	546540	7075250	TOM71204
ETCV	BSLT	82	24	6	2	2	10	0.4	3.0	2.74	-1	0	0	0	0	0	115J	620350	6924180	TOD71171
ETCV	CGLM	23	8	10	1	2	5	0.3	1.0	0.0	89	0	0	0	0	0	115N	537900	7063000	TOR71300
* ETCV	CGLM	117	53	12	2	2	10	0.4	6.0	2.67	93	0	0	0	0	0	115J	595250	6933250	TOM71171
ETCV	CGLM	69	17	18	2	2	5	0.5	1.0	2.69	143	0	0	0	0	0	115N	536700	7058000	TOR71298AI
* ETCV	CGLM	124	19	27	1	2	5	0.5	1.0	2.66	79	0	0	0	0	0	115N	536700	7058800	TOR71298A
ETCV	CGLM	23	2	9	1	2	5	0.5	4.0	0.0	0	0	0	0	0	0	115N	533450	7061200	TOG71202 I
ETCV	CGLM	70	14	15	1	2	5	0.3	1.0	0.0	88	0	0	0	0	0	115N	536700	7058000	TOR71298AII
ETCV	DIBS	36	29	11	1	2	5	0.4	1.0	2.69	3098	0	0	0	0	0	115N	528150	7084350	TOR71302I
* ETCV	DIBS	132	9	13	3	2	10	0.4	3.0	2.49	1433	0	0	0	0	0	115N	542260	7057500	TOR71318
ETCV	DYKE	29	2	5	1	2	10	0.3	1.0	2.57	0	2	35	0	63	0	115N	543020	7058000	TOR71318B
ETCV	EXTV	28	1	10	1	2	5	0.2	1.0	2.60	-1	0	0	0	0	0	115H	429470	6870100	TOE71046
ETCV	FPPP	16	8	12	1	2	5	0.4	0.5	2.60	109	0	0	0	0	0	115N	542600	7058770	TOR71320 I
* ETCV	FPPP	58	2	2	1	2	5	0.2	18.0	2.75	2270	0	0	0	0	0	115N	526800	7083500	TOR71304B
ETCV	FPPP	70	2	4	1	2	5	0.4	3.0	0.0	880	0	0	0	0	0	115N	540800	6993250	TOE71207
FTCV	FPPP	43	22	4	1	2	5	0.6	7.0	0.0	1269	0	0	0	0	0	115N	542300	6990780	TOE71204
ETCV	FPPP	52	10	19	1	2	5	0.5	1.0	2.51	84	0	0	0	0	0	115N	537600	7057750	TOR71298
ETCV	FPPP	63	8	9	1	2	5	0.3	2.0	2.71	859	0	0	0	0	0	115J	620300	6919580	TOR71238A
* FTCV	FPPP	107	4	25	1	4	5	0.3	1.0	2.44	98	0	0	0	0	0	115N	539700	7054700	TOR71317
ETCV	FPPP	52	2	6	1	2	5	0.2	15.0	2.72	4390	0	0	0	0	0	115N	526950	7083550	TOR71304A
FTCV	GBRR	39	24	4	1	2	10	0.2	2.0	2.90	-1	0	0	0	0	0	115H	652600	6923080	TO 71153
ETCV	GBRR	46	25	6	3	2	10	0.5	2.0	2.80	-1	0	0	0	0	0	115J	652600	6923080	TO 71153 I
* FTCV	GRNS	32	6	5	3	2	5	0.7	16.0	0.0	1524	0	0	0	0	0	115N	521800	7085530	TOM71193A
* FTCV	HBFP	45	46	10	2	2	5	0.9	7.0	2.83	2732	0	0	0	0	0	115N	542780	6990780	TOE71203
* FTCV	HBFP	49	12	47	3	2	5	0.7	9.0	2.68	1692	0	0	0	0	0	115N	542550	6990720	TOE71203A
ETCV	HBPP	59	4	9	1	2	10	0.3	1.0	2.57	0	0	0	0	0	0	115N	553750	6991000	TO 71196A
* FTCV	HBPP	82	21	16	2	2	5	0.2	16.0	2.75	121	0	0	0	0	0	115N	526800	7083500	TOR71305
* FTCV	HBPP	60	72	8	2	2	5	0.4	2.0	2.89	1945	0	0	0	0	0	115J	625800	6938400	TO 71168B
ETCV	IEXV	60	2	4	1	2	5	0.2	1.0	0.0	-1	0	0	0	0	0	115N	528250	7086800	TOD71226 II
FTCV	IEXV	60	27	6	1	2	5	0.6	4.0	2.84	-1	0	0	0	0	0	115J	625320	6920250	TOM71154A
* FTCV	IEXV	52	8	8	2	2	5	0.5	100.0	2.77	62	0	0	0	0	0	115N	541230	6992280	TOE71205
* FTCV	IEXV	102	1900	17	2	2	5	7.3	18.0	2.80	323	0	0	0	0	0	115N	543220	6991650	TOE71202 II
* FTCV	IEXV	80	108	1	1	2	5	0.8	5.0	0.0	1671	0	0	0	0	0	115N	525900	7082700	TOR71306A
ETCV	QZFP	57	2	12	2	2	5	0.3	2.0	2.45	81	3	44	9	9	35	115N	548750	7051320	TO 71182
ETCV	RYLT	54	3	11	1	2	10	0.4	3.0	0.0	69	0	0	0	0	0	115N	548200	7076100	TOM71204B
ETCV	SNDS	82	6	12	1	2	5	0.2	1.0	0.0	-1	0	0	0	0	0	115N	538200	7053800	TOD71206
ETCV	SNDS	21	8	9	1	2	5	0.3	3.0	0.0	86	0	0	0	0	0	115N	533500	7058700	TOG71201 II
* ETCV	SNDS	205	135	22	4	2	5	1.6	10.0	0.0	144	0	0	0	0	0	115N	540550	6992200	TO 71206BI
FTCV	SNDS	54	10	8	1	2	5	0.3	2.0	2.58	77	0	0	0	0	0	115N	538270	7056720	TOR71297
* ETCV	TUFF	58	22	32	1	2	15	0.6	9.0	2.63	0	0	0	0	0	0	115N	539600	7010000	TOD71234 II
ETCV	TUFF	64	26	8	1	2	5	0.4	2.0	2.87	-1	0	0	0	0	0	115J	620470	6921470	TOE71178BI
ETCV	TUFF	79	12	11	1	2	5	0.5	4.0	2.51	1467	0	0	0	0	0	115N	540260	7014070	TOR71324CI
ETCV	TUFF	106	2	8	1	2	5	0.2	1.0	2.65	153	0	0	0	0	0	115N	526350	7083150	TOR71306
ETCV	TUFF	50	10	16	1	2	5	0.3	2.0	2.54	817	0	0	0	0	0	115N	540430	7010550	TOR71324B
FTCV	TUFF	50	22	8	1	2	15	0.2	3.0	2.54	2409	0	0	0	0	0	115N	541200	7010800	TOR71324
ETCV	TUFF	35	5	21	1	2	5	0.5	2.0	2.47	-1	0	0	0	0	0	115N	538250	7009010	TOD71234 I
ETCV	TUFF	59	19	8	2	2	10	0.3	5.0	2.69	-1	0	0	0	0	0	115J	654550	6907500	TO 71157BI
ETCV	TUFF	60	27	5	1	2	5	0.4	3.0	2.85	165	0	0	0	0	0	115J	620420	6924020	TOD71170A
ETCV	TUFF	47	20	13	1	2	5	0.3	2.0	2.60	41	0	0	0	0	0	115N	538270	7056720	TOR71297 I
FTCV	TUFF	82	45	8	2	2	5	0.4	3.0	2.66	-1	0	0	0	0	0	115J	654550	6907500	TO 71157BII
ETCV	TUFF	70	33	14	1	2	5	0.4	4.0	2.69	-1	0	0	0	0	0	115J	619900	6925230	TOD71172
FTCV	TUFF	56	38	9	1	2	10	0.3	7.0	2.69	-1	0	0	0	0	0	115J	633000	6935570	TO 71148
ETCV	TUFF	77	22	10	2	2	10	0.5	2.0	0.0	278	0	0	0	0	0	115J	620100	6922050	TOM71160E
* ETCV	TUFF	107	30	29	1	2	5	0.3	7.0	2.65	0	0	0	0	0	0	115J	628300	6932200	TOB71157A
ETCV	TUFF	74	34	7	1	2	5	0.3	1.0	2.84	-1	0	0	0	0	0	115J	620470	6923470	TOE71178B
ETCV	TUFF	88	13	7	1	2	10	0.4	2.0	2.71	-1	0	0	0	0	0	115J	620180	6922120	TOM71160EI
ETCV	TUFF	33	22	9	1	2	5	0.3	4.0	0.0	490	0	0	0	0	0	115N	540700	7010700	TOR71324J
ETCV	TUFF	66	44	7	1	2	10	0.4	4.0	2.67	-1	0	0	0	0	0	115J	635400	6934520	TOM71163A
ETCV	TUFF	60	10	13	1	2	5	0.2	2.0	2.65	0	0	0	0	0	0	115J	626200	6933800	TO 71168A
FTCV	TUFF	71	30	4	3	2	15	0.3	2.0	2.68	-1	0	0	0	0	0	115J	633540	6928270	TOG71159
* ETCV	VCCB	73	16	5	1	2	5	0.8	3.0	0.0	4612	0	0	0	0	0	115H	437500	6870750	TOB72401
ETCV	VOLC	7	19	2	1	2	5	0.5	1.0	0.0	148	0	0	0	0	0	115N	537450	7074200	TOD71212 I
ETVFP	AEXV	90	4	10	2	4	5	0.1	2.0	2.57	495	0	0	0	0	0	115N	527520	7036720	TOR71294
ETVPP	AEXV	63	1	10	1	4	5	0.2	1.0	2.43	333	0	0	12	10	78	115N	526420	7035740	TOR71293A
ETVFP	AEXV	57	1	9	1	4	5	0.1	2.0	2.43	333	0	0	12	10	78	115N	526400	7035680	TOR71293A
* ETVPP	AGLM	84	6	14	1	2	10	0.6	6.0	0.0	6961	0	0	0	0	0	115N	506000	7035860	TOM71197
* ETVPP	AGLM	140	14	3	2	2	10	0.6	2.0	0.0	6961	0	0	0	0	0	115N	506000	7035880	TOM71197
* ETVFP	ANDS	77	1	37	1	2	5	0.2	2.0	2.53	140	0	0	0	0	0	115N	525500	7034820	TOR71292B
* ETVPP	BRCC	38	3	40	1	2	5	0.3	0.5	0.0	33	0	0	0	0	0	115N	506300	7036280	TOM71197B
* ETVPP	FLBC	132	2	76	1	2	5	0.4	2.0	0.0	117	0	0	0	0	0	115N	505900	7035700	TOM71196G
* ETVPP	FLBC	45	10	20	3	2	10	0.5	2.0	0.0	79	0	0	0	0	0	115N	504150	7032550	TOM71196B
* ETVPP	FLST	39	3	34	7	15	5	0.4	20.0	0.0	95	0	0	0	0	0	115N	504300	7032950	TOM71196C
ETVPP	FPPP	32	1	6	1	2	10	0.2	1.0	2.49	71	0	0	14	10	76	115N	525300	7034600	TOR71292A
ETVPP	FPPP	60	6	9	1	2	5	0.1	1.0	0.0	803	2	5	3	13	77	115N	545950	7048930	TOG71206 I
* ETVPP	FPPP	44	50	3	1	2	5	0.6	3.0	0.0	328	0	0	0	0	0	115N	525440	7034600	TOR71292A
* ETVPP	FPPP	23	3	3	1	2	60	0.4	3.0	0.0	297	0	0	0	0	0	115N	525900	7082700	TOR71306AI
ETVPP	FPPP	46	1	6	1	6	10	0.1	1.0	2.46	316	0	0	10	0	90	115N	525750	7035230	TOR71293
ETVPP	QZFP	65	2	6	2	2	5	0.4	0.5	2.59	688	0	0	0	0	0	115N	527950	7022500	TOM71188
ETVPP	QZFP	32	1	16	1	2	5	0.3	0.5	0.0	57	0	0	0	0	0	115N	504250	7034200	TOM71196C
ETVPP	QZFP	86	2	16	2	2	5	0.4	3.0	0.0	225	0	0	0	0	0	115N	504000	7032100	TOM71196
ETVPP	QZFP	24	1	13	1	2	5	0.2	0.5	0.0	0	0	0	0	0	0	115N	529500	7041950	TOD71204
ETVPP	QZFP	26	1	22	1	6	10	0.2	1.0	3.18	0	0	0	0	0	0	115N	525700	7035030	TOR71292C
ETVPP	QZFP	70	1	11	1	4	10	0.2	1.0	2.52	468	0	0	13	9	78	115N	527930	7031170	TOM71187D
ETVPP	QZFP	4	1	12	1	4	5	0.1	3.0	2.42	122	0	0	12	0	88	115N	528000	7031920	TOM71187E
ETVPP	QZFP	31	4	8	1	2	5	0.4	3.0	2.60	778	0	0	0	0	0	115N	545970	7065220	TO 71179
ETVPP	QZFP	37	1	12	1	2	5	0.4	2.0	0.0	268	0	0	0	0	0	115N	505700	7034550	TOM71196F
ETVPP	QZFP	49	1	13	1	4	5	0.2	1.0	2.45	323	0	0	0	0	0	115N	528000	7032800	TOM71188A
ETVPP	QZPP	74	2	7	1	2	5	0.4	0.5	0.0	1231	0	0	0	0	0	115N	504500	7033500	TOM71196D
* ETVPP	QZPP	29	2	9	1	8	5	0.2	1.0	0.0	144	0	0	0	0	0	115N	526700	7040500	TO 72376
ETVPP	RYLT	72	4	24	1	5	5	0.5	1.0	0.0	0	0	0	0	0	0	115N	539400	7054600	TOR71316
* ETVPP	SNDS	115	40	14	2	2	5	0.6	1.0	0.0	125	0	0	0	0	0	115N	504100	7032300	TOM71196I
* ETVPP	SNDS	43	16	11	1	2	5	0.6	5.0	0.0	83	0	0	0	0	0	115N	504100	7032300	TOM71196A
ETVPP	SNDS	58	14	13	1	2	5	0.5	1.0	0.0	0	0	0	0	0	0	115N	506300	7036150	TOM71197A
ETVPP	TUFF	50	15	7	1	2	5	0.5	1.0	0.0	539	0	0	0	0	0	115N	544700	7047750	TOG71207 I
ETVPP	TUFF	122	13	5	2	2	5	0.3	1.0	0.0	5826	0	0	0	0	0	115N	548350	7052200	TOG71206
ETVPP	TUFF	28	1	12	1	4	5	0.2	4.0	2.43	135	0	0	8	0	82	115N	527980	7030700	TOM71187C
* ETVPP	TUFF	94	88	19	1	2	10	0.5	6.0	0.0	2162	0	0	0	0	0	115N	527800	7033100	TOM71188B
ETVPP	TUFF	58	12	7	1	2	5	0.4	1.0	0.0	708	0	0	0	0	0	115N	544700	7047750	TOG71207
JL	CGLM	16	6	9	1	2	5	0.4	2.0	0.0	108	0	0	0	0	0	115H	446530	6851300	TOM72207AI
JL	CGLM	53	4	8	1	2	5	0.3	1.0	0.0	719	0	0	0	0	0	115H	441900	6820250	TOG71047 I
JL	GRCK	44	17	6	1	2	15	0.6	3.0	0.0	404	0	0	0	0	0	115H	441600	6819800	TOG71046CI
JL	GRCK	56	1	6	1	2	5	0.3	0.5	0.0	374	0	0	0	0	0	115H	441900	6820250	TOG71047

MAP UNIT	LITHOLOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
JL	GRCK	29	10	6	1	2	15	0.4	1.0	0.0	1012	0	0	0	0	0	115H	441250	6819200	TOC71046BI
JL	SNDS	34	12	7	1	2	20	0.2	2.0	0.0	-1	0	0	0	0	0	115H	440270	6822500	TOE71048AI
* JL	SNDS	62	30	9	1	2	75	0.8	10.0	0.0	49	0	0	0	0	0	115H	443450	6821600	TOC71047DI
JL	SNDS	64	22	8	1	2	5	0.4	3.0	0.0	-1	0	0	0	0	0	115H	441420	6827000	TOE71048C
* JL	SNDS	23	8	6	1	2	55	0.4	9.0	0.0	0	0	0	0	0	0	115H	447100	6852200	TOM72207B
KG	ACIV	66	3	3	1	2	5	0.2	2.0	0.0	2346	0	0	0	0	0	115J	594070	6968900	TOM71184BIII
KG	BGDR	68	4	8	1	2	15	0.4	0.5	2.74	91	22	47	25	6	0	115K	518500	6972500	TOB71104A
KG	BQMZ	30	2	8	2	2	5	0.2	5.0	2.60	-1	0	41	36	23	0	115J	580100	6972980	TOM71182
KG	BQMZ	31	5	4	1	2	5	0.3	2.0	2.62	333	8	33	29	30	0	115J	577460	6968000	TOM71181C
KG	GRDR	34	4	5	1	2	5	0.1	0.5	0.0	0	0	0	0	0	0	115J	632000	6938800	TOG71154
KG	GNDR	53	2	10	1	2	5	0.4	2.0	2.65	72	18	8	29	45	0	115J	633200	6939450	TOM71162A
KG	GRNT	12	1	3	2	2	5	0.2	0.5	2.56	1467	3	52	17	28	0	115K	521250	6960750	TOM71109FI
KG	GRNT	27	2	12	1	2	5	0.2	2.0	2.63	52	5	41	29	25	0	115J	640500	6957250	TOG71187
KG	GRNT	25	3	10	1	2	5	0.2	2.0	0.0	133	0	0	0	0	0	115J	632700	6939250	TOG71154 I
KG	GRNT	32	2	19	1	2	5	0.7	2.0	2.61	658	3	46	28	23	0	115J	629650	6975510	TOR71210
KG	GRNT	54	14	5	1	2	5	0.2	1.0	2.65	0	0	0	0	0	0	115K	513200	6973850	TOB71103B
KG	GRNT	16	3	9	1	2	5	0.2	0.5	2.61	81	5	40	30	25	0	115K	522450	6958050	TOM71110A
KG	GRNT	40	3	11	1	2	10	0.2	2.0	2.63	1026	3	42	34	21	0	115J	570760	6969920	TOG71183
KG	GRNT	52	1	6	1	2	5	0.3	0.5	2.64	228	0	0	0	0	0	115K	512700	6967900	TOB71103
* KG	GRNT	18	2	9	1	2	25	0.2	5.0	2.60	0	1	37	44	18	0	115J	580250	6973230	TOG71185
KG	HBQM	8	1	5	1	2	10	0.2	2.0	2.58	84	0	31	44	25	0	115J	586500	6968250	TOB71173C
KG	MNZN	43	4	7	1	2	5	0.3	3.0	2.69	1795	7	46	9	38	0	115J	633250	6943560	TOG71157 II
KG	QZDR	7	2	7	1	2	15	0.1	2.0	2.61	0	1	6	24	69	0	115J	594070	6968900	TOM71184B
KG	QZMZ	25	2	6	1	2	5	0.2	2.0	2.60	0	1	46	28	25	0	115J	594080	6964040	TOM71183D
* KG	QZMZ	35	3	22	1	2	5	0.9	2.0	2.62	751	6	38	28	28	0	115J	630000	6975280	TOR71209
* KG	QZMZ	7	2	10	1	2	130	0.2	2.0	2.58	81	0	36	37	27	0	115J	579730	6970800	TOM71181E
KG	QZMZ	43	4	7	1	2	5	0.3	2.0	2.66	708	8	32	28	32	0	115J	647700	6948500	TO 71142A
KG	QZMZ	43	3	6	1	2	5	0.4	3.0	2.66	945	2	36	26	36	0	115J	642750	6945150	TO 71149A
KG	QZMZ	45	4	11	1	2	5	0.2	2.0	2.62	0	1	33	37	29	0	115J	594770	6965760	TOM71184
KG	QZMZ	69	4	12	1	2	5	0.3	2.0	2.67	1614	17	22	17	44	0	115J	637250	6954600	TOM71152BI
KG	QZMZ	48	4	6	1	2	10	0.1	2.0	2.69	0	16	25	35	24	0	115J	634240	6949300	TOR71220
KG	QZMZ	26	3	9	1	2	5	0.3	3.0	2.58	0	3	42	22	33	0	115J	579780	6972260	TOM71181F
* LKT	CGLM	7	2	79	1	25	190	0.7	40.0	0.0	285	0	0	0	0	0	115H	423300	6810800	TOC71060AV
* LKT	CGLM	11	34	6	1	5	60	0.4	30.0	0.0	-1	0	0	0	0	0	115H	439300	6788400	TOD71057 II
LKT	CGLM	68	18	6	1	2	5	0.3	1.0	0.0	906	0	0	0	0	0	115H	429000	6803450	TOC71058AII
LKT	CGLM	61	17	8	1	2	5	0.4	1.0	0.0	754	0	0	0	0	0	115H	429000	6803450	TOC71058AII
* LKT	CGLM	29	30	6	1	2	25	0.5	20.0	0.0	85	0	0	0	0	0	115H	444800	6856950	TO 72302A
* LKT	CGLM	28	30	6	1	2	140	0.4	40.0	0.0	-1	0	0	0	0	0	115H	430000	6796240	TOD71052 I
LKT	CGLM	62	21	3	2	2	15	0.5	3.0	0.0	3187	0	0	0	0	0	115H	423300	6810800	TOC71060AII
LKT	CGLM	62	6	3	1	2	5	0.5	2.0	2.72	2183	0	0	0	0	0	115H	423300	6810800	TOC71060AI
LKT	CGLM	87	17	4	1	2	5	0.3	1.0	0.0	3822	0	0	0	0	0	115H	427250	6809250	TOC71057EI
* LKT	CGLM	8	2	6	1	5	55	0.2	5.0	3.23	39	0	0	0	0	0	115H	433300	6814450	TO 71090B
LKT	CGLM	48	24	3	2	2	10	0.4	2.0	0.0	3015	0	0	0	0	0	115H	423300	6810800	TOC71060AIV
* LKT	CGLM	64	22	7	1	2	65	0.3	45.0	0.0	-1	0	0	0	0	0	115H	432780	6794800	TOD71056
LKT	GRCK	70	8	4	1	2	45	0.3	1.0	0.0	1911	0	0	0	0	0	115H	429250	6805300	TOC71059AI
* LKT	GRCK	66	24	6	1	2	50	0.6	1.0	0.0	186	0	0	0	0	0	115H	429200	6804200	TOC71058BI
LKT	GRCK	54	20	11	1	2	5	0.4	0.5	0.0	1994	0	0	0	0	0	115H	429230	6801450	TOC71058CI
* LKT	GRNT	48	12	23	1	2	5	1.4	7.0	0.0	87	0	0	0	0	0	115H	424200	6807350	TOC71056BII
LKT	SNDS	8	4	7	1	2	20	0.1	8.0	0.0	-1	0	0	0	0	0	115H	439180	6788350	TOD71057 III
LKT	SNDS	8	27	6	1	2	40	0.3	11.0	0.0	-1	0	0	0	0	0	115H	430750	6795630	TOD71055
LMMZ	HBGD	16	2	7	1	2	20	0.2	3.0	2.67	3151	11	28	11	50	0	115N	520850	7086170	TO 71200
* LMMZ	QZMZ	22	3	14	3	2	5	0.1	1.0	2.64	3095	11	35	5	49	0	115N	520870	7086400	TOM71194
LMMZP	GRNT	39	2	8	1	2	10	0.5	2.0	2.65	940	10	39	25	26	0	115N	518800	6992500	TON71215A
LMMZP	HBMZ	30	9	10	1	2	5	0.7	1.0	2.74	653	48	3	4	45	0	115N	516430	6987250	TO 71207C
LMMZP	SYNT	31	8	7	1	2	5	0.5	2.0	2.75	964	24	34	2	40	0	115N	516800	6990250	TON71215
LMMZP	SYNT	33	9	4	1	2	5	0.4	1.0	2.75	223	30	31	2	37	0	115N	513800	6988150	TON71217
LMOM	GRDR	47	5	8	1	2	5	0.1	1.0	2.67	141	16	8	17	59	0	115N	512060	7023980	TOE71247AI
* LMOM	GRDR	21	1	10	1	5	5	0.5	0.5	0.0	689	0	0	0	0	0	115N	516200	7015550	TOM72281A
LMOM	HBGD	53	6	6	1	2	5	0.5	1.0	2.67	0	8	21	23	48	0	115N	508750	7078250	TON71209
LMOM	QZMZ	78	2	2	1	2	5	0.3	1.0	2.65	88	8	35	23	34	0	115K	502500	6890150	TOB71108
LMOM	QZMZ	58	4	2	1	2	5	0.3	1.0	2.64	0	8	31	18	43	0	115K	502500	6890150	TOB71108 I
LMOM	QZMZ	38	2	5	1	2	5	0.7	2.0	2.63	0	6	23	34	37	0	115N	509500	7077470	TON71209A
* LTSP	ARGL	26	34	7	1	4	50	0.6	2.0	0.0	84	0	0	0	0	0	115J	581500	6900150	TO 71134CI
LTSP	CGLM	94	6	8	1	2	5	0.8	0.5	0.0	51	0	0	0	0	0	115J	582500	6904000	TO 71136 III
* LTSP	CGLM	21	2	28	2	2	5	0.2	3.0	2.57	106	0	0	0	0	0	115J	582000	6902500	TO 71135B
* LTSP	CGLM	6	2	4	1	4	10	0.1	1.0	0.0	95	0	0	0	0	0	115J	582230	6902750	TO 71135C
LTSP	CGLM	92	5	3	1	2	5	0.1	0.5	0.0	2431	0	0	0	0	0	115J	582450	6903950	TO 71136 II
LTSP	CGLM	83	7	2	1	2	5	0.1	0.5	0.0	309	0	0	0	0	0	115J	582450	6903950	TO 71136
LTSP	CGLM	96	9	3	1	2	10	0.1	1.0	0.0	1660	0	0	0	0	0	115J	582450	6903950	TO 71136 I
* LTSP	SHLE	7	12	2	1	2	30	0.3	2.0	0.0	0	0	0	0	0	0	115J	581400	6901700	TO 71123BI
* LTSP	SNDS	26	40	9	1	2	325	0.6	5.0	0.0	-1	0	0	0	0	0	115J	581600	6902100	TO 71135AI
* LTSP	SNDS	59	-14	10	2	8	20	0.4	40.0	0.0	83	0	0	0	0	0	115J	582150	6905800	TO 71138A
* LTSP	SNDS	57	12	16	1	2	70	0.3	5.0	0.0	86	0	0	0	0	0	115J	581600	6902100	TO 71135A
* LTSP	SNDS	94	17	11	1	2	60	0.4	10.0	0.0	171	0	0	0	0	0	115J	581600	6902100	TO 71135AII
* LTSP	SNDS	90	14	16	1	2	25	0.4	2.0	0.0	92	0	0	0	0	0	115J	581450	6901700	TO 71123BII
* LTSP	SNDS	84	29	21	1	4	45	0.6	0.5	0.0	84	0	0	0	0	0	115J	581450	6901700	TO 71123BIII
* LTSP	SNDS	24	17	6	1	2	60	0.2	5.0	0.0	-1	0	0	0	0	0	115J	581400	6901700	TO 71123B
LTVD	AGLM	27	10	6	1	2	5	0.4	2.0	2.66	249	0	0	0	0	0	115J	575680	6893680	TOM71116DI
LTVD	ANDS	103	9	10	2	2	15	0.1	2.0	2.70	0	0	0	0	0	0	115K	548000	6892000	TOD71119 I
* LTVD	ANDS	205	17	4	1	2	5	0.2	2.0	2.67	0	0	0	0	0	0	115J	581750	6876900	TOD71115
LTVD	ANDS	81	8	6	1	2	10	0.3	4.0	0.0	134	0	0	0	0	0	115J	581530	6876900	TOD71114 I
LTVD	ANDS	79	19	10	2	2	10	0.3	8.0	2.67	1096	0	0	0	0	0	115H	586800	6881550	TOB71113B
LTVD	ANDS	69	19	8	1	2	5	0.5	6.0	2.72	0	0	0	0	0	0	115J	552700	6895750	TOD71116
LTVD	ANDS	23	2	6	1	2	10	0.2	7.0	2.64	0	0	0	0	0	0	115J	586800	6906700	TON71114C
* LTVD	ANDS	102	22	13	2	2	5	0.7	3.0	0.0	-1	0	0	0	0	0	115J	557250	6890500	TOM71119 I
LTVD	ANDS	52	4	10	1	2	10	0.4	3.0	2.74	46	0	0	0	0	0	115J	575220	6891470	TOM71115F
LTVD	ANDS	73	19	4	1	2	15	0.2	1.0	2.73	0	0	0	0	0	0	115K	552000	6895900	TOD71117 I
LTVD	ANDS	100	26	8	2	2	20	0.2	2.0	2.68	0	0	0	0	0	0	115J	558600	6888850	TOM71118B
* LTVD	ANDS	115	54	15	1	2	5	0.8	7.0	2.77	208	0	0	0	0	0	115J	589500	6890250	TOE71126
LTVD	ANDS	92	13	9	2	2	15	0.1	2.0	2.67	4686	0	0	0	0	0	115J	557350	6889950	TOM71118CI
LTVD	ANDS	98	6	9	2	2	5	0.2	2.0	0.0	801	0	0	0	0	0	115J	586450	6902700	TON71114B
LTVD	ANDS	84	19	4	2	2	15	0.1	1.0	2.74	3448	0	0	0	0	0	115K	546050	6894350	TOB71114A
LTVD	ANDS	48	6	9	1	2	10	0.2	4.0	2.68	287	0	0	0	0	0	115J	568300	6897200	TOG71122 I
* LTVD	ANDS	66	29	21	1	2	5	0.5	32.0	2.66	95	0	0	0	0	0	115J	581200	6876230	TOD71114
* LTVD	ANDS	76	67	7	2	2	5	0.5	5.0	2.71	2074	0	0	0	0	0	115J	586430	6880200	TOB71113
LTVD	ANDS	68	29	10	2	2	20	0.4	6.0	2.70	172	0	0	0	0	0	115J	591800	6931750	TO 71162B
LTVD	ANDS	74	29	9	2	2	20	0.4	7.0	2.67	-1	0	0	0	0	0	115J	591800	6931750	TO 71162BI
LTVD	ANDS	41	7	1	1	2	25	0.3	9.0	2.63	192	0	0	0	0	0	115J	570800	6898300	TOG71122
LTVD	ANDS	82	13	3	1	2	20	0.2	5.0	2.70	2749	0	0	0	0	0	115J	570950	6898900	TOG71121 II

MAP UNIT	LITHOLOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
LTVD	ANOS	75	6	8	1	2	5	0.1	4.0	2.66	25	0	0	0	0	0	115H	586300	6878300	TUB71112C
* LTVD	ANDS	154	28	31	1	2	10	0.6	15.0	0.0	78	0	0	0	0	0	115J	582450	6876300	TUD71114BII
* LTVD	BRCC	38	6	8	5	2	25	0.2	2.0	2.66	0	0	0	0	0	0	115J	557350	6889950	TUM71118C
LTVD	BSLT	42	12	10	1	2	25	0.2	5.0	2.65	236	0	0	0	0	0	115J	570550	6899400	TUG71121 I
LTVD	BSLT	72	10	2	1	2	5	0.3	1.0	2.71	2050	0	0	0	0	0	115J	564700	6889600	TUR71188
LTVD	BSLT	71	17	6	1	2	15	0.2	1.0	2.70	182	0	0	0	0	0	115K	552450	6896000	TUD71117
LTVD	BSLT	73	11	6	1	2	10	0.3	0.5	2.71	2024	0	0	0	0	0	115K	550530	6896500	TUB71114
LTVD	BSLT	50	24	10	1	2	10	0.3	4.0	2.70	2951	0	0	0	0	0	115J	576530	6884200	TUR71175
LTVD	BSLT	70	18	7	1	2	5	0.2	1.0	2.74	603	0	0	0	0	0	115J	581800	6924020	TO 71163
LTVD	BSLT	100	10	3	1	2	5	0.5	3.0	2.74	116	0	0	0	0	0	115J	575820	6891800	TUM71115E
LTVD	CGLM	62	11	13	1	2	25	0.2	10.0	0.0	70	0	0	0	0	0	115K	542600	6894300	TUB71114D
LTVD	CGLM	55	8	10	1	2	15	0.3	4.0	2.62	78	0	0	0	0	0	115K	542600	6894300	TUB71114DI
* LTVD	CGLM	73	42	10	1	2	10	0.3	4.0	2.72	613	0	0	0	0	0	115K	534750	6902500	TUE71138 I
* LTVD	CGLM	88	37	12	2	2	10	0.2	3.0	2.76	1977	0	0	0	0	0	115K	534750	6902500	TUE71138 II
LTVD	CGLM	98	4	9	1	2	20	0.1	3.0	2.74	971	0	0	0	0	0	115K	534750	6902500	TUE71138
LTVD	FLBC	115	23	12	2	2	5	0.5	1.0	0.0	-1	0	0	0	0	0	115J	557250	6890500	TUM71119
* LTVD	FLST	12	4	5	1	2	5	0.4	28.0	2.76	100	0	0	0	0	0	115J	571850	6891480	TO 71140C
LTVD	FLST	22	3	8	1	2	5	0.2	3.0	2.73	0	0	0	0	0	0	115J	571850	6891480	TO 71140CI
* LTVD	FLST	67	4	15	1	2	5	0.5	5.0	2.65	187	0	0	0	0	0	115J	582200	6891250	TO 71141
* LTVD	FLST	62	4	28	1	2	15	0.3	3.0	2.68	0	0	0	0	0	0	115J	582200	6881250	TO 71141 II
* LTVD	FLST	150	11	17	1	2	10	0.7	6.0	2.64	0	0	0	0	0	0	115J	582200	6891200	TO 71141 I
LTVD	FPPP	73	3	10	2	2	5	0.2	1.0	2.66	92	0	0	0	0	0	115J	587250	6876300	TUB71111B
* LTVD	FPPP	63	5	15	1	2	5	0.4	2.0	3.09	480	6	55	14	25	0	115J	615780	6919630	TUE71175
LTVD	FPPP	78	10	5	1	2	5	0.4	2.0	2.66	157	0	0	0	0	0	115J	575680	6893680	TUM71116D
LTVD	FPPP	81	3	14	1	2	5	0.2	2.0	2.56	0	0	0	0	0	0	115J	595500	6902000	TUG71165 I
LTVD	FPPP	85	9	8	1	2	5	0.3	2.0	2.72	0	0	0	0	0	0	115J	585500	6922300	TUB71171
* LTVD	FPPP	86	3	15	1	2	5	0.3	4.0	2.69	211	0	0	0	0	0	115J	577880	6891800	TUM71115
LTVD	FPPP	41	3	4	1	2	5	0.5	2.0	2.67	147	0	0	0	0	0	115J	574950	6894950	TUM71116
* LTVD	FPPP	81	31	14	1	2	5	0.3	0.5	2.62	0	4	68	2	26	0	115J	594600	6932600	TUM71170
* LTVD	FPPP	100	21	7	1	2	5	0.3	19.0	2.71	94	0	0	0	0	0	115J	579030	6890600	TUM71114A
LTVD	FPPP	55	16	12	1	2	20	0.5	8.0	2.68	1195	0	0	0	0	0	115J	576200	6885150	TUR71176 I
* LTVD	FPPP	59	3	16	1	2	10	0.3	3.0	2.59	0	0	0	0	0	0	115J	577380	6892030	TUM71115A
LTVD	FPPP	80	10	7	1	2	5	0.1	1.0	2.66	407	0	0	0	0	0	115K	550530	6896500	TUB71114 I
LTVD	FPPP	66	11	6	1	2	5	0.3	2.0	2.69	86	0	0	0	0	0	115J	574950	6892200	TUM71116A
* LTVD	FPPP	325	5	4	1	2	10	0.6	5.0	2.68	204	0	0	0	0	0	115J	576120	6892120	TUM71115C
* LTVD	FPPP	72	28	8	1	2	5	0.6	3.0	0.0	261	0	0	0	0	0	115J	603270	6927900	TUG71176 I
* LTVD	FPPP	174	5	16	1	2	15	1.2	11.0	2.71	41	0	0	0	0	0	115J	576100	6892130	TUM71115D
LTVD	FPPP	122	10	8	1	2	15	0.3	6.0	2.67	1144	0	0	0	0	0	115J	576800	6892280	TUM71115B
LTVD	GRNS	71	16	5	1	2	10	0.3	2.0	2.71	562	0	0	0	0	0	115K	532740	6904800	TUN71118 II
* LTVD	GRNS	70	4	5	2	2	40	0.3	1.0	2.79	145	0	0	0	0	0	115K	532740	6904800	TUN71118
LTVD	GRNS	80	17	5	2	2	10	0.3	3.0	2.65	107	0	0	0	0	0	115J	589550	6925000	TUB71171B
LTVD	GRNS	84	3	11	1	2	5	0.4	2.0	2.72	432	0	0	0	0	0	115K	532700	6904800	TUN71118 I
* LTVD	HBFP	70	30	8	1	2	5	0.2	3.0	2.66	428	0	0	0	0	0	115J	591300	6927050	TUB71172
LTVD	HBFP	72	28	6	1	2	5	0.5	2.0	2.65	320	0	0	0	0	0	115J	590700	6926250	TUB71171C
LTVD	HRPP	66	3	7	1	2	5	0.2	3.0	2.63	131	0	0	0	0	0	115J	575550	6893250	TUM71116C
* LTVD	HRPP	98	15	11	1	2	15	0.1	11.0	2.70	0	0	0	0	0	0	115J	562150	6887100	TUM71117A
LTVD	IEXV	45	3	8	1	2	5	0.4	3.0	2.69	92	0	0	0	0	0	115J	575300	6892660	TUM71116B
LTVD	IEXV	34	2	10	1	2	5	0.3	2.0	2.59	201	0	0	0	0	0	115J	586800	6906700	TUN71114CII
LTVD	IEXV	63	10	8	1	2	15	0.2	8.0	2.62	157	0	0	0	0	0	115J	576900	6888800	TUR71180
LTVD	IEXV	57	6	9	1	2	5	0.2	2.0	2.68	334	0	0	0	0	0	115J	575730	6894230	TUM71116E
LTVD	IEXV	78	6	8	1	2	10	0.2	2.0	2.68	92	0	0	0	0	0	115J	585750	6907680	TUN71115
LTVD	IEXV	75	8	12	1	2	10	0.2	2.0	2.66	-1	0	0	0	0	0	115K	548120	6892460	TUD71119
* LTVD	IEXV	10	1	30	1	4	10	0.3	1.0	2.58	91	0	0	0	0	0	115J	586800	6906700	TUN71114CI
LTVD	IEXV	60	6	11	1	2	5	0.1	2.0	2.66	85	0	0	0	0	0	115H	587100	6876700	TUB71112
LTVD	IEXV	45	9	9	1	2	20	0.2	4.0	2.71	0	0	0	0	0	0	115K	551100	6902100	TO 71141B
* LTVD	IEXV	12	7	5	1	2	5	0.4	21.0	2.74	75	0	0	0	0	0	115J	571850	6891480	TO 71140B
LTVD	IEXV	75	6	7	1	2	25	0.4	6.0	2.63	0	0	0	0	0	0	115J	585900	6879000	TUB71111A
LTVD	IEXV	77	7	6	1	2	10	0.2	2.0	2.71	290	0	0	0	0	0	115J	588950	6910750	TUN71115A
* LTVD	IEXV	142	10	6	3	2	10	0.6	2.0	2.68	0	0	0	0	0	0	115J	589550	6925000	TUB71171BII
* LTVD	IEXV	66	18	9	1	2	5	0.6	2.0	2.72	131	0	0	0	0	0	115J	591950	6886900	TO 71123
LTVD	PPRY	69	9	4	1	2	10	0.1	2.0	2.69	1000	0	0	0	0	0	115K	542700	6894400	TUB71114C
LTVD	PPRY	76	4	12	1	2	5	0.1	5.0	2.69	297	0	0	0	0	0	115J	578020	6891230	TUM71114C
LTVD	PPRY	121	2	11	1	2	5	0.2	3.0	2.71	180	0	0	0	0	0	115J	570250	6899800	TUG71121
LTVD	PPRY	41	4	8	1	2	5	0.2	3.0	2.74	0	0	0	0	0	0	115J	578620	6890900	TUM71114B
LTVD	QZPP	57	4	3	1	2	10	0.3	8.0	2.62	134	0	0	0	0	0	115J	577400	6888170	TUR71179
LTVD	TUFF	79	4	1	1	2	5	0.4	2.0	2.60	381	0	0	0	0	0	115J	576800	6887500	TUR71178 I
LTVD	TUFF	80	21	1	2	2	5	0.1	10.0	2.68	2388	0	0	0	0	0	115J	566450	6887600	TUR71185
LTVD	TUFF	79	7	7	1	2	10	0.3	2.0	2.67	0	0	0	0	0	0	115J	595000	6878250	TUG71116
LTVD	TUFF	87	10	5	1	2	5	0.3	5.0	2.63	181	0	0	0	0	0	115J	566900	6885780	TUR71184
LTVD	TUFF	100	7	9	1	2	15	0.2	3.0	2.66	0	0	0	0	0	0	115J	566900	6885780	TUR71184 I
LTVD	TUFF	86	18	8	1	2	5	0.3	0.5	2.70	1159	0	0	0	0	0	115J	603050	6926250	TUG71176
LTVD	TUFF	24	3	1	1	2	10	0.3	5.0	2.63	181	0	0	0	0	0	115J	566930	6885850	TUR71184
LTVD	TUFF	94	4	6	1	2	10	0.1	2.0	2.71	85	0	0	0	0	0	115J	576850	6889180	TUR71181
* LTVD	TUFF	118	33	10	3	2	15	0.3	4.0	2.73	38	0	0	0	0	0	115J	603300	6925500	TUG71175 II
* LTVD	TUFF	59	3	16	1	2	30	0.3	2.0	2.62	0	0	0	0	0	0	115J	576800	6887500	TUR71178
LTVD	TUFF	77	9	6	1	2	5	0.4	2.0	2.65	2214	0	0	0	0	0	115J	566800	6888000	TUR71186A
* LTVD	TUFF	74	9	8	1	2	40	0.2	2.0	2.64	948	0	0	0	0	0	115J	576200	6885150	TUR71176
LTVD	TUFF	42	4	5	1	2	10	0.3	2.0	2.63	103	0	0	0	0	0	115J	566750	6885500	TUR71183
* LTVD	TUFF	68	14	8	1	2	10	0.7	4.0	2.63	1063	0	0	0	0	0	115J	576200	6885100	TUR71176A
LTVD	TUFF	99	14	7	1	2	5	0.1	4.0	2.64	170	0	0	0	0	0	115J	575750	6885750	TUR71177
* LTVD	TUFF	38	16	9	1	2	50	0.4	2.0	2.65	0	0	0	0	0	0	115J	564500	6889300	TUR71188A
LTVD	TUFF	78	4	5	1	2	5	0.4	2.0	2.64	84	0	0	0	0	0	115J	566900	6885700	TUR71183A
* LTVD	TUFF	96	18	6	1	2	35	0.3	5.0	2.62	0	0	0	0	0	0	115J	576800	6887500	TUR71178 II
LTVD	TUFF	102	2	5	1	2	10	0.3	6.0	2.66	0	0	0	0	0	0	115J	577100	6888500	TUR71179A
LTVD	TUFF	83	9	8	1	2	10	0.3	5.0	2.65	74	0	0	0	0	0	115J	565100	6889730	TUR71187
LTVD	TUFF	36	19	4	1	2	10	0.3	5.0	2.74	308	0	0	0	0	0	115J	566500	6888300	TUR71186
LTVD	TUFF	42	9	6	1	2	10	0.3	10.0	2.59	87	0	0	0	0	0	115J	564800	6889900	TUR71187A
LTVD	VCCB	79	11	6	1	2	10	0.3	3.0	2.65	387	0	0	0	0	0	115J	586750	6877550	TUB71112B
LTVD	VCCB	77	10	8	1	2	10	0.1	5.0	2.65	0	0	0	0	0	0	115J	566550	6903850	TO 71124
LTVD	AEXV	86	2	7	1	2	5	0.4	3.0	2.70	63	0	0	0	0	0	115J	582200	6891250	TO 71141 III
LTVD	FLST	59	3	6	1	2	10	0.5	6.0	2.69	1009	0	0	0	0	0	115J	587670	6897000	TO 71139
* LTVD	FLST	7	2	20	1	2	5	0.2	1.0	2.61	0	0	0	0	0	0	115J	582500	6903730	TO 71138
LTVD	FPPP	81	9	6	1	2	5	0.4	2.0	2.70	118	0	0	0	0	0	115J	592000	6897150	TO 71139D
* LTVD	QZPP	108	10	20	1	2	15	0.1	8.0	2.69	85	0	0	0	0	0	115J	582450	6904450	TO 71137
MGDR	ACIV	27	2	13	1	2	10	0.4	1.0	2.60	0	0	0	0	0	0	115J	643550	6880100	TUM71055
MGDR	AEXV	12	7	8	1	2	5	0.4	2.0	2.58	143	0	0	0	0	0	115J	642900	6879850	TUM71055A
MGDR	ANDS	58	3	12	1	2	5	0.1	2.0	2.67	0	0	0	0	0	0	115J	639530	6885700	TUB71042CI
MGDR	BGDR	63	2	5	1	2	5	0.4	0.5	2.66	424	14	15	22	49	0	115K	501400	6959470	TUD71108 I
MGDR	DCIT	27	2	8	1	2	10	0.4	1.0	2.60	0	0	0	0	0	0	115J	644650	6880500	TUM71054DII
* MGDR	DORT	34	6	4	1	10	5	0.4	2.0	2.80	0	35	6	4	55	0	115K	533500	6881270	TUE71116 I
* MGDR	DORT	30	3	2	1	10	5	0.4	2.0	2.75	0	30	7	22	41	0	115K	533500	6881270	TUE71116
MGDR	DYKE	23	52	3	2	2	5	0.6	4.0	0.0	-1	0	0	0	0	0	115K	534500	6877850	TUG71111 I
* MGDR	DYKE	92	33	8	1	2	5	0.8	0.5	2.84	125	0	0	0	0	0	115J	619750	6884250	TUG71062
MGDR	DYKE	72	10	14	1	2	10	0.4	5.0	2.70	565	0	0	0	0	0	115J	652100	6880950	TUC71076 II

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
* MGDB	DYKE	42	124	5	2	2	5	0.8	2.0	2.79	83	0	0	0	0	0	115J	654480	6886300	TOC71073AII
* MGDB	DYKE	99	14	18	1	2	5	0.2	2.0	2.73	0	0	0	0	0	0	115J	652250	6881500	TOC71075CI
MGDB	DYKE	29	3	10	1	2	10	0.1	3.0	2.59	-1	0	0	0	0	0	115J	643540	6880050	TOM71055 I
* MGDB	DYKE	109	9	7	1	2	5	0.2	3.0	2.76	0	0	0	0	0	0	115J	621300	6879700	TOG71059
MGDB	DYKE	46	37	5	1	2	5	0.2	4.0	2.82	212	0	0	0	0	0	115K	534570	6877670	TOG71111 II
* MGDB	DYKE	89	12	9	1	2	5	0.4	3.0	2.63	85	0	0	0	0	0	115J	643520	6880030	TOM71055 II
* MGDB	FLST	100	3	18	1	2	5	0.4	2.0	0.0	81	0	0	0	0	0	115J	616150	6885650	TOR71107
MGDB	FLST	60	3	1	1	2	5	0.4	1.0	2.63	100	0	0	0	0	0	115J	618000	6882600	TOR71107A
MGDB	GRDR	48	2	5	1	2	10	0.4	3.0	0.0	1565	0	0	0	0	0	115J	638250	6897900	TOM71034A
MGDB	GRDR	39	14	8	1	2	5	0.4	0.5	2.79	289	0	0	0	0	0	115J	652200	6881000	TOC71076 I
MGDB	GRDR	28	9	4	1	2	5	0.4	3.0	2.73	93	17	37	15	31	0	115K	533500	6881270	TOE71116 II
MGDB	GRDR	48	10	10	1	2	10	0.3	4.0	2.67	87	17	16	26	31	0	115J	647370	6882950	TOM71054
* MGDB	GRDR	34	3	9	1	2	15	0.4	7.0	0.0	94	12	27	18	43	0	115J	597700	6877100	TOG71118 II
MGDB	GRDR	54	1	7	2	2	5	0.4	2.0	2.67	18	15	38	15	32	0	115K	548500	6892900	TOD71118AII
MGDB	GRDR	34	5	5	1	2	5	0.6	3.0	2.73	2444	16	13	15	56	0	115J	640730	6899300	TOM71034
MGDB	GRDR	76	4	8	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115J	611700	6884500	TOR71110
MGDB	GRDR	46	7	7	1	2	5	0.5	4.0	2.73	84	15	16	28	41	0	115J	634450	6881200	TOE71077A
MGDB	GRDR	41	5	8	1	2	5	0.4	2.0	2.70	190	26	11	14	49	0	115K	551550	6895600	TOD71117 II
* MGDB	GRDR	16	2	26	1	2	5	0.1	2.0	2.60	0	0	0	0	0	0	115J	642700	6884700	TOB710418I
MGDB	GRDR	34	12	7	1	2	5	0.3	2.0	2.84	211	17	0	22	28	33	115G	632800	6873700	TOE71075 I
MGDB	GRDR	37	9	8	1	2	5	0.4	3.0	2.73	86	30	13	11	46	0	115J	635100	6880180	TOE71077
* MGDB	GRDR	96	28	1	2	2	5	0.1	2.0	2.78	0	0	0	0	0	0	115J	652530	6883450	TOC71075 II
MGDB	GRDR	47	11	6	1	2	10	0.1	2.0	2.70	113	17	9	30	44	0	115J	646370	6881800	TOM71054A
MGDB	GRDR	47	1	5	1	2	5	0.3	2.0	0.0	150	0	0	0	0	0	115J	652500	6883500	TOC71074CI
MGDB	GRDR	52	2	5	1	2	10	0.3	1.0	2.66	344	12	28	30	30	0	115K	501280	6962900	TOD71107
MGDB	GRDR	29	17	6	1	2	5	0.3	2.0	2.75	1024	23	19	15	43	0	115J	564450	6876300	TO 71140A
MGDB	GRDR	36	9	9	1	2	10	0.3	2.0	2.70	44	20	22	21	37	0	115J	645200	6883300	TOB71041
MGDB	GRDR	69	8	5	1	2	5	0.3	2.0	2.71	0	20	22	6	46	0	115J	620500	6880000	TOG71060
MGDB	GRDR	29	4	8	1	2	5	0.3	2.0	2.62	152	0	45	25	23	0	115J	616550	6893050	TOR71108A
* MGDB	GRDR	89	13	9	2	2	5	0.4	2.0	2.74	109	0	0	0	0	0	115J	642750	6884700	TOB710418
* MGDB	GRDR	44	6	6	1	2	10	0.1	10.0	0.0	95	0	0	0	0	0	115J	637900	6893700	TOM710348I
MGDB	GRDR	29	4	3	1	2	5	0.3	1.0	2.66	0	13	13	9	65	0	115K	550000	6894500	TOD71118
MGDB	GRDR	42	4	4	1	2	5	0.6	1.0	2.73	0	26	19	9	45	0	115K	522800	6887000	TOM71112A
* MGDB	GRDR	17	46	8	1	12	5	0.2	2.0	2.61	168	1	14	18	9	58	115J	617000	6882900	TOR71108
MGDB	GRDR	53	2	4	1	2	5	0.3	2.0	2.68	384	7	16	38	39	0	115K	501000	6901000	TOD71106 II
MGDB	GRDR	26	14	14	2	2	5	0.4	5.0	2.72	704	18	22	10	50	0	115J	573700	6876900	TOE71131 I
MGDB	GRDR	57	1	8	1	2	5	0.3	2.0	2.68	96	17	30	19	34	0	115K	548450	6892950	TOD71118BII
* MGDB	GRDR	20	110	7	1	2	5	1.1	0.5	2.67	0	15	18	25	42	0	115K	543700	6880520	TOR71169
* MGDB	GRDR	47	4	8	1	2	5	0.6	7.0	2.74	1213	31	13	14	42	0	115G	634950	6875400	TOE71076
MGDB	GRDR	59	7	5	2	2	5	0.3	2.0	2.73	-1	18	23	15	44	0	115J	619300	6881300	TOG71061
MGDB	GRDR	61	10	9	1	2	5	0.1	2.0	2.67	467	19	19	23	39	0	115J	645900	6881250	TOM71054D
MGDB	GRNT	28	2	8	1	4	5	0.1	2.0	2.60	107	2	66	28	4	0	115J	645450	6880750	TOM71054B
MGDB	HBFP	34	1	7	1	4	5	0.2	0.5	0.0	546	0	0	0	0	0	115J	612000	6884700	TOR71109
* MGDB	HBGD	5	69	1	2	2	5	0.4	2.0	2.96	170	0	0	0	0	0	115K	542250	6882100	TOR71170 II
MGDB	HBGD	56	26	9	1	2	10	0.2	1.0	2.84	211	17	0	22	28	33	115G	632950	6873700	TOE71075 I
MGDB	HBGD	29	1	5	1	2	5	0.2	2.0	2.69	0	0	0	0	0	0	115J	581300	6875300	TOD71113
MGDB	QZMZ	45	2	3	1	2	5	0.3	2.0	2.64	0	5	23	36	36	0	115K	548550	6893650	TOD71118 I
* MGDB	QZMZ	33	10	12	1	2	20	0.5	10.0	2.68	833	15	31	13	41	0	115J	573700	6876900	TOE71131
MGDB	QZMZ	12	2	11	1	4	5	0.2	1.0	2.60	288	6	59	14	21	0	115J	629750	6880950	TOG71060 II
* MGDB	QZMZ	70	1	7	1	2	5	0.7	1.0	2.67	186	5	39	19	37	0	115J	619550	6883600	TOG71061 III
* MGDB	QZMZ	38	4	6	6	450	5	0.3	2.0	2.62	0	6	38	22	34	0	115J	607150	6887000	TO 71122B
* MGDB	QZMZ	23	93	4	6	5	5	0.7	0.5	2.69	0	19	14	22	45	0	115K	544550	6877350	TO 71127A
MGDB	QZMZ	19	23	5	1	2	5	0.2	2.0	2.73	0	22	18	20	40	0	115J	566300	6875700	TO 71140
MGDB	QZMZ	37	6	7	1	2	5	0.3	1.0	2.75	0	29	15	18	38	0	115K	537850	6875550	TO 71127B
MGDB	QZMZ	78	20	7	2	2	5	0.3	2.0	2.84	-1	0	0	0	0	0	115J	607070	6887000	TO 71122BI
* MGDB	RYLT	86	2	8	1	2	5	0.1	2.0	2.61	172	0	0	0	0	0	115J	639530	6885700	TOB71042C
* MGDB	RYLT	91	2	13	1	4	10	0.2	2.0	2.58	0	0	0	0	0	0	115J	616030	6886500	TOR71106
* MGDB	RYLT	58	1	15	1	4	5	0.2	2.0	2.58	97	0	0	0	0	0	115J	611950	6884600	TOM71109A
* MGDB	RYLT	32	2	23	1	2	5	0.3	3.0	2.68	148	0	0	0	0	0	115J	649030	6883660	TOM71053A
MGDB	SYNT	39	16	8	1	2	5	0.3	2.0	0.0	147	13	58	1	28	0	115J	619100	6881350	TOG71061 I
MGMP	APLT	12	1	5	1	2	5	0.6	3.0	2.61	1129	3	0	28	0	69	115H	396550	6863430	TOD71026 I
MGMP	BGDR	28	2	2	1	2	10	0.3	3.0	2.62	970	8	10	18	64	0	115H	400350	6863980	TOD71024 I
MGMP	BQMZ	33	1	7	1	2	5	0.3	1.0	2.63	109	10	40	14	36	0	115J	564000	6971100	TO 71195B
MGMP	BQZM	30	2	1	1	2	5	0.3	2.0	2.64	143	1	36	30	33	0	115H	415500	6845100	TOD71031 I
* MGMP	DYKE	50	49	4	1	2	5	0.3	2.0	2.81	87	0	0	0	0	0	115H	392500	6864700	TOD71027 I
* MGMP	DYKE	53	8	6	1	2	5	0.7	2.0	0.0	4170	0	0	0	0	0	115H	416000	6843000	TOD71030 I
* MGMP	FGDR	35	1	3	1	2	20	0.3	3.0	2.66	1588	19	12	27	42	0	115H	393550	6858630	TOG71032 I
* MGMP	FPPP	144	7	16	1	2	5	0.3	0.5	2.52	420	0	0	0	0	0	115H	393100	6864550	TOD71027
* MGMP	FQMZ	37	59	2	1	2	10	0.6	1.0	2.67	794	22	25	19	34	0	115H	385450	6864650	TOC71011AII
* MGMP	GRDB	47	2	4	1	2	5	0.3	4.0	2.70	2234	12	17	20	50	0	115H	390760	6865330	TOD71028
MGMP	GRDR	47	2	2	1	2	5	0.5	1.0	2.73	619	26	6	23	45	0	115H	386230	6866500	TOC71011 I
MGMP	GRDR	42	2	3	1	2	5	0.3	1.0	2.73	721	24	8	27	41	0	115H	387000	6864700	TOC710150I
* MGMP	GRDR	47	162	9	1	2	5	0.6	4.0	2.64	136	5	29	33	34	0	115H	416230	6844700	TOD71031
MGMP	GRDP	22	2	6	1	2	5	0.2	2.0	2.64	-1	9	17	36	38	0	115H	413600	6869800	TO 71084
MGMP	GRDR	47	1	2	1	2	5	0.5	1.0	2.70	1635	13	19	22	46	0	115H	382700	6865000	TOC71014AI
* MGMP	GRDR	95	2	3	1	2	5	0.2	1.0	2.70	3784	17	15	18	50	0	115H	384600	6863850	TOC71015AI
MGMP	GRDR	40	1	1	1	2	5	0.5	1.0	2.66	1142	16	13	25	41	0	115H	381300	6864500	TOC710148I
MGMP	GRNT	13	1	2	1	2	5	0.2	1.0	0.0	555	0	0	0	0	0	115H	420700	6846250	TO 71087A
* MGMP	GRNT	33	2	3	1	2	10	0.7	1.0	2.65	305	8	19	31	42	0	115H	413750	6868880	TO 71084A
MGMP	GRNT	40	2	3	1	2	15	0.3	1.0	2.64	1058	6	23	36	35	0	115H	415500	6863600	TO 71085A
* MGMP	HBPP	78	24	1	2	2	5	0.5	2.0	0.0	-1	0	0	0	0	0	115H	411130	6847420	TOM71020
* MGMP	HBPP	62	32	4	1	2	5	0.7	1.0	0.0	-1	0	0	0	0	0	115H	411150	6847420	TOM71020 I
MGMP	HBQM	40	2	2	1	2	5	0.3	1.0	2.69	1656	16	8	31	45	0	115H	410300	6860950	TOD71033 I
MGMP	HBQM	35	1	3	1	2	5	0.3	2.0	2.64	975	14	27	29	30	0	115H	415900	6857250	TOD71033
MGMP	PPGD	32	2	3	1	2	5	0.4	3.0	2.65	921	8	19	31	47	0	115H	399260	6863750	TOD71025
MGMP	QZDR	31	1	3	1	2	5	0.3	2.0	2.63	1444	15	3	29	53	0	115H	395270	6869550	TOC71077 I
MGMP	QZMZ	32	6	8	2	2	5	0.4	2.0	2.71	-1	18	14	19	49	0	115H	353200	6875800	TOC710220III
MGMP	QZMZ	34	1	3	1	2	5	0.6	3.0	2.66	1567	16	22	22	38	0	115H	395250	6857730	TOG71032
MGMP	QZMZ	35	2	1	1	2	10	0.2	1.0	2.66	2339	8	46	13	28	0	115H	402100	6867300	TOC71037AI
* MGMP	QZMZ	31	31	11	1	2	5	0.3	2.0	2.64	2193	3	27	31	39	0	115H	404470	6864500	TOC71036 I
MGMP	QZMZ	31	2	1	1	2	15	0.2	1.0	2.63	627	2	31	39	28	0	115H	420700	6859000	TO 71086
MGMP	QZMZ	11	2	4	1	2	5	0.2	2.0	2.60	61	3	35	37	25	0	115H	418450	6870200	TOB710258
MGMP	QZMZ	26	2	2	1	2	10	0.4	1.0	2.62	511	5	30	31	34	0	115H	420450	6858250	TO 71086A
MGMP	QZMZ	20	1	1	1	2	5	0.3	1.0	2.62	166	3	50	19	28	0	115H	415100	6867600	TOB71023 II
MGMP	QZMZ	35	1	1	1	2	5	0.3	1.0	2.64	2193	3	27	31	39	0	115H	404450	6864530	TOC71036 I
MGMP	QZMZ	37	1	1	1	2	5	0.3	3.0	2.62	-1	8	24	29	39	0	115H	418600	6872000	TOB710256
MGMP	QZMZ	19	1	1	1	2	5	0.1	1.0	2.64	205	5	37	29	29	0	115H	415100	6867600	TOB71023 I
MGMP	QZMZ	32	1	1	1	2	5	0.2	2.0	2.65	1097	11	22	33	34	0	115H	403600	6867280	TOC710360I
MGMP	QZMZ	42	1	1	1	2	5	0.2	1.0	2.66	1132	11	22	38	29	0	115H	416750	6868550	TOB71024
* MGMP	QZMZ	46	3	3	1	2	10	0.7	2.0	2.73	1215	24	25	21	30	0	115H	384900	6866700	TOC71012 I
MGMP	QZMZ	36	1	3	1	2	5	0.5	1.0	2.65	853	8	32	32	28	0	115H	383800	6863200	TOC71015 I
MGMP	QZMZ	44	2	4	1	2	5	0.3	2.0	2.66	1148	12	22	29	37	0	115H	415950	6842450	TOD71030
MGMP	QZMZ	30	1	1	1	2	5	0.2	1.0	2.65	4479	9	34	20	37	0	115H	403250	6866400	TOC710360I
* MGMP	QZMZ	8	1	2	1	2	5	0.2	4.0	2.61	124	2	39	21	28	0	115H	419750	6872500	TOB71026
MGMP	QZMZ	30	2	1	1	2	5	0.3	2.0	2.65	1289	6	25	34	35	0	115H	402700	6868200	TOC71037 I

MAP UNIT	LITHOLOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAGSUSC	MODE XF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
MQMP	QZMZ	36	1	3	1	2	5	0.6	1.0	2.67	615	10	26	32	32	0	115H	382200	6866500	TOC71013AI
MQMP	QZMZ	10	2	1	1	2	5	0.2	1.0	2.62	99	1	34	32	33	0	115H	406850	6854700	TO 71086C
MQMP	QZMZ	30	1	3	1	2	10	0.5	1.0	2.62	943	4	34	29	33	0	115H	411350	6854700	TO 71086B
* MQMP	QZMZ	105	42	6	2	2	5	0.6	0.5	2.76	-1	18	38	8	36	0	115H	399700	6867200	TOD71039
MQMP	QZMZ	16	1	1	1	2	5	0.2	1.0	2.63	864	3	41	31	25	0	115H	418550	6868500	TOB71025
* MQMP	QZMZ	9	49	9	2	2	5	0.1	1.0	2.64	2193	3	27	31	39	0	115H	404470	6864500	TOC71036 II
MQMP	QZMZ	35	2	3	1	2	5	0.2	1.0	2.64	1545	8	14	38	40	0	115H	415100	6867600	TOB71023
MQMP	QZMZ	36	1	2	1	2	5	0.3	2.0	2.66	756	9	22	26	43	0	115H	418450	6869700	TOB71025A
* MQMP	QZMZ	47	2	3	1	2	5	0.8	2.0	2.70	2208	15	18	28	39	0	115H	323500	6866750	TOC71012BI
MQMP	QZMZ	20	1	8	1	2	5	0.4	1.0	0.0	2898	0	0	0	0	0	115H	399740	6856250	TOC71040AI
PMB	DORT	20	16	3	2	2	5	0.3	5.0	2.80	137	0	0	0	0	0	115K	533400	6884700	TOE71118F
PMB	HBDR	22	56	5	1	2	20	0.2	2.0	2.91	233	0	0	0	0	0	115K	508400	6901450	TOE71122B
PMB	HBDR	11	13	3	1	2	5	0.3	3.0	2.95	163	0	0	0	0	0	115K	506500	6903200	TO 71129B
PMB	HBDR	5	36	5	1	2	5	0.5	2.0	2.93	136	0	0	0	0	0	115K	508000	6902250	TOE71123A
PMB	HBDR	5	6	3	1	2	10	0.2	0.5	3.05	196	0	0	0	0	0	115K	508000	6906000	TOE71122
PMB	HBDR	68	42	4	1	2	5	0.4	1.0	3.03	1853	0	0	0	0	0	115K	508500	6902250	TOE71123
* PMB	QZDR	58	48	4	2	2	30	0.8	3.0	2.78	919	0	0	0	0	0	115K	507500	6901000	TOE71121
PMPR	PRDT	25	7	2	1	2	5	0.1	1.0	2.92	4231	0	0	0	0	0	115J	560050	6945250	TOD71195 I
PMPR	PRDT	20	5	3	1	2	5	0.1	1.0	2.72	4420	0	0	0	0	0	115J	560250	6944800	TOD71195
PMPR	PRDT	37	4	4	1	2	5	0.4	2.0	0.0	0	0	0	0	0	0	115J	559800	6945800	TOD71195 II
* PMPR	PRDT	73	33	14	8	2	770	0.1	15.0	0.0	-1	0	0	0	0	0	115J	569250	6932200	TOD71111 I
* PMPR	SRPN	19	11	3	1	2	5	0.3	500.0	0.0	-1	0	0	0	0	0	115J	617200	6898000	TO-71161A
* PMS	ARGL	82	40	14	6	2	10	1.1	1.0	2.74	0	0	0	0	0	0	115K	502490	6887020	TO 71132AII
* PMS	ARGL	118	50	5	1	2	5	0.5	7.0	2.68	0	0	0	0	0	0	115K	502490	6887000	TO 71132A
PMS	CGLM	92	57	11	2	2	5	0.3	5.0	2.69	142	0	0	0	0	0	115K	508530	6876600	TOM71112 II
* PMS	CHRT	52	68	21	1	2	5	0.7	4.0	2.64	91	0	0	0	0	0	115K	514450	6878000	TOG71114
* PMS	FPPP	66	94	6	2	2	25	0.7	2.0	2.97	201	0	0	0	0	0	115K	508600	6876100	TOM71112AI
PMS	GRNS	39	43	4	1	2	30	0.2	1.0	2.79	1630	0	0	0	0	0	115K	506500	6876750	TO 71131 III
PMS	GRNS	73	25	5	1	2	5	0.5	2.0	2.77	336	0	0	0	0	0	115K	506500	6876750	TO 71131
* PMS	GRNS	66	122	4	1	2	5	0.2	1.0	2.82	3165	0	0	0	0	0	115K	506500	6876750	TO 71131 I
PMS	GRNS	31	16	8	1	2	5	0.5	5.0	2.82	0	0	0	0	0	0	115K	506500	6876750	TO 71131 II
* PMS	MDSN	46	24	15	4	2	50	0.1	13.0	2.72	110	0	0	0	0	0	115K	509050	6877500	TOM71113 I
* PMS	MDSN	51	55	6	1	2	10	0.7	20.0	2.66	93	0	0	0	0	0	115K	509050	6877500	TOM71113 II
* PMS	MRBL	20	13	3	7	2	5	0.1	2.0	2.61	53	0	0	0	0	0	115K	502490	6877020	TO 71132AVII
* PMS	PLLT	130	70	11	1	2	10	1.0	10.0	2.69	21	0	0	0	0	0	115K	502450	6880750	TO 71132AIII
* PMS	SHLE	175	36	3	2	2	5	0.4	10.0	2.61	56	0	0	0	0	0	115K	515400	6877200	TOG71115
PMS	SHLE	110	66	14	1	2	10	0.8	3.0	2.69	101	0	0	0	0	0	115K	507000	6876030	TOM71111 I
PMS	SHLF	101	34	11	1	2	35	0.6	8.0	2.65	0	0	0	0	0	0	115K	502490	6887020	TO 71132AI
* PMS	SLSN	105	44	15	1	2	10	0.3	18.0	2.71	201	0	0	0	0	0	115K	508750	6877200	TOM71112A
* PMS	SLTF	116	55	7	1	2	40	0.3	0.5	0.0	0	0	0	0	0	0	115K	502250	6882750	TO 71133A
PMS	SNDS	44	16	6	1	2	5	0.7	2.0	2.74	89	0	0	0	0	0	115K	515250	6877500	TOG71114 II
* PMS	SNDS	52	9	4	1	2	10	0.6	3.0	2.67	199	0	0	0	0	0	115K	514950	6877500	TOG71114 I
PMS	SNDS	36	14	5	1	2	5	0.1	3.0	2.68	0	0	0	0	0	0	115K	506750	6883900	TOD71107C
* PMUR	UMFC	7	93	4	3	2	40	0.4	1.0	2.93	97	0	0	0	0	0	115K	507500	6902400	TOE71124
PMUR	UMFC	33	4	5	1	2	10	0.8	1.0	2.50	3726	0	0	0	0	0	115H	380300	6862450	TOC71016AVII
PMUR	UMFC	17	11	6	2	2	5	0.5	0.5	2.86	99	0	0	0	0	0	115K	507500	6902900	TOE71124A
PMUR	UMFC	26	4	7	1	2	15	0.7	5.0	2.62	3105	0	0	0	0	0	115H	380300	6862450	TOC71016AI
* PMUR	UMFC	30	4	3	1	2	15	1.0	1.0	2.63	3514	0	0	0	0	0	115H	380300	6862450	TOC71016AII
PMV	ANDS	60	6	5	1	2	5	0.4	4.0	2.68	722	0	0	0	0	0	115K	504600	6881250	TOB71109D
PMV	ANDS	70	43	4	1	2	10	0.2	5.0	2.98	128	0	0	0	0	0	115K	507500	6904300	TOE71125A
PMV	ANDS	60	23	3	2	2	5	0.5	1.0	2.90	0	0	0	0	0	0	115J	555700	6913100	TOM71116BI
PMV	ANDS	46	61	2	1	2	5	0.3	1.0	0.0	85	0	0	0	0	0	115J	557000	6936250	TOM71108AI
PMV	ANDS	64	17	1	1	2	10	0.6	4.0	0.0	187	0	0	0	0	0	115K	548800	6923680	TOM71121C
PMV	ANDS	67	66	4	1	2	5	0.3	4.0	2.81	3235	0	0	0	0	0	115K	507600	6882800	TOB71106B
PMV	ANDS	46	60	2	1	2	10	0.4	0.5	2.89	0	0	0	0	0	0	115J	554970	6914300	TOE71136 I
PMV	ANDS	50	43	1	1	2	15	0.4	3.0	2.99	9105	0	0	0	0	0	115K	508250	6899350	TOE71120
PMV	ANDS	68	21	4	2	2	5	0.1	3.0	2.76	168	0	0	0	0	0	115K	507600	6882800	TOB71106BI
PMV	ANDS	40	80	1	1	2	5	0.5	2.0	0.0	288	0	0	0	0	0	115J	553000	6926270	TOM71120B
PMV	ANDS	16	2	5	1	2	5	0.4	2.0	2.73	-1	0	0	0	0	0	115K	507150	6883250	TOB71107B
PMV	ANDS	65	110	6	1	2	15	0.7	0.5	2.78	0	0	0	0	0	0	115J	556300	6914950	TOE71136AI
PMV	ANDS	58	34	3	1	2	5	0.4	1.0	2.68	567	0	0	0	0	0	115K	505050	6881350	TOB71110
* PMV	ANDS	43	80	7	3	2	5	0.4	3.0	2.84	86	0	0	0	0	0	115K	503570	6881770	TOB71109
* PMV	ANDS	92	150	7	2	2	5	0.9	5.0	2.78	1796	0	0	0	0	0	115K	503850	6881600	TOB71109B
PMV	ANDS	27	10	3	1	2	10	0.3	2.0	3.04	144	0	0	0	0	0	115K	525240	6890750	TOM71110 I
PMV	ANDS	62	40	1	1	2	25	0.3	2.0	3.01	10225	0	0	0	0	0	115K	508250	6899350	TOE71120 I
PMV	ANDS	38	2	5	1	2	5	0.3	3.0	2.78	276	30	14	2	54	0	115K	527450	6890400	TOM71110C
PMV	ANDS	25	55	1	1	2	10	0.5	1.0	2.97	615	0	0	0	0	0	115K	508750	6902000	TOE71122C
PMV	ANDS	54	104	1	1	2	5	0.7	1.0	0.0	62	0	0	0	0	0	115J	557000	6936250	TOM71108A
PMV	ANDS	35	27	5	1	2	5	0.2	1.0	2.94	95	0	0	0	0	0	115K	505450	6881730	TOB71110A
PMV	BFXV	51	105	5	1	2	5	0.8	1.0	2.96	229	0	0	0	0	0	115K	515600	6876950	TOG71115 I
PMV	BGDR	27	10	4	1	2	5	0.6	1.0	2.78	276	37	12	0	51	0	115K	527500	6890350	TOM71110CI
PMV	BRCC	74	44	6	2	2	5	0.4	23.0	2.72	156	0	0	0	0	0	115K	502800	6882000	TOB71108A
PMV	BSLT	37	102	1	1	2	5	0.3	0.5	3.05	206	0	0	0	0	0	115J	556700	6937700	TOM71108
PMV	BSLT	36	50	5	1	2	5	0.5	9.0	2.95	104	0	0	0	0	0	115K	525180	6890680	TOM71110
PMV	BSLT	33	6	6	1	2	5	0.6	3.0	2.70	270	0	0	0	0	0	115K	526470	6890230	TOM71110A
* PMV	BSLT	87	24	12	2	2	5	0.6	7.0	2.68	153	0	0	0	0	0	115K	508050	6876600	TOM71111B
* PMV	BSLT	66	137	6	1	2	65	0.3	1.0	2.98	244	0	0	0	0	0	115K	502490	6887020	TO 71132AIV
PMV	CGLM	82	24	10	1	2	15	0.3	8.0	2.65	73	0	0	0	0	0	115J	555370	6913950	TOM71116
PMV	DORT	12	95	2	1	2	5	0.5	3.0	2.91	132	0	0	0	0	0	115K	540500	6884300	TOR71173 I
PMV	DORT	50	90	8	1	2	5	0.4	3.0	3.02	147	0	0	0	0	0	115K	547750	6917800	TOE71137 I
* PMV	DORT	57	145	1	1	2	5	0.5	0.5	3.04	239	0	0	0	0	0	115K	547800	6917250	TOE71137A
PMV	DORT	62	2	5	1	2	5	0.5	0.5	0.0	-1	0	0	0	0	0	115K	532750	6882950	TOE71117B
PMV	DORT	15	60	2	2	2	5	0.3	1.0	2.95	323	0	0	0	0	0	115K	540500	6884300	TOM71173
PMV	DORT	46	3	3	1	2	5	0.1	1.0	0.0	-1	0	0	0	0	0	115K	532750	6882950	TOE71117A
PMV	DORT	11	22	1	1	2	5	0.3	1.0	2.91	157	0	0	0	0	0	115K	542650	6881750	TOE71169AII
PMV	DORT	10	9	1	2	2	5	0.2	2.0	2.91	196	0	0	0	0	0	115K	540580	6883500	TOR71172A
* PMV	DORT	23	3	1	2	2	10	0.7	375.0	2.88	127	0	0	0	0	0	115K	542650	6881750	TOM71169AI
PMV	DORT	12	93	1	2	2	5	0.7	4.0	2.84	93	0	0	0	0	0	115K	542280	6882100	TOR71170 I
PMV	DYKE	11	2	6	1	2	5	0.5	3.0	2.72	182	0	0	0	0	0	115K	527450	6890400	TOM71110CII
* PMV	DYKE	71	18	10	1	2	5	0.5	36.0	2.76	149	0	0	0	0	0	115K	527450	6890400	TOM71110CIII
PMV	FPPP	50	32	2	1	2	5	0.2	0.5	2.90	0	0	0	0	0	0	115J	555700	6913000	TOM71116B
PMV	FPPP	70	78	5	1	2	5	0.4	3.0	2.77	1273	0	0	0	0	0	115K	507950	6882530	TOB71106A
* PMV	FPPP	44	88	2	1	2	5	1.2	2.0	0.0	181	0	0	0	0	0	115J	552670	6925500	TOM71120C
PMV	FPPP	41	107	9	1	2	5	0.5	7.0	2.81	190	0	0	0	0	0	115K	533550	6884450	TOE71118D
* PMV	FPPP	60	160	6	1	2	10	0.6	1.0	0.0	198	0	0	0	0	0	115J	553930	6927540	TOM71120A
PMV	FPPP	61	55	4	1	2	5	0.4	2.0	2.69	1210	0	0	0	0	0	115K	510800	6880930	TOM71114
PMV	FPPP	56	38	1	1	2	5	0.8	3.0	0.0	203	0	0	0	0	0	115K	549080	6923450	TOM71121B
* PMV	GRNS	47	126	4	1	2	5	0.5	1.0	3.03	181	0	0	0	0	0	115K	525450	6920250	TOE71118B
* PMV	GRNS	124	84	7	1	2	45	0.4	6.0	2.74	-1	0	0	0	0	0	115J	555500	6913370	TOM71116AI
PMV	GRNS	41	6	6	1	2	5	0.1	1.0	2.98	62	0	0	0	0	0	115J	555730	6912270	TOM71116C
PMV	GRNS	83	43	10	1	2	5	0.2	2.0	0.0	97	0	0	0	0	0	115J	556230	6937850	TOG71109AI

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GH	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
* PMV	GRNS	156	57	83	1	2	10	1.0	7.0	2.68	0	0	0	0	0	0	115J	556550	6913180	TON71116D
* PMV	GRNS	93	21	10	2	2	5	0.7	8.0	2.73	68	0	0	0	0	0	115K	523200	6885970	TON71112CIV-
* PMV	GRNS	42	78	4	1	2	5	0.9	2.0	0.0	81	0	0	0	0	0	115J	556530	6938180	TOG71109
PMV	GRNS	83	110	6	1	2	5	0.4	1.0	2.92	185	0	0	0	0	0	115K	500700	6880830	TO 71132B
PMV	GRNS	31	24	6	1	2	5	0.7	3.0	2.70	181	0	0	0	0	0	115J	555730	6912270	TON71116CI
PMV	GRNS	24	6	4	1	2	5	0.6	4.0	2.75	0	0	0	0	0	0	115K	523200	6885970	TON71112CII
* PMV	GRNS	46	4	18	4	2	5	0.6	8.0	2.69	117	0	0	0	0	0	115K	523200	6885970	TON71112C
PMV	GRNS	33	98	3	1	2	5	0.8	2.0	0.0	-1	0	0	0	0	0	115J	554350	6927400	TON71120
PMV	GRNS	20	60	2	1	2	5	0.2	5.0	2.87	0	0	0	0	0	0	115K	508230	6900900	TO 71129A
PMV	GRNS	85	31	7	2	2	5	0.7	12.0	2.75	0	0	0	0	0	0	115K	523200	6805970	TON71112CV
* PMV	GRNS	54	58	6	1	2	10	0.9	1.0	2.70	191	0	0	0	0	0	115J	555500	6913370	TON71116A
* PMV	GRNS	110	13	7	1	2	10	0.6	1.0	2.69	0	0	0	0	0	0	115K	502490	6887020	TO 71132AV
* PMV	GRNS	53	180	4	1	2	5	0.5	0.5	3.03	181	0	0	0	0	0	115K	522000	6912240	TOB711058
PMV	GRNS	2	10	4	1	2	5	0.7	1.0	2.65	123	0	0	0	0	0	115J	555730	6912270	TON71116CII
PMV	GRNS	11	4	4	1	2	5	0.4	5.0	2.81	131	0	0	0	0	0	115K	527450	6890450	TON71110CII
PMV	GRNS	61	67	1	1	2	5	0.3	2.0	2.99	222	0	0	0	0	0	115K	539300	6885900	TOR71173A
PMV	GRNS	83	30	4	2	2	40	0.5	7.0	2.72	123	0	0	0	0	0	115K	503250	6883920	TO 71133C
PMV	GRNS	73	11	8	2	2	5	0.1	5.0	2.71	0	0	0	0	0	0	115K	522800	6886950	TON71112B
* PMV	GRNS	63	94	12	1	2	5	0.3	1.0	0.0	85	0	0	0	0	0	115J	556230	6937850	TOG71109 I
PMV	GRNS	71	14	5	1	2	5	0.1	1.0	2.79	4934	0	0	0	0	0	115K	502200	6883750	TO 71133B
* PMV	GRNS	60	21	6	2	2	5	0.2	350.0	2.78	99	0	0	0	0	0	115K	523200	6885970	TON71112CI
PMV	GRNS	48	7	7	1	2	5	0.3	2.0	2.68	0	0	0	0	0	0	115K	522550	6887450	TON71112
PMV	GRNS	29	38	3	1	2	5	0.2	0.5	3.03	776	0	0	0	0	0	115K	539300	6885900	TOR71173A1
* PMV	GRNS	105	16	5	1	2	10	0.5	3.0	2.68	0	0	0	0	0	0	115K	511250	6880000	TOM711130
PMV	GRNS	25	6	10	1	2	15	0.5	17.0	2.71	245	0	0	0	0	0	115K	523200	6885970	TON71112CIII
PMV	GRNS	52	87	3	1	2	5	0.1	1.0	2.89	78	0	0	0	0	0	115K	502760	6882100	TO 71133
PMV	GRNS	37	58	2	1	2	5	0.7	1.0	2.97	0	0	0	0	0	0	115K	509230	6887000	TO 71130 I
PMV	GRNS	40	5	4	1	2	5	0.7	3.0	2.80	152	0	0	0	0	0	115K	511200	6879450	TOM71113C
PMV	GRNS	66	74	7	2	2	5	0.4	1.0	2.74	0	0	0	0	0	0	115K	502490	6887020	TO 71132AVI
PMV	GRNS	82	34	4	1	2	5	0.6	4.0	2.71	79	0	0	0	0	0	115K	503780	6885080	TO 71133D
* PMV	GRNS	41	4	11	1	2	115	0.3	2.0	2.70	328	0	0	0	0	0	115K	511000	6878750	TOM711138
PMV	GRNS	61	13	6	1	2	20	0.4	4.0	2.69	115	0	0	0	0	0	115K	509830	6884820	TO 71132
PMV	GRNS	80	94	7	1	2	10	0.7	4.0	2.70	68	0	0	0	0	0	115K	507800	6876030	TOM71111
PMV	HBDR	20	7	3	1	2	5	0.5	3.0	2.65	108	0	0	0	0	0	115J	556950	6913150	TON71117
PMV	HBDR	28	7	7	1	2	5	0.5	1.0	2.99	282	0	0	0	0	0	115J	556550	6913180	TON71116DI
* PMV	IEXV	13	48	7	1	2	5	1.2	30.0	2.66	105	0	0	0	0	0	115K	533650	6883700	TOE711188
PMV	IEXV	22	61	1	1	2	5	0.3	1.0	2.96	1298	0	0	0	0	0	115K	541300	6882830	TOR71172
PMV	IEXV	16	40	6	1	2	5	0.2	1.0	2.95	257	0	0	0	0	0	115K	523600	6885500	TON71113
* PMV	IEXV	46	29	10	1	2	35	0.9	5.0	2.72	91	0	0	0	0	0	115K	508200	6876400	TOM71111A1
PMV	IEXV	37	50	2	1	2	35	0.3	20.0	2.68	-1	0	0	0	0	0	115K	539000	6886500	TOR71174
* PMV	IEXV	34	24	100	4	2	2600	1.4	4.0	2.67	112	0	0	0	0	0	115K	508000	6882300	TOB71106
* PMV	IEXV	63	127	11	1	2	75	0.7	2.0	2.81	340	0	0	0	0	0	115K	509250	6877000	TOM71113A
PMV	IEXV	72	116	8	1	2	15	0.3	4.0	2.81	181	0	0	0	0	0	115K	509050	6877500	TOM71113
PMV	IEXV	11	43	5	1	2	5	0.1	9.0	2.70	68	0	0	0	0	0	115K	507730	6875100	TOM71111
* PMV	IEXV	96	8	5	1	2	5	0.2	2.0	2.73	86	0	0	0	0	0	115K	523600	6885500	TON71113 I
PMV	IEXV	82	50	4	1	2	5	0.3	0.5	2.76	195	0	0	0	0	0	115K	508600	6876830	TOM71112 I
PMV	IEXV	65	24	1	1	2	5	0.6	2.0	0.0	159	0	0	0	0	0	115K	549490	6923240	TOM71121A
* PMV	IEXV	53	123	1	1	2	5	0.9	2.0	0.0	177	0	0	0	0	0	115K	549870	6923300	TOM71121
* PMV	MINT	4	6	16	1	2	5	0.1	3.0	0.0	0	0	0	0	0	0	115J	552750	6978700	TO 71194
* PMV	MPBL	19	4	6	6	2	5	0.2	2.0	2.71	0	0	0	0	0	0	115K	511000	6878750	TOM711138I
* PMV	QRTZ	11	38	3	1	2	200	0.5	6.0	2.66	0	0	0	0	0	0	115J	557450	6913050	TON71117A
PMV	QRTZ	50	5	5	1	2	5	0.4	2.0	2.81	3388	0	0	0	0	0	115J	556950	6913150	TON71117 I
PMV	QRTZ	8	52	5	1	2	10	0.8	12.0	2.67	168	0	0	0	0	0	115J	557450	6913100	TON71117AI
PMV	SKRN	31	14	3	1	2	10	0.5	5.0	0.0	-1	0	0	0	0	0	115K	508250	6899850	TOE711208
PMV	SKRN	30	78	2	1	2	10	0.7	15.0	3.04	456	0	0	0	0	0	115K	508250	6899850	TOE711208A
PMV	TUFF	22	10	2	2	2	5	0.2	1.0	2.87	187	0	0	0	0	0	115K	541900	6882550	TOR71171 II
* PMV	TUFF	40	21	1	1	2	30	0.3	35.0	2.84	264	0	0	0	0	0	115K	539000	6886500	TOR71174 I
PMV	TUFF	20	56	3	1	2	5	0.6	12.0	2.66	0	0	0	0	0	0	115K	509230	6887000	TO 71130
* PMV	TUFF	92	3	7	2	2	5	0.4	25.0	2.77	99	0	0	0	0	0	115K	541900	6882550	TOR71171 I
PMV	TUFF	63	14	9	1	2	5	0.1	3.0	2.68	161	0	0	0	0	0	115K	506500	6884200	TOB711070
PPC	MPBL	9	9	10	4	2	10	0.1	1.0	0.0	0	0	0	0	0	0	115H	362520	6829550	TOC71031 I
* PPC	MPBL	8	7	1	7	2	10	0.1	2.0	0.0	-1	0	0	0	0	0	115H	374800	6821900	TOE71016 III
* PPC	MPBL	18	10	27	2	2	5	0.7	2.0	0.0	42	0	0	0	0	0	115H	390800	6794250	TOM72254
PPC	MPBL	8	5	7	3	2	5	1.2	1.0	0.0	-1	0	0	0	0	0	115H	356760	6839530	TOC712088I
PPC	MPBL	13	12	12	5	2	5	1.0	1.0	0.0	0	0	0	0	0	0	115H	370100	6802250	TOM710138I
PPC	MPBL	52	7	5	3	2	15	0.1	2.0	0.0	10	0	0	0	0	0	115H	395050	6795450	TOM72214 I
* PPC	MPBL	43	1	4	1	6	5	0.3	1.0	0.0	-1	0	0	0	0	0	115H	366450	6815200	TOR71036
* PPC	MPBL	230	120	15	1	2	10	0.6	10.0	0.0	-1	0	0	0	0	0	115H	375330	6816250	TOM71035A
PPC	MPBL	7	7	1	6	2	5	0.1	1.0	2.72	1835	0	0	0	0	0	115H	343200	6828700	TOE71040
PPC	MPBL	7	8	2	6	2	5	0.2	3.0	0.0	104	0	0	0	0	0	115H	391250	6795500	TOB72448A
PPC	MPBL	4	8	11	6	2	5	0.3	2.0	0.0	9	0	0	0	0	0	115H	377600	6794150	TOM72266AI
PPC	MPBL	30	5	7	1	2	10	0.1	2.0	0.0	-1	0	0	0	0	0	115H	393200	6798500	TO 71054AI
* PPC	MPBL	4	5	3	7	2	5	0.2	2.0	2.69	-1	0	0	0	0	0	115H	393700	6789120	TOB71035
* PPC	MPBL	140	4	8	1	2	10	0.4	5.0	0.0	0	0	0	0	0	0	115H	366450	6815150	TOR71035
PPC	MPBL	27	5	2	4	2	10	0.1	2.0	0.0	-1	0	0	0	0	0	115H	397770	6795430	TOE71003A
PPC	MPBL	25	4	3	6	2	10	0.2	3.0	0.0	-1	0	0	0	0	0	115H	395470	6795530	TO 71053
* PPC	MPBL	23	6	4	4	2	5	1.7	1.0	0.0	0	0	0	0	0	0	115H	371250	6804250	TOM71014A
* PPC	MPBL	7	7	1	6	2	40	0.1	1.0	0.0	84	0	0	0	0	0	115H	357700	6836150	TOM710266
* PPC	MPBL	6	5	16	6	2	5	0.2	2.0	0.0	151	0	0	0	0	0	115H	411400	6777300	TOR71121
PPC	MPBL	14	6	1	4	2	10	0.1	3.0	0.0	-1	0	0	0	0	0	115H	397900	6795930	TOE71006A
PPC	MPBL	6	7	1	6	2	5	0.1	1.0	0.0	0	0	0	0	0	0	115H	371700	6800150	TOD71047
* PPC	MPBL	26	10	19	6	2	5	0.1	5.0	0.0	0	0	0	0	0	0	115H	404300	6769000	TOE71084
* PPC	MPBL	3	5	5	7	2	10	0.1	2.0	0.0	-1	0	0	0	0	0	115H	393530	6780200	TOR71027A
PPC	MPBL	6	9	14	6	2	5	0.1	2.0	0.0	-1	0	0	0	0	0	115H	406800	6769350	TOE71086
PPC	MPBL	27	1	4	1	2	5	0.4	1.0	0.0	-1	0	0	0	0	0	115H	372760	6800100	TOD71046
PPC	MPBL	30	6	2	4	2	10	0.1	4.0	0.0	-1	0	0	0	0	0	115H	397770	6795430	TOE71003AI
* PPC	MPBL	3	5	3	7	2	10	0.1	2.0	0.0	-1	0	0	0	0	0	115H	394850	6783400	TOC71066AI
PPC	MPBL	12	6	6	4	2	5	0.1	2.0	0.0	111	0	0	0	0	0	115H	406200	6821500	TOG71066
PPC	MPBL	21	5	1	6	2	15	0.1	1.0	0.0	-1	0	0	0	0	0	115H	374700	6821700	TOE71016 II
PPC	MPBL	48	1	3	1	2	5	0.3	1.0	0.0	93	0	0	0	0	0	115H	354730	6829150	TO 71081 I
* PPC	MPBL	12	3	15	1	2	10	0.1	1.0	0.0	-1	0	0	0	0	0	115H	397770	6795430	TOE71003AII
PPC	MPBL	7	8	7	6	2	5	1.3	1.0	0.0	0	0	0	0	0	0	115H	366450	6815200	TOR71035
* PPC	MPBL	44	11	7	1	2	5	0.5	5.0	0.0	-1	0	0	0	0	0	115H	371800	6804700	TOM710148I
* PPC	MPBL	42	16	5	1	2	5	0.8	4.0	2.72	1835	0	0	0	0	0	115H	343250	6828770	TOE71040
* PPC	SKRN	28017400	7	66	1300	-1	6.5	3.0	0.0	10000	0	0	0	0	0	115H	394040	6787350	TOE71070AI
PPC	SKRN	15	13	4	1	2	10	0.1	3.0	2.95	-1	0	0	0	0	0	115H	393500	6790300	TOB710368
PPC	SKRN	45	41	6	1	2	15	0.4	2.0	0.0	-1	0	0	0	0	0	115H	394850	6783400	TOC71066AII
* PPC	SKRN	16	148	6	1	2	5	0.9	4.0	2.70	-1	0	0	0	0	0	115H	394800	6795300	TO 71053A
PPC	SKRN	7	4	7	2	2	10	0.3	0.5	0.0	-1	0	0	0	0	0	115H	393530	6780200	TOR71027AII
PPC	SKRN	10	19	1	2	2	5	0.3	2.0	0.0	140	0	0	0	0	0	115H	394000	6787400	TOE71070A
PPC	SKRN	102	50	2	5	2	5	0.3	3.0	2.73	-1	0	0	0	0	0	115H	394200	6785750	TOE71071B
* PPGD	AMGN	10	126	4	1	2	5	0.5	0.5	2.97	76	0	0	0	0	0	115K	546730	6945500	TOE71105A
* PPGD	AMPB	8	80	3	1	2	5	0.3	0.5	2.99	87	0	0	0	0	0	115K	533040	6954400	TOD71102
* PPGD	BGDR	86	1	6	1	2	5	0.4	1.0	2.61	47	7	31	25	37	0	115K	540250	6959260	TOM71107A

MAP UNIT	LITHOLOGY	ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAG SUSC	KF	MA	PL	QZ	GM	MAP AREA	EASTING	NORTHING	SAMPLE NUMBER
		MINOR ELEMENT GEOCHEMISTRY (PPM)										MODE					LOCATION			
PPGD	BGNS	47	16	2	1	2	5	0.6	0.5	0.0	0	0	0	0	0	0	115K	537100	6961750	TOM71105CI
PPGD	BGNS	33	15	2	1	2	5	0.5	0.5	0.0	0	0	0	0	0	0	115K	537700	6961350	TOM71106A
PPGD	BOMZ	45	3	7	1	2	5	0.1	1.0	2.69	292	17	20	33	30	0	115J	551250	6965200	TOR71276
PPGD	DRGS	64	14	7	2	2	10	0.3	2.0	2.78	2320	0	0	0	0	0	115K	524700	6962270	TOE71109A
PPGD	DYKE	46	6	2	1	2	5	0.2	2.0	2.65	0	0	0	0	0	0	115K	542030	6953350	TOM71105AI
* PPGD	DYKE	82	14	3	1	2	10	0.4	2.0	2.81	122	0	0	0	0	0	115K	541500	6953400	TOM71104AI
PPGD	DYKE	66	2	2	1	2	10	0.3	0.5	2.69	0	0	0	0	0	0	115K	542030	6953350	TOM71105A
PPGD	DYKE	21	3	16	2	2	5	0.5	0.5	0.0	43	0	0	0	0	0	115K	546250	6945200	TOE71104A
PPGD	DYKE	66	2	4	1	2	5	0.3	0.5	2.67	0	0	0	0	0	0	115K	544750	6953400	TOM71105
* PPGD	FLST	28	5	47	1	2	5	0.8	2.0	2.64	-1	2	12	38	48	0	115N	533000	6988200	TOD71237 I
PPGD	GNSS	39	6	3	2	2	5	0.4	0.5	0.0	0	0	0	0	0	0	115K	535550	6963500	TOM71105
PPGD	GNSS	51	6	1	1	2	5	0.3	2.0	0.0	212	0	0	0	0	0	115J	550850	6956750	TOR71283
PPGD	GNSS	34	2	3	2	2	5	0.3	2.0	0.0	27	0	0	0	0	0	115J	551750	6946450	TOD71197 II
PPGD	GNSS	66	15	6	1	2	5	0.5	0.5	0.0	0	0	0	0	0	0	115K	540000	6959000	TOM71107
* PPGD	GNSS	9	2	1	1	2	5	0.4	4.0	0.0	61	0	0	0	0	0	115J	550250	6946750	TOD71198 I
PPGD	GNSS	28	12	3	1	2	5	0.5	0.5	0.0	114	0	0	0	0	0	115K	537750	6961200	TOM71106B
PPGD	GRDR	30	3	2	1	2	5	0.3	1.0	0.0	107	0	0	0	0	0	115K	533700	6954000	TOD71101
* PPGD	GRDR	35	6	4	1	4	5	0.2	1.0	2.61	0	5	32	26	37	0	115K	530000	6962900	TOD71104
PPGD	GRDR	11	2	3	1	2	5	0.3	1.0	0.0	730	0	0	0	0	0	115K	531950	6956450	TOD71103 I
PPGD	GRDR	43	7	1	1	2	5	0.6	1.0	0.0	81	0	0	0	0	0	115K	544630	6943750	TOM71103
PPGD	GRNG	17	2	5	1	2	10	0.4	1.0	0.0	740	0	0	0	0	0	115J	550850	6956750	TOR71283 I
PPGD	GRNT	25	6	4	1	2	5	0.3	0.5	0.0	0	0	0	0	0	0	115K	537100	6961750	TOM71105C
PPGD	GRNT	27	8	9	1	2	10	0.4	1.0	2.61	49	3	51	22	24	0	115N	529600	6987700	TOD71237
PPGD	GRNT	25	1	1	1	2	5	0.2	1.0	0.0	1261	0	0	0	0	0	115K	533100	6955350	TOD71102 I
PPGD	HBGD	53	3	8	1	2	10	0.3	0.5	2.75	61	20	11	28	41	0	115K	558230	6946950	TOD71196
PPGD	HBGN	14	30	1	2	2	5	0.6	0.5	2.93	-1	0	0	0	0	0	115K	526400	6961900	TOE71108
PPGD	ORGS	59	2	3	1	2	5	0.4	0.5	2.62	0	0	0	0	0	0	115K	536250	6963300	TOM71105A
PPGD	ORGS	25	7	5	1	2	5	0.3	1.0	2.65	101	0	0	0	0	0	115J	551450	6946650	TOD71197 III
PPGD	ORTZ	23	8	3	1	2	5	0.4	3.0	0.0	0	0	0	0	0	0	115J	553050	6946650	TOD71196 III
PPGD	ORTZ	20	8	6	1	2	5	0.2	3.0	0.0	33	0	0	0	0	0	115J	566120	6956350	TOR71281A
* PPGD	ORTZ	85	4	4	1	2	5	0.2	1.0	2.84	151	0	0	0	0	0	115J	554050	6946400	TOD71196 I
* PPGD	ORTZ	48	14	7	1	2	5	0.3	23.0	0.0	-1	0	0	0	0	0	115J	554800	6957000	TOR71281AI
PPGD	ORTZ	21	3	6	1	2	5	0.2	3.0	0.0	0	0	0	0	0	0	115J	552250	6946450	TOD71197
PPGD	ORTZ	40	38	1	1	2	5	0.4	3.0	0.0	41	0	0	0	0	0	115J	552000	6946380	TOD71197 I
PPGD	ORTZ	26	10	3	1	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115J	559350	6946200	TOD71195 III
* PPGD	QZFP	173	2	46	1	2	40	0.5	7.0	2.57	-1	0	0	0	0	0	115K	533700	6884200	TOE71118C
* PPGD	QZMZ	20	12	9	4	2	10	0.3	1.0	2.67	-1	3	36	42	19	0	115K	530000	6963800	TOD71104 I
PPGD	QZMZ	53	3	10	1	2	5	0.1	1.0	2.68	85	18	25	33	24	0	115K	549550	6964400	TOR71276A
PPGD	QZMZ	12	1	1	1	2	5	0.2	0.5	2.60	374	2	41	28	29	0	115K	543450	8960900	TOM71107EI
PPGD	QZMZ	47	7	3	1	2	5	0.5	0.5	2.64	0	6	34	23	37	0	115K	546000	6939300	TOR71157
PPGD	QZMZ	8	2	9	1	2	5	0.2	0.5	2.60	25	1	45	24	30	0	115K	547000	6945500	TOE71105B
PPGD	QZMZ	21	2	3	1	2	5	0.2	1.0	2.62	0	7	49	21	23	0	115K	528500	6962700	TOE71107
PPGD	QZMZ	48	3	5	1	2	5	0.3	2.0	2.62	0	6	24	51	19	0	115K	525450	6962200	TOE71109
* PPGD	QZMZ	34	18	6	5	2	5	0.3	2.0	2.62	383	8	34	28	30	0	115K	528500	6962700	TOE71107 I
* PPGD	SCST	80	3	6	1	2	10	0.3	3.0	0.0	84	0	0	0	0	0	115J	552400	6957050	TOR71282
PPGD	SCST	20	10	1	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115J	550850	6947150	TOD71198
* PPGD	SCST	40	17	16	3	2	5	0.6	2.0	0.0	0	0	0	0	0	0	115J	553680	6946250	TOD71196 II
* PPGD	SKPN	17	12	5	1	2	5	0.9	0.5	2.62	-1	6	42	30	22	0	115K	545730	6945080	TOE71104
PPGDN	AGGS	40	12	3	1	2	5	0.2	1.0	0.0	-1	0	0	0	0	0	115J	606700	6982200	TOR71230
PPGDN	AGGS	17	3	1	1	2	5	0.4	2.0	0.0	37	0	0	0	0	0	115N	525250	7078250	TOR71309C
PPGDN	AGGS	16	1	1	1	2	5	0.4	2.0	0.0	76	0	0	0	0	0	115N	525500	7084800	TOR71309
PPGDN	AGGS	30	10	5	1	2	5	0.4	2.0	0.0	14	0	0	0	0	0	115N	520550	7080300	TOM71195A
PPGDN	AGGS	34	10	1	1	2	5	0.4	3.0	0.0	115	0	0	0	0	0	115N	525550	7080000	TOR71308I
PPGDN	AGGS	20	18	5	1	2	5	0.4	1.0	0.0	0	0	0	0	0	0	115J	609240	6980250	TOR71234A
PPGDN	AGGS	44	4	6	1	2	5	0.7	2.0	0.0	106	0	0	0	0	0	115N	533570	7061600	TOB71206B
PPGDN	AGGS	35	2	3	1	2	10	0.2	4.0	0.0	48	0	0	0	0	0	115N	527550	7070780	TOB71213
PPGDN	ALSK	4	5	6	1	2	5	0.2	2.0	2.61	0	0	29	22	49	0	115N	527470	7095270	TOD71230 III
* PPGDN	AMPB	60	38	18	2	2	5	0.7	3.0	2.90	4517	0	0	0	0	0	115J	592800	6981750	TOB71181B
PPGDN	AMPB	50	4	3	1	2	5	0.2	3.0	0.0	0	0	0	0	0	0	115J	639400	6965250	TOE71160
* PPGDN	AMPB	235	3	17	2	2	20	0.2	1.0	0.0	0	0	0	0	0	0	115N	526000	7095050	TOD71230 II
PPGDN	AMPB	14	2	4	1	2	5	0.1	1.0	3.07	0	0	0	0	0	0	115J	597150	6981250	TOM71165 II
PPGDN	AMPB	12	8	3	1	2	5	0.6	1.0	2.80	97	0	0	0	0	0	115J	620350	6979650	TOB71161
* PPGDN	AMPB	22	115	2	1	2	5	0.6	2.0	0.0	142	0	0	0	0	0	115N	546250	7085250	TOE71254 I
PPGDN	AMPB	24	36	4	1	2	5	0.7	2.0	3.05	240	0	0	0	0	0	115J	621250	6980900	TOB71160C
PPGDN	AMPB	16	29	2	1	2	5	0.5	1.0	2.99	90	0	0	0	0	0	115J	593250	6983500	TOB71181A
PPGDN	AMPB	23	29	1	1	2	5	0.4	2.0	0.0	-1	0	0	0	0	0	115J	602450	6981520	TOG71180
PPGDN	AMPB	31	13	4	1	2	5	0.5	1.0	2.99	97	0	0	0	0	0	115J	606600	6982250	TOR71230 II
PPGDN	AMPB	10	12	3	1	2	5	0.5	4.0	0.0	108	0	0	0	0	0	115N	532250	7061730	TOB71206A
* PPGDN	AMPB	15	20	19	1	2	5	0.6	1.0	0.0	38	0	0	0	0	0	115J	618700	6976400	TOB71162A
* PPGDN	AMPB	37	4	1	2	2	5	0.3	7.0	0.0	3775	0	0	0	0	0	115N	533450	7082200	TOG71204
PPGDN	AMPB	17	27	3	1	2	5	0.1	1.0	2.96	0	0	0	0	0	0	115J	607050	6980250	TOR71231
PPGDN	AMPB	12	24	1	1	2	5	0.6	3.0	0.0	118	0	0	0	0	0	115N	501220	7006100	TOM71198C
PPGDN	AMPB	18	14	2	1	2	5	0.6	1.0	0.0	596	0	0	0	0	0	115N	532250	7069900	TOB71214
* PPGDN	AMPB	17	77	3	1	2	5	0.2	0.5	3.09	106	0	0	0	0	0	115J	597100	6981250	TOM71165 I
PPGDN	AMPB	10	27	4	1	2	5	0.2	1.0	3.19	0	0	0	0	0	0	115J	596700	6982200	TOM71164AIII
* PPGDN	AMPB	102	17	7	1	2	5	0.3	1.0	0.0	3759	0	0	0	0	0	115J	633730	6975730	TOM71151A
PPGDN	AMPP	6	4	4	1	2	5	0.4	0.5	0.0	0	0	0	0	0	0	115J	609530	6979450	TOR71235
* PPGDN	AMPP	44	110	1	1	2	5	0.6	1.0	0.0	1111	0	0	0	0	0	115J	640200	6969300	TOM71153A
PPGDN	ANDS	77	14	4	2	2	5	0.1	4.0	0.0	194	0	0	0	0	0	115N	544150	7083700	TOE71254AI
PPGDN	ANDS	68	19	3	2	2	5	0.4	3.0	0.0	279	0	0	0	0	0	115N	544150	7083700	TOE71254A
PPGDN	BGDR	63	11	3	1	2	5	0.2	0.5	2.71	0	18	9	23	50	0	115N	522250	7067750	TOB71203A
PPGDN	BGDR	40	68	2	1	2	5	0.2	1.0	2.73	116	18	13	32	37	0	115N	549600	7087770	TOE71253B
PPGDN	BGNS	42	2	6	1	2	5	0.4	2.0	0.0	136	0	0	0	0	0	115N	516200	7056900	TOM71190E
PPGDN	BGNS	2	4	2	1	2	5	0.2	1.0	0.0	0	0	0	0	0	0	115J	596600	6982150	TOM71164A
PPGDN	BGNS	58	5	4	1	2	5	0.3	1.0	0.0	0	0	0	0	0	0	115J	608470	6976200	TOR71236
PPGDN	BGNS	52	9	1	2	2	5	0.4	3.0	0.0	271	0	0	0	0	0	115N	506800	7009750	TOM71199C
PPGDN	BGNS	50	12	5	1	2	5	0.5	2.0	0.0	0	0	0	0	0	0	115J	623000	6981400	TOB71160
PPGDN	BGNS	41	26	7	1	2	10	0.4	1.0	0.0	142	0	0	0	0	0	115J	595450	6985500	TON71164
PPGDN	BGNS	44	10	4	1	2	5	0.2	2.0	0.0	287	0	0	0	0	0	115J	640050	6968750	TOM71153B
* PPGDN	BGNS	90	10	6	1	2	5	0.4	2.0	0.0	39	0	0	0	0	0	115J	635250	6974500	TOM71151C
PPGDN	BGNS	50	12	8	1	2	10	0.3	2.0	0.0	231	0	0	0	0	0	115J	601230	6984200	TOG71179
PPGDN	BGNS	24	1	2	1	2	5	0.3	2.0	0.0	168	0	0	0	0	0	115N	515960	7062690	TOM71189DI
PPGDN	BGNS	88	31	7	1	2	5	0.5	1.0	0.0	2821	0	0	0	0	0	115J	634800	6975200	TOM71151B
PPGDN	BGNS	28	10	4	2	2	5	0.4	0.5	0.0	298	0	0	0	0	0	115N	515750	7059680	TOM71190C
PPGDN	BGNS	34	20	5	1	2	5	0.7	2.0	0.0	94	0	0	0	0	0	115J	635900	6972850	TOM71152
PPGDN	BGNS	53	3	5	1	2	5	0.2	3.0	0.0	386	0	0	0	0	0	115N	500500	7004320	TOM71198A
PPGDN	BGNS	28	3	4	1	2	5	0.3	2.0	0.0	443	0	0	0	0	0	115J	632650	6976500	TOM71151
PPGDN	BGNS	34	1	1	1	2	5	0.2	3.0	0.0	1490	0	0	0	0	0	115N	500800	7005720	TOM71198B
PPGDN	BGNS	41	40	3	1	2	5	0.4	1.0	0.0	59	0	0	0	0	0	115J	609600	6980000	TOR71234B
* PPGDN	BGNS	64	73	2	1	2	5	0.5	1.0	0.0	352	0	0	0	0	0	115J	637300	6970800	TOM71152B
PPGDN	BGNS	49	14	4	1	2	5	0.2	1.0	0.0	-1	0	0	0	0	0	115J	609970	6978250	TOR71235A
PPGDN	BGNS	87	4	6	1	2	10	0.1	1.0	0.0	92	0	0	0	0	0	115J	593250	6984990	TOB71181
PPGDN	BGNS	46	6	7	1	2	5	0.5	2.0	0.0	196	0	0	0	0	0	115N	516560	7056250	TOM71190F
* PPGDN	BGNS	35	112	8	1	2	5	0.6	1.0	0.0	-1	0	0	0	0	0	115J	636050	6972100	TOM71152A
PPGDN	BGNS	44	20	4	1	2	5	0.6	5.0	0.0	80	0	0	0	0	0	115J	638400	6970350	TOM71152C

MAP UNIT	LITHOLOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAGSUSC	MODE KF	NA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
PPGDN	BGNS	20	2	5	1	2	5	0.4	0.5	0.0	-1	0	0	0	0	0	115J	596600	6982150	TGN71164AII
PPGDN	BGNS	9	3	5	1	2	5	0.6	2.0	0.0	287	0	0	0	0	0	115N	516760	7059120	TGN711900
PPGDN	BGNS	36	16	2	1	2	5	0.6	0.5	0.0	101	0	0	0	0	0	115J	618600	6977400	TGB71161A
PPGDN	BGNS	7	9	4	1	2	5	0.4	1.0	0.0	230	0	0	0	0	0	115J	596600	6982150	TGN71164AI
PPGDN	BGNS	50	24	2	1	2	5	0.5	2.0	0.0	9235	0	0	0	0	0	115N	522500	7085400	TGN71193
PPGDN	BQMZ	33	1	4	1	2	5	0.2	0.5	2.65	47	4	27	36	33	0	115N	526550	7064170	TGB71205
* PPGDN	BSCS	56	18	5	1	2	5	0.5	17.0	0.0	14	0	0	0	0	0	115N	508750	7009550	TGN71199D
PPGDN	BSCS	18	32	3	1	2	5	0.3	3.0	0.0	64	0	0	0	0	0	115N	527200	7063850	TGB71205A
* PPGDN	BSCS	63	3	4	1	2	5	0.8	1.0	2.88	0	0	0	0	0	0	115J	600250	6982600	TGG71180 I
PPGDN	BSCS	19	3	1	1	2	10	0.3	2.0	0.0	53	0	0	0	0	0	115N	522700	7067750	TGB71203B
* PPGDN	BSCS	19	2	1	1	4	5	0.2	3.0	0.0	76	0	0	0	0	0	115N	528050	7063000	TGB71205C
* PPGDN	BSCS	90	11	10	1	4	5	0.4	1.0	0.0	201	0	0	0	0	0	115N	516250	7063030	TGN71189C
PPGDN	BSCS	48	27	4	1	2	5	0.5	1.0	0.0	109	0	0	0	0	0	115N	535330	7073750	TGD71213 II
* PPGDN	BSCS	420	10	4	1	2	5	0.6	1.0	0.0	478	0	0	0	0	0	115J	635250	6974500	TGN71151CI
* PPGDN	CGLM	152	77	27	5	2	10	1.1	24.0	0.0	87	0	0	0	0	0	115N	534000	7083080	TGG71204 I
PPGDN	DIBS	29	54	4	2	2	5	0.4	1.0	0.0	258	0	0	0	0	0	115N	528150	7084350	TGR71302
PPGDN	DORT	11	2	3	1	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115J	645250	6959000	TGE71158
* PPGDN	DORT	46	14	3	1	2	10	0.8	1.0	2.88	0	0	0	0	0	0	115J	618600	6974100	TGB71162C
* PPGDN	DYKE	8	30	1	3	2	5	0.4	3.0	0.0	43	0	0	0	0	0	115J	619200	6975250	TGB71162B
* PPGDN	DYKE	46	42	35	1	2	5	0.5	3.0	0.0	0	0	0	0	0	0	115J	647800	6957700	TGN71119 II
* PPGDN	DYKE	60	9	10	1	2	5	0.4	2.0	0.0	1571	0	0	0	0	0	115N	530750	7083650	TGB71208
PPGDN	FBGD	80	9	2	1	2	5	0.2	0.5	2.71	0	12	11	31	46	0	115N	515270	7071500	TG 71180
PPGDN	FBGD	60	7	1	1	2	10	0.6	2.0	2.76	0	31	6	28	35	0	115N	540250	7093000	TGD71224
PPGDN	FBQM	56	1	1	1	2	15	0.3	1.0	2.77	0	25	11	35	29	0	115N	539820	7093200	TGD71224 I
PPGDN	FGDB	8	1	4	1	2	10	0.2	1.0	2.62	75	1	20	35	44	0	115N	515220	7062270	TGM71189D
PPGDN	FGDR	42	14	4	1	2	5	0.2	1.0	2.80	78	37	7	21	35	0	115N	534950	7097250	TG 71186A
PPGDN	FGDR	45	1	3	1	2	10	0.3	1.0	0.0	0	0	0	0	0	0	115N	526700	7092580	TGD71229 II
PPGDN	FQMZ	26	1	5	1	2	5	0.2	1.0	2.63	63	6	26	26	42	0	115N	517000	7064030	TGM71189A
* PPGDN	FQMZ	32	11	8	1	4	5	0.1	2.0	2.63	0	2	33	40	25	0	115N	522750	7056000	TGE71232A
PPGDN	FQMZ	25	1	4	1	2	10	0.1	1.0	2.60	0	1	34	27	38	0	115N	517270	7065120	TGM71189
PPGDN	GDGN	40	2	3	1	2	5	0.5	1.0	0.0	0	0	0	0	0	0	115N	526000	7093680	TGD71230 I
* PPGDN	GNSS	96	2	10	1	2	10	0.4	2.0	0.0	-1	0	0	0	0	0	115J	649400	6962250	TGN71120BI
PPGDN	GNSS	40	3	6	1	2	15	0.6	2.0	0.0	87	0	0	0	0	0	115J	618700	6976400	TGB71162AI
PPGDN	GNSS	31	14	4	1	2	5	0.4	2.0	0.0	283	0	0	0	0	0	115N	537580	7083750	TGB71209B
PPGDN	GNSS	24	1	6	1	2	5	0.2	3.0	0.0	66	0	0	0	0	0	115N	523100	7067350	TGB71204
PPGDN	GNSS	7	2	2	1	2	5	0.3	3.0	0.0	129	0	0	0	0	0	115N	525550	7080000	TGR71308
PPGDN	GNSS	43	4	6	1	2	5	0.1	1.0	0.0	78	0	0	0	0	0	115J	607000	6982230	TGR71230 I
PPGDN	GNSS	80	2	4	1	2	5	0.3	1.0	0.0	4749	0	0	0	0	0	115J	628900	6970750	TGR71211
PPGDN	GNSS	31	1	2	1	2	5	0.4	3.0	0.0	-1	0	0	0	0	0	115N	522080	7073000	TGB71222
PPGDN	GNSS	70	9	6	1	2	10	0.2	0.5	0.0	122	0	0	0	0	0	115J	594700	6986300	TGE71193AI
PPGDN	GNSS	45	4	4	1	2	10	0.3	1.0	0.0	345	0	0	0	0	0	115J	635250	6974550	TGM71151CII
PPGDN	GNSS	26	1	3	1	2	5	0.5	2.0	0.0	85	0	0	0	0	0	115N	515230	7062000	TGM71190
PPGDN	GNSS	30	1	3	1	2	5	0.2	2.0	0.0	43	0	0	0	0	0	115N	523500	7067100	TGB71204A
* PPGDN	GNSS	66	6	4	5	2	5	0.3	0.5	0.0	273	0	0	0	0	0	115J	597150	6981250	TGN71165
PPGDN	GNSS	28	1	2	1	2	5	0.3	3.0	0.0	126	0	0	0	0	0	115N	520450	7070250	TGB71221 I
PPGDN	GNSS	48	21	6	1	2	5	0.2	6.0	0.0	399	0	0	0	0	0	115J	601230	6984200	TGG71179 I
* PPGDN	GNSS	74	62	9	3	2	5	0.6	3.0	0.0	142	0	0	0	0	0	115J	648500	6957500	TGD71157
PPGDN	GNSS	42	5	1	1	2	10	0.5	2.0	0.0	1671	0	0	0	0	0	115N	525550	7081000	TGR71307A
PPGDN	GNSS	20	1	3	1	2	5	0.5	2.0	0.0	87	0	0	0	0	0	115N	520450	7070250	TGB71221
PPGDN	GNSS	8	2	2	1	2	5	0.3	1.0	0.0	0	0	0	0	0	0	115J	640300	6967900	TGM71153CI
* PPGDN	GNSS	22	3	1	1	2	5	0.3	7.0	0.0	168	0	0	0	0	0	115N	504200	7008250	TGM71199A
PPGDN	GNSS	54	42	6	1	2	5	0.4	3.0	0.0	0	0	0	0	0	0	115J	647800	6957700	TGN71119 I
* PPGDN	GNSS	46	70	6	6	2	5	0.4	0.5	0.0	119	0	0	0	0	0	115J	592501	6979330	TGB71182
PPGDN	GNSS	55	4	7	1	2	10	0.1	3.0	0.0	574	0	0	0	0	0	115J	601350	6984480	TGG71178 II
PPGDN	GNSS	48	17	4	1	2	5	0.5	1.0	0.0	0	0	0	0	0	0	115J	648500	6957500	TGE71157
PPGDN	GNSS	32	7	1	1	2	10	0.5	2.0	0.0	12	0	0	0	0	0	115N	521600	7079750	TGM71195B
PPGDN	GNSS	78	34	3	1	2	5	0.4	5.0	0.0	161	0	0	0	0	0	115J	649500	6952600	TGD71157 I
PPGDN	GNSS	12	3	1	1	2	5	0.5	3.0	0.0	105	0	0	0	0	0	115N	539300	7082750	TGB71209C
PPGDN	GNSS	34	13	4	1	2	5	0.4	2.0	2.72	-1	3	29	41	27	0	115J	644000	6970050	TGN71163
PPGDN	GNSS	56	5	4	1	2	5	0.1	1.0	0.0	91	0	0	0	0	0	115J	628500	6970250	TGR71212
* PPGDN	GNSS	55	76	7	1	2	10	0.2	1.0	0.0	101	0	0	0	0	0	115J	594000	6985600	TGE71194
PPGDN	GNSS	30	28	8	1	2	10	0.6	2.0	0.0	0	0	0	0	0	0	115J	641500	6963500	TGE711598
PPGDN	GNSS	17	1	3	1	2	10	0.5	2.0	0.0	150	0	0	0	0	0	115N	515230	7061000	TGM71190A
PPGDN	GNSS	29	5	6	1	2	5	0.3	5.0	0.0	-1	0	0	0	0	0	115J	631250	6943400	TGR71215AI
PPGDN	GNSS	69	9	6	1	2	10	0.1	1.0	0.0	112	0	0	0	0	0	115J	639300	6969260	TGE71160 I
PPGDN	GNSS	17	4	4	1	2	5	0.4	0.5	0.0	1029	0	0	0	0	0	115N	503250	7006800	TGM71199
PPGDN	GNSS	83	3	5	1	2	5	0.2	1.0	0.0	-1	0	0	0	0	0	115J	632100	6977550	TGR71208
PPGDN	GNSS	12	20	2	2	2	5	0.3	0.5	0.0	84	0	0	0	0	0	115J	648300	6759000	TGN71119AII
PPGDN	GNSS	33	5	6	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115J	623900	6981600	TGR71201
PPGDN	GPDR	22	1	5	1	2	5	0.2	1.0	2.61	0	0	29	22	49	0	115N	520120	7060680	TGE71230
PPGDN	GPDR	46	5	5	1	2	5	0.1	2.0	2.75	158	33	14	22	31	0	115N	549560	7088520	TGE71253A
PPGDN	GPDR	52	4	5	1	2	5	0.4	2.0	0.0	526	0	0	0	0	0	115J	636550	6963900	TG 723818II
PPGDN	GPDR	47	1	6	1	2	10	0.1	1.0	2.76	80	22	6	24	48	0	115N	539450	7093500	TG 71187
* PPGDN	GPDR	22	4	10	1	2	5	0.1	3.0	2.71	3014	12	27	17	44	0	115N	510800	7086750	TGE71241
PPGDN	GPDR	54	2	4	1	2	5	0.3	1.0	0.0	497	0	0	0	0	0	115J	636550	6963900	TG 723818I
PPGDN	GPDR	59	2	4	1	2	10	0.2	0.5	3.15	0	13	27	3	57	0	115N	542980	7057750	TGR71318A
* PPGDN	GPDR	110	26	3	1	2	5	0.5	0.5	0.0	368	0	0	0	0	0	115J	647700	6968010	TG 72380
PPGDN	GPDR	58	4	4	1	2	5	0.4	1.0	0.0	0	0	0	0	0	0	115J	618700	6973800	TGB71163
PPGDN	GPDR	49	4	3	1	2	10	0.3	2.0	0.0	164	0	0	0	0	0	115N	525750	7064470	TGB71204C
PPGDN	GRNG	69	5	7	1	2	5	0.2	0.5	0.0	127	0	0	0	0	0	115J	598200	6980510	TGN71165A
PPGDN	GRNG	35	2	3	1	2	5	0.4	2.0	0.0	-1	0	0	0	0	0	115J	649600	6962800	TGN71121 I
PPGDN	GRNG	2	1	2	1	2	5	0.5	2.0	0.0	163	0	0	0	0	0	115N	515150	7060500	TGM71190B
PPGDN	GRNG	56	3	5	1	2	10	0.2	1.0	0.0	-1	0	0	0	0	0	115J	600770	6978300	TGN71166A
PPGDN	GRNG	16	2	3	1	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115J	649400	6962250	TGN71120B
* PPGDN	HBDR	37	23	10	1	2	10	0.5	4.0	0.0	38	0	0	0	0	0	115J	635900	6972850	TGM71152 I
PPGDN	HBOD	47	2	1	1	2	5	0.4	1.0	2.81	63	36	0	18	46	0	115N	549250	7087250	TGE71253C
PPGDN	OPGS	45	12	4	1	2	5	0.1	0.5	0.0	55	0	0	0	0	0	115J	610150	6977730	TGR71235B
* PPGDN	PGMT	18	5	7	1	2	20	0.5	2.0	0.0	0	0	0	0	0	0	115N	526440	7091970	TGD71229 I
PPGDN	PGMT	6	2	7	2	2	5	0.2	1.0	2.63	50	1	10	40	49	0	115N	515600	7062400	TGM71189DII
PPGDN	QRTZ	6	2	2	1	2	15	0.3	1.0	0.0	0	0	0	0	0	0	115J	644100	6959450	TGE71159
PPGDN	QRTZ	36	10	3	1	2	10	0.1	2.0	0.0	93	0	0	0	0	0	115J	651250	6956850	TG 71142 II
PPGDN	QRTZ	53	40	9	1	2	10	0.6	2.0	0.0	0	0	0	0	0	0	115J	649600	6962800	TGN71121
* PPGDN	QRTZ	82	24	7	1	4	10	0.3	2.0	0.0	105	0	0	0	0	0	115J	651250	6956850	TG 71142 I
PPGDN	QRTZ	4	9	3	1	2	5	0.6	3.0	0.0	108	0	0	0	0	0	115J	651250	6956850	TG 71142
PPGDN	QRTZ	47	6	7	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115J	598800	6979990	TGN71166
PPGDN	QRTZ	18	4	6	1	2	10	0.2	2.0	0.0	173	0	0	0	0	0	115J	647700	6952700	TGD71158 II
* PPGDN	QRTZ	43	12	1	1	6	5	0.5	4.0	0.0	20	0	0	0	0	0	115N	510100	7009800	TGM71199F
* PPGDN	QRTZ	40	34	37	6	8	10	0.9	22.0	0.0	89	0	0	0	0	0	115N	510050	7009530	TGM71199E
PPGDN	QRTZ	50	4	7	1	2	5	0.3	1.0	0.0	50	0	0	0	0	0	115J	597100	6981250	TGN71165 III
PPGDN	QRTZ	15	66	4	1	2	5	0.4	0.5	0.0	379	0	0	0	0	0	115N	516720	7063500	TGM71189B
PPGDN	QRTZ	26	44	6	1	2	5	0.4	5.0	0.0	94	0	0	0	0	0	115J	650500	6952800	TGD71157A
PPGDN	QZDR	38	2	5	1	2	5	0.1	3.0	2.69	2443	13	6	21	60	0	115N	512060	7023980	TGE71247A
* PPGDN	QZMZ	23	1	4	1	4	5	0.2	4.0	2.64	0	0	38	31	31	0	115N	522600	7056500	TGE71232
PPGDN	QZMZ	12	2	1	1	2	5	0.2	0.5	0.0	77	0	0	0	0	0	115N	521000	7059580	TGE71231
* PPGDN	SCST	92	74	5	1	2	5	0.7	2.0	0.0	45	0	0	0	0	0	115N	520000	7080730	TGM71195
* PPGDN	SCST	7	84	4	6	2	5	0.4	3.0	0.0	0	0	0	0	0	0	115J	629450	6979500	TGR71205

MAP UNIT	LITHOLOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
* PPGDN	SCST	88	2	12	1	2	5	0.4	0.5	0.0	0	0	0	0	0	0	115N	526420	7093150	TOD71230
* PPGDN	SCST	110	5	4	1	2	5	0.6	2.0	0.0	2349	0	0	0	0	0	115J	629300	6979750	TO 72359
PPGDN	SCST	50	15	7	1	2	5	0.5	2.0	0.0	1002	0	0	0	0	0	115J	648450	6959350	TON71120
PPGDN	SCST	20	2	3	1	2	5	0.5	1.0	0.0	65	0	0	0	0	0	115N	521460	7067770	TOB71203
PPGDN	SCST	19	14	5	1	2	5	0.4	5.0	0.0	87	0	0	0	0	0	115J	628740	6979800	TOR71204AI
PPGDN	SCST	18	21	1	1	2	15	0.5	2.0	0.0	94	0	0	0	0	0	115N	525550	7081000	TOR71307AI
* PPGDN	SCST	110	2	4	1	2	10	0.6	1.0	0.0	0	0	0	0	0	0	115J	626400	6980750	TOR71202 I
PPGDN	SCST	26	2	5	1	2	5	0.4	2.0	0.0	0	0	0	0	0	0	115J	647800	6957700	TON71119
PPGDN	SCST	28	33	2	1	2	5	0.6	1.0	0.0	72	0	0	0	0	0	115J	630450	6978750	'R71207A
PPGDN	SCST	31	3	3	1	2	5	0.3	1.0	0.0	0	0	0	0	0	0	115J	629450	6979500	.JR71205A
PPGDN	SCST	32	5	3	1	2	5	0.3	2.0	0.0	1221	0	0	0	0	0	115J	648300	6959000	TON71119AI
PPGDN	SCST	56	11	7	1	2	5	0.5	2.0	0.0	0	0	0	0	0	0	115J	648450	6959350	TON71120 I
PPM	AMPB	10	47	4	1	2	10	0.5	0.5	0.0	163	0	0	0	0	0	115K	533300	6953950	TO 71125 I
PPM	AMPB	13	9	6	1	2	10	0.2	2.0	2.92	0	0	0	0	0	0	115K	531580	6969950	TOB711018
PPM	FPPP	57	14	5	2	2	10	0.2	2.0	0.0	-1	0	0	0	0	0	115N	539100	6969800	TOB712148
* PPM	GNSS	95	11	4	1	2	5	0.4	1.0	0.0	131	0	0	0	0	0	115K	536750	6972000	TOB71102
PPM	GNSS	28	2	4	1	2	10	0.2	1.0	2.67	0	0	0	0	0	0	115K	536750	6971950	TOB71102 I
PPM	SCST	24	9	2	1	2	5	0.3	0.5	0.0	0	0	0	0	0	0	115K	532800	6952700	TO 71125A
PPM(H)	AGGS	73	5	9	1	2	5	0.6	1.0	0.0	853	0	0	0	0	0	115H	396730	6854490	TOC71038AI
PPM(H)	AGGS	68	20	7	1	2	5	0.4	1.0	0.0	-1	0	0	0	0	0	115H	396730	6854490	TOC71038AIII
PPM(H)	AGGS	20	18	3	1	2	5	0.2	0.5	0.0	0	0	0	0	0	0	115H	390030	6870930	TOR71113
PPM(H)	AMPA	25	42	7	1	2	5	0.3	1.0	2.65	-1	0	0	0	0	0	115H	393100	6847250	TO 71071
PPM(H)	AMPA	82	5	8	1	2	5	0.2	1.0	0.0	0	0	0	0	0	0	115H	398230	6849300	TOC71042CI
PPM(H)	AMPB	6	5	4	2	2	5	0.2	3.0	0.0	0	0	0	0	0	0	115H	375100	6875750	TO 71075B
PPM(H)	AMPB	19	28	6	1	2	5	0.6	0.5	0.0	0	0	0	0	0	0	115H	397750	6849230	TOC71043 I
PPM(H)	AMPB	15	2	4	1	2	10	0.7	2.0	0.0	0	0	0	0	0	0	115H	398250	6859270	TOC71042CI
* PPM(H)	AMPB	23	5	8	2	2	10	0.3	10.0	2.49	0	0	0	0	0	0	115H	391000	6845800	TO 71071C
PPM(H)	AMPB	46	1	4	1	2	5	0.4	2.0	0.0	0	0	0	0	0	0	115H	397100	6849450	TOC71043AII
PPM(H)	AMPB	14	9	6	1	2	5	0.4	2.0	2.90	162	0	0	0	0	0	115H	371960	6849220	TO 71070B
* PPM(H)	AMPB	89	20	6	1	2	5	0.4	1.0	0.0	2457	0	0	0	0	0	115H	396200	6853700	TOC71038 II
PPM(H)	AMPB	68	15	3	1	2	5	0.3	1.0	0.0	124	0	0	0	0	0	115H	393050	6848050	TOC71081CI
PPM(H)	AMPB	22	40	8	1	2	5	0.2	0.5	0.0	186	0	0	0	0	0	115H	394500	6847600	TOC71081BI
PPM(H)	AMPB	31	10	3	1	2	10	0.3	2.0	0.0	56	0	0	0	0	0	115H	397000	6846900	TOC71080BI
PPM(H)	AMPB	21	22	3	1	2	10	0.2	1.0	0.0	49	0	0	0	0	0	115H	398000	6846050	TOC71080 I
* PPM(H)	AMPB	32	52	1	1	2	10	1.0	1.0	0.0	3000	0	0	0	0	0	115H	397100	6849400	TOC71043AI
PPM(H)	BGNS	55	34	1	1	2	5	0.6	0.5	0.0	55	0	0	0	0	0	115H	384000	6871100	TOR71115
PPM(H)	FDRT	50	7	4	1	2	5	0.5	2.0	2.71	1954	16	1	28	55	0	115H	385450	6866450	TOC71011AI
PPM(H)	GNSS	22	8	1	1	2	5	0.2	1.0	0.0	172	0	0	0	0	0	115H	388800	6870760	TOR71114
PPM(H)	GNSS	27	2	4	1	2	5	0.3	1.0	0.0	304	0	0	0	0	0	115H	377550	6848150	TO 71065C
PPM(H)	GNSS	18	13	4	1	2	5	0.2	1.0	0.0	0	0	0	0	0	0	115H	384500	6871750	TOR71128
PPM(H)	GNSS	32	13	4	1	2	10	0.7	1.0	2.79	96	0	0	0	0	0	115H	384400	6866700	TOC71012AI
PPM(H)	GNSS	17	30	5	1	2	5	0.2	1.0	0.0	62	0	0	0	0	0	115H	396750	6854500	TOC71038AI
* PPM(H)	GNSS	107	4	5	1	2	5	0.3	1.0	0.0	581	0	0	0	0	0	115H	381800	6845250	TO 71070C
PPM(H)	GNSS	58	37	5	1	2	5	0.4	2.0	0.0	38	0	0	0	0	0	115H	396250	6854500	TOC71029 III
PPM(H)	GNSS	32	51	4	1	2	5	0.5	2.0	0.0	470	0	0	0	0	0	115H	397450	6849300	TOC71039AI
* PPM(H)	GNSS	79	3	14	1	2	10	0.3	2.0	2.62	125	0	0	0	0	0	115H	378300	6842750	TO 71070AII
PPM(H)	MGMT	53	2	1	1	2	5	0.7	1.0	0.0	0	0	0	0	0	0	115H	390750	6871270	TOR71112BI
PPM(H)	MGMT	45	2	6	1	2	5	0.4	0.5	0.0	116	0	0	0	0	0	115H	390800	6871330	TOR71112BII
PPM(H)	MGMT	32	1	6	1	2	10	0.6	1.0	0.0	0	0	0	0	0	0	115H	390800	6871330	TOR71112B
* PPM(H)	MGMT	33	14	4	1	2	5	1.0	2.0	0.0	894	0	0	0	0	0	115H	383000	6871250	TOR71116
PPM(H)	ORGS	34	4	4	1	2	5	0.4	2.0	0.0	940	0	0	0	0	0	115H	392000	6871300	TOR71112
PPM(H)	ORGS	54	46	4	1	2	5	0.6	0.5	0.0	189	0	0	0	0	0	115H	391250	6871500	TOR71112A
PPM(H)	QRTZ	20	3	4	1	2	5	0.3	1.0	0.0	0	0	0	0	0	0	115H	392990	6871100	TOR71111

MAP UNIT	LITHOLOGY	ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAG SUSC	KF	MA	PL	QZ	GM	MAP AREA	EASTING	NORTHING	SAMPLE NUMBER
PPPS	ACIV	40	2	23	1	2	10	0.2	2.0	2.64	0	0	0	0	0	0	115K	538720	6931240	TOG71102
PPPS	DYKE	48	26	5	2	2	15	0.2	1.0	2.77	0	15	0	0	45	0	115K	502450	6954100	TOG71107AI
PPPS	DYKE	55	26	5	2	2	10	0.2	0.5	2.76	40	0	0	0	0	0	115K	502450	6954100	TOG71107 I
PPPS	GRNS	46	130	1	2	2	20	0.7	1.0	3.05	91	0	0	0	0	0	115K	508000	6931300	TON71106BII
* PPPS	GRNS	8	5	1	1	2	15	1.7	1.0	0.0	244	0	0	0	0	0	115K	508000	6931300	TON71106BIII
PPPS	GRNS	26	32	1	1	2	5	0.4	1.0	3.09	139	0	0	0	0	0	115K	514500	6937900	TOR71165
PPPS	GRNS	28	44	1	1	2	5	0.6	1.0	0.0	102	0	0	0	0	0	115K	507500	6935650	TON71106AII
* PPPS	PLLT	32	3	5	1	2	15	0.6	7.0	0.0	48	0	0	0	0	0	115K	533250	6942200	TOM71101C
* PPPS	PLLT	38	116	6	1	2	5	1.2	5.0	0.0	0	0	0	0	0	0	115K	536250	6936000	TOM71104
* PPPS	PLLT	43	2	38	1	2	5	0.6	0.5	0.0	-1	0	0	0	0	0	115K	533150	6941300	TOM71102
* PPPS	PLLT	14	6	1	1	2	65	0.3	1.0	2.61	0	0	0	0	0	0	115K	514600	6937000	TOR71164
* PPPS	PLLT	33	2	6	1	4	5	0.6	1.0	0.0	64	0	0	0	0	0	115K	536030	6946770	TOM71103E
* PPPS	PLLT	56	6	46	1	2	5	0.4	0.5	0.0	0	0	0	0	0	0	115K	533070	6944000	TOM71101
* PPPS	PLLT	170	44	8	1	2	35	0.8	3.0	0.0	52	0	0	0	0	0	115K	535000	6938850	TOM71103
* PPPS	PLLT	64	32	18	1	2	60	0.6	1.0	2.74	95	0	0	0	0	0	115K	514850	6937450	TOR71164A
PPPS	PLLT	73	4	15	1	2	5	0.4	0.5	0.0	0	0	0	0	0	0	115K	534350	6939800	TOM71102D
* PPPS	PLLT	28	3	4	1	2	10	0.4	5.0	0.0	41	0	0	0	0	0	115K	532950	6942500	TOM71101B
PPPS	QRTZ	8	2	1	1	2	5	0.2	2.0	0.0	55	0	0	0	0	0	115K	531100	6945450	TOC71084AI
PPPS	QRTZ	50	40	10	1	2	5	0.5	1.0	0.0	59	0	0	0	0	0	115K	541500	6736100	TOR71154
PPPS	QRTZ	17	10	2	2	2	5	0.8	1.0	0.0	0	0	0	0	0	0	115K	532000	6944000	TOC71083 I
PPPS	QRTZ	38	2	10	2	2	10	0.2	2.0	0.0	1414	0	0	0	0	0	115K	537500	6935400	TOG71101 I
PPPS	QRTZ	32	6	3	1	2	15	0.3	2.0	0.0	0	0	0	0	0	0	115K	534800	6939500	TOM71102E
PPPS	QRTZ	14	13	5	1	2	5	0.5	0.5	0.0	0	0	0	0	0	0	115K	530000	6948750	TOC71086 II
PPPS	QRTZ	20	1	19	1	2	5	0.7	0.5	0.0	89	0	0	0	0	0	115K	533050	6943950	TOM71101 I
PPPS	QRTZ	11	3	8	1	2	5	0.5	3.0	0.0	39	0	0	0	0	0	115K	539200	6935700	TOR71152A
PPPS	QRTZ	38	7	9	2	2	5	0.4	3.0	0.0	0	0	0	0	0	0	115K	533150	6943950	TOM71102 I
* PPPS	QRTZ	18	6	60	2	2	5	0.4	5.0	0.0	50	0	0	0	0	0	115K	535750	6937500	TOM71103C
PPPS	QRTZ	56	37	6	1	2	5	0.1	0.5	0.0	45	0	0	0	0	0	115K	541770	6936170	TOR71154A
PPPS	QRTZ	15	8	1	1	2	5	0.2	1.0	0.0	0	0	0	0	0	0	115K	500200	6950000	TOD71105
PPPS	QRTZ	7	8	1	1	2	5	0.2	1.0	0.0	0	0	0	0	0	0	115K	501150	6955750	TOG71107
* PPPS	QRTZ	22	210	32	1	2	5	0.4	1.0	0.0	56	0	0	0	0	0	115K	537920	6935700	TOR71151
PPPS	QRTZ	65	12	14	1	2	5	0.5	0.5	0.0	0	0	0	0	0	0	115K	536000	6937100	TOM71103D
PPPS	QRTZ	2	1	1	1	2	10	0.2	1.0	0.0	-1	0	0	0	0	0	115K	500750	6956750	TO 71125B
PPPS	QRTZ	55	2	6	1	2	10	0.5	0.5	0.0	0	0	0	0	0	0	115K	533050	6943200	TOM71101A
PPPS	QRTZ	13	9	1	1	2	5	0.6	1.0	0.0	86	0	0	0	0	0	115K	529750	6952250	TOC71087AI
* PPPS	SCST	82	8	10	2	10	5	0.3	1.0	0.0	112	0	0	0	0	0	115K	502750	6949800	TOG71108
PPPS	SCST	58	30	4	2	2	5	0.8	1.0	0.0	81	0	0	0	0	0	115K	535450	6937850	TOM71103B
PPPS	SCST	94	12	2	1	2	5	0.6	1.0	0.0	145	0	0	0	0	0	115K	507500	6935650	TON71106AI
PPPS	SCST	42	78	1	1	2	5	0.3	1.0	2.60	94	0	0	0	0	0	115K	512400	6939000	TOR71167
* PPPS	SCST	32	16	4	2	2	5	0.7	10.0	0.0	110	0	0	0	0	0	115K	536570	6939740	TON71100 II
* PPPS	SCST	112	35	8	1	2	20	0.4	2.0	0.0	112	0	0	0	0	0	115K	502700	6949900	TOG71108
* PPPS	SCST	98	220	1	1	2	5	1.0	3.0	0.0	-1	0	0	0	0	0	115K	536500	6939700	TON71100 IV
PPPS	SCST	38	4	4	1	2	5	0.6	2.0	2.68	311	0	0	0	0	0	115K	513800	6937700	TOR71166
PPPS	SCST	24	3	1	1	2	5	0.3	1.0	0.0	0	0	0	0	0	0	115K	541750	6931400	TOG71102 I
PPPS	SCST	26	2	4	1	2	5	0.6	0.5	0.0	66	0	0	0	0	0	115K	536750	6935600	TOM71104A
PPPS	SCST	31	1	4	1	2	5	0.4	2.0	0.0	344	0	0	0	0	0	115K	536570	6939740	TON71100 I
PPPS	SCST	34	3	4	1	2	5	0.4	1.0	0.0	0	0	0	0	0	0	115K	536570	6939740	TON71100AII
PPPS	SCST	37	3	9	1	2	10	0.6	0.5	0.0	0	0	0	0	0	0	115K	534200	6940750	TOM71102A
* PPPS	SCST	100	37	12	2	2	5	0.1	5.0	2.83	113	0	0	0	0	0	115K	515250	6936250	TOR71163
PPPS	SCST	49	2	6	1	2	5	0.4	0.5	0.0	45	0	0	0	0	0	115K	534300	6944500	TOE71101

MAP UNIT	LITHO LOGY	MINOR ZN	ELEMENT CU	GEOCHEMISTRY PB	(PPM) MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GN	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
* PPPS	SCST	42	170	24	1	2	5	0.5	1.0	2.91	52	0	0	0	0	0	115K	545550	6930500	T0G71103
PPPS	SCST	53	1	5	1	2	5	0.4	0.5	0.0	0	0	0	0	0	0	115K	536570	6939740	T0M71100
PPPS	SCST	39	10	1	1	2	5	0.2	1.0	0.0	0	0	0	0	0	0	115K	528750	6968250	T0B71101
PPPS	SCST	17	2	7	1	2	15	0.4	1.0	0.0	0	0	0	0	0	0	115K	537500	6935400	T0G71101
PPPS	SCST	76	34	16	1	2	5	0.7	2.0	0.0	110	0	0	0	0	0	115K	507500	6935650	T0M71106A
PPQC	AGGS	84	6	15	1	2	5	0.9	2.0	0.0	0	0	0	0	0	0	115J	624250	6934500	T0B71158C
* PPQC	AMPB	32	105	2	1	2	5	0.6	3.0	0.0	97	0	0	0	0	0	115J	621800	6930200	T0M71224A
PPQC	AMPB	16	4	3	1	2	5	0.2	2.0	0.0	-1	0	0	0	0	0	115J	618260	6932550	T0B71226A
PPQC	ANDS	84	14	9	2	2	5	0.5	2.0	2.79	61	0	0	0	0	0	115J	600300	6892650	T0E71129
* PPQC	ARGL	4	4	5	85	2	400	1.2	8.0	0.0	-1	0	0	0	0	0	115J	581480	6900200	T0 71134C
PPQC	BEXV	30	6	5	1	2	5	0.6	5.0	2.97	171	0	0	0	0	0	115J	625020	6929280	T0M71221
PPQC	BSCS	34	32	6	1	2	10	0.3	2.0	0.0	154	0	0	0	0	0	115J	625000	6927750	T0M71158C
PPQC	GNSS	63	14	6	1	2	5	0.3	1.0	0.0	2940	0	0	0	0	0	115J	623480	6954980	T0M71156F
PPQC	GNSS	43	3	9	1	2	5	0.6	2.0	0.0	42	0	0	0	0	0	115J	618800	6927170	T0D71173
* PPQC	GNSS	50	6	19	6	2	10	0.4	5.0	0.0	44	0	0	0	0	0	115J	623500	6955200	T0M71156E
* PPQC	HBLD	14	1200	8	1	2	60	1.3	6.0	0.0	4701	0	0	0	0	0	115N	507050	7095300	T0 72391
PPQC	MCVS	112	36	4	2	2	10	0.4	2.0	0.0	50	0	0	0	0	0	115J	611150	6941700	T0G71168
PPQC	MRBL	8	8	1	6	2	5	0.1	2.0	0.0	41	0	0	0	0	0	115J	590500	6918800	T0B71164 I
PPQC	MRBL	5	9	1	7	2	5	0.1	4.0	0.0	37	0	0	0	0	0	115J	602800	6898750	T0B71167A
PPQC	PLLT	8	32	2	1	2	5	0.5	3.0	0.0	-1	0	0	0	0	0	115J	619950	6931400	T0B71226
* PPQC	PLLT	64	42	8	2	5	10	0.6	11.0	0.0	-1	0	0	0	0	0	115J	600550	6902490	T0B71166A
PPQC	PLLT	52	19	4	1	2	10	0.3	10.0	0.0	-1	0	0	0	0	0	115J	600550	6902350	T0B71166A
* PPQC	QRTZ	116	74	9	2	5	5	0.4	3.0	0.0	0	0	0	0	0	0	115J	623600	6935650	T0B71159
PPQC	QRTZ	44	30	3	1	2	10	0.6	3.0	0.0	75	0	0	0	0	0	115J	612250	6935000	T0E71170A
PPQC	QRTZ	72	82	6	2	2	10	0.5	1.0	0.0	110	0	0	0	0	0	115J	621820	6954750	T0M71157A
* PPQC	QRTZ	26	14	7	2	5	15	0.3	2.0	0.0	-1	0	0	0	0	0	115J	592770	6907830	T0G71167
PPQC	QRTZ	3	3	4	1	4	5	0.1	2.0	0.0	42	0	0	0	0	0	115J	586500	6902000	T0M71149A
PPQC	QRTZ	34	19	4	1	2	10	0.2	10.0	0.0	110	0	0	0	0	0	115J	625200	6926150	T0M71158B
PPQC	QRTZ	37	27	8	1	4	5	0.4	1.0	0.0	122	0	0	0	0	0	115J	621300	6921250	T0M71155A
* PPQC	QRTZ	4	2	8	10	2	65	0.6	3.0	0.0	49	0	0	0	0	0	115J	581450	6900250	T0 71135
PPQC	QRTZ	117	46	9	2	2	5	0.4	7.0	0.0	0	0	0	0	0	0	115J	623600	6935650	T0M71159 I
PPQC	QRTZ	15	5	5	1	2	10	0.3	5.0	0.0	0	0	0	0	0	0	115J	559720	6888200	T0M71118
* PPQC	QRTZ	10	10	8	16	4	185	1.3	7.0	0.0	152	0	0	0	0	0	115J	604950	6931780	T0E71185A
PPQC	QRTZ	38	21	5	1	2	10	0.3	1.0	0.0	114	0	0	0	0	0	115J	598550	6918000	T0 71170C
PPQC	QRTZ	27	39	3	1	2	10	0.4	3.0	0.0	-1	0	0	0	0	0	115J	630800	6924000	T0 71165A
PPQC	QRTZ	7	3	4	1	4	5	0.2	1.0	0.0	80	0	0	0	0	0	115J	611900	6927750	T0D71178
PPQC	QRTZ	25	25	4	1	2	5	0.3	2.0	0.0	40	0	0	0	0	0	115J	591480	6917750	T0M71165B
PPQC	QRTZ	75	29	1	1	2	5	0.4	2.0	0.0	-1	0	0	0	0	0	115J	631050	6924180	T0G71160 III
PPQC	QRTZ	12	8	2	1	2	10	0.6	3.0	0.0	182	0	0	0	0	0	115J	609250	6939550	T0G71169
PPQC	QRTZ	79	42	8	2	2	5	0.5	2.0	0.0	135	0	0	0	0	0	115J	623760	6924680	T0M71159D
PPQC	QRTZ	36	2	16	1	2	5	0.2	5.0	0.0	133	0	0	0	0	0	115J	624000	6925250	T0M71159C
PPQC	QRTZ	52	14	4	1	2	5	0.6	0.5	0.0	106	0	0	0	0	0	115J	620250	6920750	T0B71237A
PPQC	QRTZ	46	5	5	1	2	5	0.4	0.5	0.0	0	0	0	0	0	0	115J	629250	6955500	T0G71151 I
PPQC	QRTZ	18	47	1	1	2	5	0.7	4.0	0.0	80	0	0	0	0	0	115J	589400	6889500	T0E71127
PPQC	QRTZ	36	11	4	1	2	5	0.3	7.0	0.0	90	0	0	0	0	0	115J	620200	6920750	T0B71237
PPQC	QRTZ	116	24	2	4	2	10	0.4	2.0	2.72	118	0	0	0	0	0	115J	612250	6950000	T0E71170A1
PPQC	QRTZ	8	6	2	1	2	5	0.2	4.0	0.0	153	0	0	0	0	0	115J	624400	6926930	T0M71159A
PPQC	QRTZ	26	16	6	1	2	5	0.4	1.0	0.0	0	0	0	0	0	0	115J	610000	6927050	T0E71187
PPQC	QRTZ	8	8	5	1	2	5	0.3	0.5	0.0	148	0	0	0	0	0	115J	614250	6945000	T0M71160A
PPQC	QRTZ	78	40	4	4	2	25	0.7	6.0	0.0	16	0	0	0	0	0	115J	617070	6928050	T0D71173 I
* PPQC	QRTZ	152	63	6	1	2	10	0.7	19.0	0.0	0	0	0	0	0	0	115J	597280	6878250	T0G71118
PPQC	QRTZ	24	12	4	1	2	5	0.2	6.0	0.0	121	0	0	0	0	0	115J	615650	6936540	T0E71171B
PPQC	QRTZ	16	4	10	1	2	5	0.4	1.0	0.0	-1	0	0	0	0	0	115J	621200	6922100	T0M71160D
* PPQC	QRTZ	158	81	19	2	4	10	1.4	60.0	0.0	116	0	0	0	0	0	115J	582450	6878300	T0D71114 II
PPQC	QRTZ	48	36	7	1	2	5	0.4	2.0	0.0	0	0	0	0	0	0	115J	613150	6935000	T0E71170
PPQC	QRTZ	57	56	5	2	4	10	0.9	1.0	0.0	36	0	0	0	0	0	115J	604750	6934700	T0E71185B
* PPQC	QRTZ	300	75	5	16	2	160	1.0	45.0	0.0	50	0	0	0	0	0	115J	590750	6918750	T0B71164A
* PPQC	QRTZ	82	46	9	1	5	5	0.4	1.0	0.0	87	0	0	0	0	0	115J	634550	6936100	T0M71163D1
PPQC	QRTZ	84	6	16	1	2	15	0.2	2.0	2.61	0	5	87	0	8	0	115J	601530	6879000	T0G71119 I
PPQC	QRTZ	67	15	6	1	2	5	0.4	5.0	0.0	97	0	0	0	0	0	115J	625250	6929150	T0M71156
PPQC	QRTZ	78	6	1	1	2	5	0.5	0.5	0.0	88	0	0	0	0	0	115N	516000	7092400	T0E71258B
PPQC	QRTZ	14	6	6	1	2	5	0.2	2.0	0.0	-1	0	0	0	0	0	115J	641500	6928750	T0 71154
PPQC	QRTZ	4	2	3	1	2	5	0.4	3.0	0.0	134	0	0	0	0	0	115J	602250	6937800	T0B71245A
* PPQC	QRTZ	120	37	13	1	2	5	0.7	90.0	0.0	161	0	0	0	0	0	115J	620000	6919400	T0B71238
* PPQC	QRTZ	31	134	3	1	2	5	0.4	1.0	0.0	98	0	0	0	0	0	115N	546400	7094700	T0D71221 I
* PPQC	QRTZ	26	28	6	1	8	5	0.5	1.0	0.0	74	0	0	0	0	0	115J	610500	6926750	T0D71176 III
PPQC	QRTZ	65	6	15	1	2	5	0.1	0.5	0.0	58	0	0	0	0	0	115J	635570	6934270	T0M71163B
PPQC	QRTZ	15	28	3	1	2	5	0.4	5.0	0.0	0	0	0	0	0	0	115J	595450	6902000	T0G71165
* PPQC	QRTZ	16	43	3	1	5	5	0.3	5.0	0.0	-1	0	0	0	0	0	115J	611000	6941400	T0G71161 I
* PPQC	QRTZ	66	120	4	5	20	10	0.5	4.0	0.0	62	0	0	0	0	0	115J	619750	6926050	T0D71172 III
PPQC	QRTZ	34	20	7	1	2	5	0.1	2.0	0.0	0	0	0	0	0	0	115J	623530	6955330	T0M71150D
PPQC	QRTZ	38	19	6	3	2	25	0.7	0.5	0.0	-1	0	0	0	0	0	115J	592800	6907900	T0G71167
PPQC	QRTZ	54	20	6	2	2	5	0.5	2.0	0.0	44	0	0	0	0	0	115J	599830	6935530	T0B71166
PPQC	QRTZ	41	40	5	1	2	5	0.4	4.0	0.0	-1	0	0	0	0	0	115J	617200	6894000	T0D71174
PPQC	QRTZ	11	73	9	3	2	45	0.7	2.0	0.0	72	0	0	0	0	0	115J	600000	6939500	T0M71174C
* PPQC	QRTZ	156	140	7	1	2	5	0.7	6.0	0.0	39	0	0	0	0	0	115J	591900	6917250	T0B71165C
* PPQC	QRTZ	36	39	6	6	4	5	1.2	80.0	0.0	0	0	0	0	0	0	115J	587900	6875300	T0D71111
PPQC	QRTZ	47	10	4	1	2	5	0.2	4.0	0.0	-1	0	0	0	0	0	115J	600600	6934500	T0G71171 II
PPQC	QRTZ	42	23	4	1	2	5	0.4	6.0	0.0	116	0	0	0	0	0	115J	624600	6927250	T0M71156E
PPQC	QRTZ	2	6	2	1	2	30	0.6	6.0	0.0	61	0	0	0	0	0	115J	591500	6917750	T0B71165
PPQC	QRTZ	18	21	3	1	2	5	0.5	3.0	0.0	103	0	0	0	0	0	115J	636250	6938800	T0B71243A
PPQC	QRTZ	3	3	5	2	2	15	0.5	4.0	0.0	136	0	0	0	0	0	115J	637000	6939100	T0B71243
* PPQC	QRTZ	12	15	21	9	2	45	1.2	2.0	0.0	34	0	0	0	0	0	115J	600100	6931800	T0M71174E
* PPQC	QRTZ	23	18	6	22	2	135	1.4	2.0	0.0	0	0	0	0	0	0	115J	598250	6906750	T0B71165F
* PPQC	QRTZ	20	12	4	1	5	5	0.2	2.0	0.0	59	0	0	0	0	0	115J	599450	6927000	T0M71174A
PPQC	QRTZ	64	24	3	1	2	5	0.5	3.0	0.0	40	0	0	0	0	0	115J	602700	6937800	T0B71245
PPQC	QRTZ	2	10	2	1	2	25	0.4	23.0	0.0	115	0	0	0	0	0	115J	599700	6936300	T0B71247A
* PPQC	QRTZ	100	57	11	2	2	135	0.7	0.5	0.0	0	0	0	0	0	0	115J	579450	6899200	T0 71134
PPQC	QRTZ	12	5	3	1	2	5	0.4	4.0	0.0	25	0	0	0	0	0	115J	633250	6902750	T0B71166B
* PPQC	QRTZ	20	63	11	17	2	50	1.7	13.0	0.0	72	0	0	0	0	0	115J	589750	6889500	T0E71127A1
PPQC	QRTZ	38	8	6	1	2	5	0.2	4.0	0.0	168	0	0	0	0	0	115J	620500	6915200	T0M71166C
PPQC	QRTZ	28	43	2	1	2	5	0.4	2.0	0.0	-1	0	0	0	0	0	115J	634700	6933750	T0 71164
PPQC	QRTZ	6	17	2	1	2	10	0.3	2.0	0.0	0	0	0	0	0	0	115J	595800	6877250	T0G71117 I
PPQC	QRTZ	46	17	4	2	2	5	0.8	1.0	0.0	0	0	0	0	0	0	115J	600950	6935000	T0E71130
PPQC	QRTZ	26	3	5	1	2	5	0.3	0.5	0.0	-1	0	0	0	0	0	115J	617850	6928500	T0D71173 III
* PPQC	QRTZ	9	67	6	11	2	10	1.0	5.0	0.0	41	0	0	0	0	0	115J	600400	6918000	T0M71157B
PPQC	QRTZ	14	15	5	1	2	15	0.2	8.0	0.0	0	0	0	0	0	0	115J	563200	6886250	T0M71117C
PPQC	QRTZ	6	13	5	1	2	5	0.4	5.0	0.0	-1	0	0	0	0	0	115J	585500	6900250	T0M71114
PPQC	QRTZ	38	9	1	2	2	10	0.4	1.0	0.0	35	0	0	0	0	0	115J	601550	6928350	T0G71177
PPQC	QRTZ	32	6	1	1	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115J	610700	6928270	T0 71171
PPQC	QRTZ	22	6	3	1	2	10	0.3	7.0	0.0	133	0	0	0	0	0	115J	624600	6929680	T0B71223
PPQC	QRTZ	2	4	1	1	2	5	0.3	4.0	0.0	63	0	0	0	0	0	115J	597350	6933600	T0B71248B
* PPQC	QRTZ	19	16	6	5	2	40	0.8	70.0	2.62	158	0	0	0	0	0	115J	587950	6875270	T0D71111 I
* PPQC	QRTZ	25	11	6	6	4	35	0.6	25.0	0.0	0	0	0	0	0	0	115J	595500	6878100	T0G71116 I
PPQC	QRTZ	4	23	3	1	2	10	0.6	2.0	0.0	0	0	0	0	0	0	115J	589750	6889500	T0E71127A

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
PPQC	QRTZ	32	1	5	1	2	15	0.1	5.0	0.0	129	0	0	0	0	0	115J	628350	6921750	TOG71161 III
* PPQC	QRTZ	6	5	6	1	8	5	0.1	2.0	0.0	115	0	0	0	0	0	115J	617100	6940600	TOD71168 II
PPQC	QRTZ	80	25	10	1	2	10	0.7	5.0	0.0	90	0	0	0	0	0	115J	610000	6927000	TOE71187 I
* PPQC	QRTZ	18	6	9	6	2	80	0.4	10.0	0.0	-1	0	0	0	0	0	115J	580470	6899450	TO 71134A
PPQC	QRTZ	30	19	3	1	2	5	0.2	1.0	0.0	176	0	0	0	0	0	115J	616490	6947000	TON71159B
PPQC	QRTZ	6	3	4	1	2	40	0.4	3.0	0.0	0	0	0	0	0	0	115J	561100	6887950	TOM71117B
* PPQC	QRTZ	7	17	3	1	2	70	2.2	5.0	0.0	101	0	0	0	0	0	115J	599100	6927000	TOM71174BI
PPQC	QRTZ	55	11	3	1	2	10	0.2	5.0	0.0	0	0	0	0	0	0	115J	599200	6878250	TOG71119
PPQC	QRTZ	78	13	6	1	2	20	0.3	0.5	0.0	0	0	0	0	0	0	115J	590350	6918800	TOB71164
PPQC	QRTZ	27	34	1	1	2	5	0.4	1.0	0.0	146	0	0	0	0	0	115J	603300	6937850	TOR71244A
PPQC	QRTZ	37	20	6	1	2	5	0.5	1.0	0.0	127	0	0	0	0	0	115J	621300	6921300	TON71155AI
PPQC	QRTZ	112	21	11	1	2	5	0.3	2.0	0.0	56	0	0	0	0	0	115J	621120	6915950	TOM71166B
PPQC	QRTZ	83	65	16	1	2	5	0.6	2.0	0.0	0	0	0	0	0	0	115J	600750	6934300	TOM71175A
PPQC	QRTZ	11	14	6	2	2	10	0.4	3.0	0.0	-1	0	0	0	0	0	115J	598800	6936030	TOR71248A
PPQC	QRTZ	50	26	3	1	2	10	0.4	4.0	0.0	101	0	0	0	0	0	115J	622800	6930000	TOR71223B
PPQC	QRTZ	48	24	1	1	2	10	0.4	22.0	0.0	82	0	0	0	0	0	115J	620200	6918800	TOR71239A
PPQC	QRTZ	28	14	3	1	2	5	0.3	14.0	0.0	46	0	0	0	0	0	115J	622800	6954770	TOM71157
PPQC	QRTZ	46	44	5	1	2	10	0.5	4.0	0.0	128	0	0	0	0	0	115J	620350	6917700	TOR71239C
* PPQC	QRTZ	25	19	11	2	2	40	2.0	2.0	0.0	37	0	0	0	0	0	115J	599100	6927000	TOM71174BII
PPQC	QRTZ	6	28	7	4	2	25	0.4	2.0	0.0	0	0	0	0	0	0	115J	600800	6931800	TOM71175
PPQC	QRTZ	64	19	10	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115J	634650	6935600	TOM71163E
* PPQC	QRTZ	240	24	9	2	2	15	0.4	7.0	0.0	61	0	0	0	0	0	115J	620500	6917300	TOR71240
PPQC	SCST	116	55	4	2	4	5	0.5	2.0	0.0	36	0	0	0	0	0	115J	601850	6900450	TOB71166C
PPQC	SCST	47	26	2	1	4	5	0.5	0.5	0.0	0	0	0	0	0	0	115J	599800	6926250	TOM71174
PPQC	SCST	69	26	5	1	2	5	0.2	1.0	0.0	-1	0	0	0	0	0	115J	608400	6927780	TOE71188A
PPQC	SCST	61	43	7	1	2	5	0.2	18.0	0.0	0	0	0	0	0	0	115J	595800	6877250	TOG71117AII
* PPQC	SCST	132	108	12	5	2	5	0.9	10.0	0.0	73	0	0	0	0	0	115J	620000	6920000	TOR71237B
* PPQC	SCST	79	112	8	1	2	10	0.8	3.0	0.0	94	0	0	0	0	0	115J	619750	6926050	TOD71172BII
PPQC	SCST	58	5	5	1	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115J	634550	6936100	TOM71163D
PPQC	SCST	42	24	10	1	2	10	0.2	5.0	0.0	-1	0	0	0	0	0	115J	595770	6877900	TOG71117
* PPQC	SCST	96	11	17	1	8	5	0.1	2.0	0.0	0	0	0	0	0	0	115J	634650	6935600	TOM71163EI
PPQC	SCST	61	36	6	1	2	10	0.1	16.0	0.0	0	0	0	0	0	0	115J	595800	6877250	TOG71117BII
PPQC	SCST	33	4	10	7	2	10	0.2	6.0	0.0	0	0	0	0	0	0	115J	609250	6939500	TOD71169 I
PPQC	SCST	55	32	6	1	2	5	0.6	2.0	0.0	0	0	0	0	0	0	115J	618900	6938250	TOD71169 I
PPQC	SCST	30	15	4	2	2	15	0.5	7.0	0.0	163	0	0	0	0	0	115J	606700	6934600	TOG71171
* PPQMM	QZMZ	58	1	20	1	2	5	0.2	2.0	2.62	-1	0	29	38	33	0	115N	502690	7079800	TON71207AI
* PPQMM	QZMZ	21	1	4	1	4	10	0.3	2.0	2.62	0	4	24	45	27	0	115N	504800	7080000	TON71208
PPQMM	QZMZ	35	1	4	1	2	5	0.2	1.0	2.63	182	3	27	39	31	0	115N	501550	7079850	TON71207
PPQMM	QZMZ	30	1	4	1	2	5	0.4	1.0	2.63	0	2	35	29	34	0	115N	501730	7079900	TO 71204
PPQMM	QZMZ	7	1	3	1	2	10	0.2	2.0	2.63	58	1	25	48	26	0	115W	502690	7079800	TON71207A
* PPSB	AMPB	27	178	6	1	2	5	0.9	0.5	3.05	151	0	0	0	0	0	115K	542900	6936700	TOR71154C
* PPSB	AMPB	14	90	1	1	2	5	0.6	1.0	3.05	151	0	0	0	0	0	115K	536900	6949800	TON71100A
PPSB	BSCS	38	9	6	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115K	543830	6937700	TOR71156
PPSB	BSCS	63	33	3	1	2	5	0.4	0.5	0.0	0	0	0	0	0	0	115K	539980	6940770	TON71102
PPSB	BSCS	70	14	3	1	2	5	0.5	0.5	0.0	55	0	0	0	0	0	115K	546550	6945250	TOE71105
PPSB	BSCS	94	26	7	1	2	5	0.6	1.0	0.0	0	0	0	0	0	0	115J	552450	6934900	TON71109B
PPSB	BSCS	54	8	4	1	2	10	0.5	1.0	0.0	0	0	0	0	0	0	115J	553150	6931700	TON71109A
PPSB	ORGS	102	2	6	1	2	5	0.7	2.0	0.0	100	0	0	0	0	0	115J	554400	6937470	TOG71110 I
* PPSB	ORGS	65	6	8	3	2	5	0.7	1.0	0.0	80	0	0	0	0	0	115J	553510	6937700	TOG71110 II
PPSB	QRTZ	10	53	4	1	2	5	0.4	0.5	3.03	91	0	0	0	0	0	115J	553750	6937500	TON71109
PPSB	QRTZ	13	3	1	1	2	5	0.6	0.5	0.0	0	0	0	0	0	0	115K	539250	6946250	TOE71103
* PPSB	QRTZ	50	7	6	1	2	5	0.4	19.0	0.0	800	0	0	0	0	0	115J	555450	6937900	TOG71109 II
PPSB	QRTZ	65	18	3	2	2	5	0.4	2.0	0.0	92	0	0	0	0	0	115J	554800	6937670	TOG71110
PPSB	SCST	30	2	5	1	2	5	0.3	1.0	0.0	0	0	0	0	0	0	115J	554200	6933550	TON71108B
PPSB	SCST	71	23	2	1	2	5	0.6	0.5	0.0	56	0	0	0	0	0	115K	542250	6945300	TOE71103A
* PPSB	SCST	127	30	6	1	2	5	0.1	0.5	0.0	152	0	0	0	0	0	115K	542830	6942470	TON71102A
PPSB	SCST	70	4	12	1	2	5	0.6	1.0	0.0	103	0	0	0	0	0	115J	555450	6937900	TOG71109AII
PPSBQ	AGGS	51	13	6	2	2	5	0.5	8.0	0.0	0	0	0	0	0	0	115J	571260	6881270	TOE71133 I
PPSBQ	AGGS	36	32	6	1	2	5	0.5	10.0	0.0	0	0	0	0	0	0	115J	571260	6881270	TOE71133
PPSBQ	AMPB	29	2	11	1	2	5	0.3	3.0	2.93	-1	63	1	10	25	0	115H	366470	6838280	TOM71010 I
PPSBQ	AMPB	12	14	5	2	2	5	0.4	1.0	2.95	1866	0	0	0	0	0	115H	394050	6786150	TOE71071 I
* PPSBQ	AMPB	85	51	7	7	2	25	0.8	40.0	0.0	50	0	0	0	0	0	115H	373950	6863600	TOR71054
PPSBQ	AMPB	14	13	4	1	2	5	0.4	2.0	0.0	925	0	0	0	0	0	115H	374800	6848500	TO 71069AI
* PPSBQ	AMPB	17	11	7	1	2	195	0.1	12.0	0.0	0	0	0	0	0	0	115H	396100	6856650	TOG71031 I
PPSBQ	AMPB	88	68	8	1	2	10	0.8	4.0	0.0	138	0	0	0	0	0	115H	439400	6769250	TOB71040AII
* PPSBQ	AMPB	71	33	18	1	2	750	0.3	22.0	0.0	175	0	0	0	0	0	115H	397730	6855670	TOG71030 I
PPSBQ	AMPB	50	4	5	1	2	5	0.2	2.0	3.02	-1	0	0	0	0	0	115H	394230	6785560	TOE71071C
PPSBQ	AMPB	16	63	3	1	2	10	0.3	0.5	0.0	151	0	0	0	0	0	115J	646750	6895950	TO 71111A
PPSBQ	AMPB	22	14	6	1	2	5	0.2	1.0	0.0	0	0	0	0	0	0	115H	368100	6827750	TOC71004AI
PPSBQ	AMPB	26	78	3	1	2	5	0.6	1.0	0.0	88	0	0	0	0	0	115J	623800	6893700	TOD71074
PPSBQ	AMPB	18	10	3	1	2	10	0.2	2.0	3.10	-1	0	0	0	0	0	115H	394250	6785570	TOE71072AI
PPSBQ	AMPB	123	16	19	3	2	10	0.2	0.5	0.0	148	0	0	0	0	0	115H	355050	6873130	TOC71023 II
PPSBQ	AMPB	40	46	5	2	2	10	0.2	2.0	0.0	-1	0	0	0	0	0	115H	397060	6794800	TOE71002AII
PPSBQ	AMPB	20	24	7	2	2	5	0.4	2.0	0.0	253	0	0	0	0	0	115H	411450	6778350	TOR71120A
PPSBQ	AMPB	22	17	4	1	2	10	0.1	1.0	0.0	210	0	0	0	0	0	115J	625980	6895560	TOD71073
PPSBQ	AMPB	28	3	9	1	2	5	0.4	5.0	0.0	181	0	0	0	0	0	115H	354370	6833490	TO 71080C
* PPSBQ	AMPB	49	103	3	1	2	5	0.4	1.0	0.0	24	0	0	0	0	0	115J	630100	6895950	TOD71071 I
PPSBQ	AMPB	28	4	1	1	2	15	0.2	1.0	2.62	3105	0	0	0	0	0	115H	380300	6862500	TOC71016AI
* PPSBQ	AMPB	56	138	7	1	2	15	0.9	1.0	0.0	-1	0	0	0	0	0	115H	375400	6816250	TOM71035BI
PPSBQ	AMPB	16	14	2	1	2	10	0.1	1.0	3.16	-1	0	0	0	0	0	115H	394250	6784570	TOE71072A
* PPSBQ	AMPB	25	132	5	38	2	5	0.6	1.0	0.0	495	0	0	0	0	0	115H	393250	6787500	TOD71063
* PPSBQ	AMPB	69	23	2	2	2	10	1.2	1.0	0.0	-1	0	0	0	0	0	115H	370680	6806500	TO 71058C
PPSBQ	AMPB	50	6	5	1	2	15	0.5	1.0	0.0	-1	0	0	0	0	0	115H	361400	6859150	TOM71059AI
* PPSBQ	AMPB	5	2	12	1	2	200	0.2	8.0	0.0	165	0	0	0	0	0	115H	396100	6856650	TOG71031 II
PPSBQ	AMPB	54	30	5	1	2	5	0.2	0.5	0.0	206	0	0	0	0	0	115J	649700	6884250	TOM71052C
PPSBQ	AMPB	17	33	1	2	2	5	0.1	1.0	0.0	86	0	0	0	0	0	115H	397450	6844200	TOE71021
PPSBQ	AMPB	57	2	7	1	2	10	0.3	1.0	0.0	94	0	0	0	0	0	115H	365800	6849250	TOM71011 I
PPSBQ	AMPB	19	2	9	1	2	5	0.4	2.0	0.0	293	0	0	0	0	0	115H	367150	6849230	TOE71030 II
PPSBQ	AMPB	20	28	2	1	2	5	0.3	2.0	0.0	-1	0	0	0	0	0	115H	394220	6789750	TOB71034A
PPSBQ	AMPB	73	14	3	1	2	10	0.2	2.0	2.40	-1	0	0	0	0	0	115H	394080	6786200	TOE71071
* PPSBQ	AMPB	14	129	4	1	2	5	0.5	1.0	0.0	0	0	0	0	0	0	115H	396750	6841800	TOE71024
PPSBQ	ANDS	112	19	4	2	2	5	0.2	0.5	0.0	-1	0	0	0	0	0	115H	376550	6815900	TOM71036AIII
PPSBQ	ANDS	98	4	16	1	2	5	0.3	1.0	2.60	139	0	0	0	0	0	115H	360300	6869800	TOR71052
PPSBQ	BGNS	42	8	7	1	2	5	0.9	2.0	0.0	88	0	0	0	0	0	115H	367800	6851100	TOE71030
PPSBQ	BPPP	63	57	5	1	2	5	0.5	2.0	0.0	0	0	0	0	0	0	115H	369100	6825650	TOC71003AII
PPSBQ	BQZD	54	5	18	1	2	5	0.5	1.0	2.69	167	54	1	15	30	0	115H	362300	6829600	TOC71030EI
PPSBQ	BRCC	42	13	4	1	2	5	0.3	1.0	0.0	163	0	0	0	0	0	115H	375330	6846250	TO 71067
PPSBQ	BSCS	25	4	8	1	2	5	0.3	2.0	2.91	-1	69	3	28	0	0	115H	394320	6783180	TOC71066 I
PPSBQ	BSCS	9	60	3	1	2	5	0.5	0.5	2.94	-1	0	0	0	0	0	115H	434800	6767200	TOD71067
PPSBQ	BSCS	66	30	3	1	2	5	0.5	1.0	2.81	265	0	0	0	0	0	115H	387300	6787600	TO 71093 I
* PPSBQ	BSCS	130	54	7	1	2	5	0.3	1.0	2.83	1548	0	0	0	0	0	115H	387300	6787600	TO 71093
PPSBQ	BSCS	35	11	5	1	2	5	0.5	1.0	0.0	0	0	0	0	0	0	115H	369100	6825650	TOC71003AI
* PPSBQ	BSCS	68	8	6	1	5	5	0.5	2.0	0.0	139	0	0	0	0	0	115H	409420	6769400	TOE71083

MAP UNIT	LITHOLOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
PPSBQ	BSCS	24	1	3	1	2	5	0.4	0.5	0.0	977	0	0	0	0	0	115H	433350	6768250	TOD71067 I
PPSBQ	BSCS	37	18	10	1	2	10	0.5	8.0	0.0	139	0	0	0	0	0	115J	650850	6884570	TOM71052
PPSBQ	BSCS	94	20	1	2	2	5	0.2	0.5	0.0	-1	0	0	0	0	0	115H	341800	6795800	TOM71061
PPSBQ	BSCS	76	3	7	1	2	5	0.4	2.0	0.0	-1	0	0	0	0	0	115H	371050	6821500	TOC71001 I
PPSBQ	BSCS	65	19	4	1	2	10	0.1	2.0	0.0	-1	0	0	0	0	0	115H	398540	6795730	TOG71017 III
PPSBQ	BSCS	61	26	9	1	2	5	0.5	2.0	0.0	121	0	0	0	0	0	115H	405400	6779000	TOG71066 I
PPSBQ	BSCS	28	23	5	1	2	10	0.7	3.0	0.0	190	0	0	0	0	0	115H	393830	6787400	TOD71062
PPSBQ	BSCS	100	54	2	2	2	5	0.6	1.0	0.0	-1	0	0	0	0	0	115H	342500	6796300	TOM71061B
PPSBQ	BSCS	51	50	7	1	2	10	0.3	1.0	0.0	0	0	0	0	0	0	115H	370050	6802200	TOM71013B
PPSBQ	BSCS	23	21	8	1	2	10	0.7	0.5	0.0	804	0	0	0	0	0	115H	404420	6769400	TOE71083 I
PPSBQ	BSCS	34	82	5	1	2	5	0.4	5.0	0.0	113	0	0	0	0	0	115H	439400	6769250	TOB71040A
PPSBQ	BSCS	100	26	7	1	2	5	0.7	1.0	0.0	52	0	0	0	0	0	115H	356300	6831780	TOC71028 I
PPSBQ	DORT	19	13	3	3	2	5	0.3	3.0	2.73	-1	14	2	1	33	0	115H	394420	6790000	TOB71034 I
PPSBQ	DORT	20	1	10	1	2	15	0.3	2.0	2.82	-1	9	8	38	45	0	115H	409050	6767100	TOE71087
PPSBQ	DRGS	49	4	6	1	2	5	0.2	1.0	0.0	-1	0	0	0	0	0	115H	393280	6781570	TOR71025
PPSBQ	DYKE	25	4	6	1	2	25	0.2	2.0	2.83	-1	0	0	0	0	0	115H	393050	6781180	TOG71054
PPSBQ	DYKE	28	33	5	1	2	5	0.4	2.0	0.0	1038	0	0	0	0	0	115H	392400	6797400	TOM722538
PPSBQ	DYKE	5	3	6	1	2	10	0.2	2.0	2.64	-1	0	0	0	0	0	115H	397620	6794900	TOG71017 I
* PPSBQ	DYKE	140	6000	7	6	2	5	6.1	10.0	0.0	1046	0	0	0	0	0	115H	394200	6795500	TOB72413 I
PPSBQ	DYKE	17	6	3	1	2	5	0.3	2.0	2.74	-1	0	0	0	0	0	115H	393700	6789120	TOB71035 I
PPSBQ	DYKE	53	31	6	1	2	5	0.5	2.0	2.74	-1	38	44	0	57	0	115H	399770	6797020	TOG71018 II
PPSBQ	DYKE	20	6	6	1	2	15	0.1	2.0	2.71	-1	12	2	1	17	69	115H	398050	6795000	TOG71017 II
PPSBQ	DYKE	58	7	12	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115H	379250	6815230	TOM71036B
PPSBQ	DYKE	92	5	24	1	2	5	0.3	2.0	2.52	136	0	0	0	0	0	115H	368000	6864230	TOM71023 I
PPSBQ	DYKE	108	2	14	1	2	10	0.2	1.0	2.55	0	0	0	0	0	0	115H	366300	6864500	TOM710238
PPSBQ	DYKE	51	18	2	1	2	10	0.3	2.0	0.0	-1	0	0	0	0	0	115H	393100	6781270	TOG71054 I
PPSBQ	FPPP	22	1	4	1	2	5	0.1	1.0	0.0	-1	0	0	0	0	0	115H	373200	6819750	TOE71015A
PPSBQ	GASC	40	5	7	1	2	10	0.2	2.0	0.0	0	0	0	0	0	0	115H	344200	6818650	TOE71015 II
PPSBQ	GASC	64	30	7	2	2	5	0.6	2.0	0.0	114	0	0	0	0	0	115H	411750	6778750	TOR71118
PPSBQ	GDGN	34	2	3	1	2	5	0.4	2.0	2.65	911	0	0	0	0	0	115H	388100	6786000	TO 71093A
PPSBQ	GNSS	53	2	9	1	2	5	0.2	3.0	0.0	0	0	0	0	0	0	115H	371900	6849150	TO 71070
PPSBQ	GNSS	25	24	6	1	2	5	0.3	2.0	0.0	166	0	0	0	0	0	115J	650730	6884530	TOM71052A
PPSBQ	GNSS	57	4	4	1	2	25	0.2	2.0	2.86	-1	0	0	0	0	0	115H	393280	6781570	TOR71025 II
PPSBQ	GNSS	100	9	8	1	2	5	0.4	0.5	0.0	125	0	0	0	0	0	115H	366250	6853050	TOE71028
PPSBQ	GNSS	10	16	3	1	2	5	0.2	0.5	0.0	1414	0	0	0	0	0	115J	644700	6888500	TO 71112C
PPSBQ	GNSS	35	36	6	1	2	5	0.2	3.0	0.0	299	0	0	0	0	0	115H	396800	6854800	TOG71029 IV
PPSBQ	GNSS	45	17	3	1	2	10	0.3	1.0	0.0	154	0	0	0	0	0	115J	654750	6888550	TOC71072CI
PPSBQ	GNSS	59	1	6	1	2	10	0.3	1.0	0.0	1939	0	0	0	0	0	115H	396300	6854450	TOG71029 I
PPSBQ	GNSS	27	34	4	1	2	5	0.5	1.0	0.0	218	0	0	0	0	0	115H	375900	6846200	TO 71066B
PPSBQ	GNSS	113	37	3	1	2	5	0.1	1.0	0.0	131	0	0	0	0	0	115J	629000	6895950	TOD71072
PPSBQ	GNSS	38	10	5	1	2	5	0.4	1.0	0.0	1635	0	0	0	0	0	115H	376700	6850000	TO 71065
PPSBQ	GNSS	10	1	5	1	2	5	0.3	1.0	0.0	94	0	0	0	0	0	115H	374783	6848450	TO 71069A
PPSBQ	GNSS	26	15	8	1	2	5	0.4	3.0	0.0	49	0	0	0	0	0	115H	397400	6854500	TOC71039 II
PPSBQ	GNSS	15	33	7	1	2	5	0.4	3.0	0.0	127	0	0	0	0	0	115H	397200	6855100	TOG71030
PPSBQ	GNSS	12	1	2	1	2	5	0.5	1.0	0.0	1162	0	0	0	0	0	115H	366850	6848930	TOE71031
PPSBQ	GNSS	44	1	8	1	2	5	0.4	2.0	0.0	151	0	0	0	0	0	115J	652450	6883600	TOC710748I
PPSBQ	GNSS	52	5	4	1	2	5	0.2	1.0	0.0	93	0	0	0	0	0	115H	373200	6847100	TO 71069 I
PPSBQ	GNSS	11	4	5	1	2	5	0.2	1.0	0.0	127	0	0	0	0	0	115H	373200	6847100	TO 71069
PPSBQ	GNSS	42	42	5	1	2	5	0.2	13.0	0.0	130	0	0	0	0	0	115J	649700	6884250	TOM71052CII
PPSBQ	GNSS	93	16	6	1	2	5	0.5	1.0	0.0	1860	0	0	0	0	0	115H	396250	6854200	TOG71029 II
PPSBQ	GNSS	37	24	3	1	2	5	0.6	0.5	0.0	172	0	0	0	0	0	115H	367500	6847220	TOE71031 I
PPSBQ	GNSS	57	1	5	1	2	10	0.3	1.0	0.0	63	0	0	0	0	0	115J	655000	6890600	TOC710728I
PPSBQ	GNSS	56	31	11	1	2	15	0.4	1.0	0.0	156	0	0	0	0	0	115H	365800	6849250	TOM71011
PPSBQ	GNSS	57	6	2	1	2	5	0.3	2.0	0.0	106	0	0	0	0	0	115H	361550	6858800	TOM71060
PPSBQ	GNSS	96	26	5	1	2	5	0.2	2.0	0.0	-1	0	0	0	0	0	115H	393270	6782770	TOG71055 I
* PPSBQ	GNSS	20	21	15	1	2	5	1.1	1.0	0.0	204	0	0	0	0	0	115H	368000	6864250	TOM71023
PPSBQ	GNSS	14	55	4	1	2	5	0.4	2.0	0.0	127	0	0	0	0	0	115H	396750	6854500	TOC71038AII
PPSBQ	GRNG	59	2	8	1	2	5	0.4	1.0	0.0	-1	0	0	0	0	0	115H	397050	6854500	TOC71038BI
PPSBQ	GRNT	23	2	8	1	2	5	0.1	0.5	2.63	-1	0	0	0	0	0	115H	355750	6856700	TOM71056A
* PPSBQ	HBDR	45	5	5	1	5	5	0.3	0.5	0.0	-1	0	0	0	0	0	115H	376550	6815900	TOM71036AII
PPSBQ	HBDR	37	8	7	1	2	5	0.3	0.5	0.0	-1	0	0	0	0	0	115H	376550	6815900	TOM71036AI
PPSBQ	HBFP	26	12	4	1	2	10	0.4	2.0	2.81	81	0	0	0	0	0	115H	397680	6795220	TOE71005AIV
PPSBQ	HBFP	12	13	3	1	2	10	0.1	2.0	2.80	-1	0	0	0	0	0	115H	392600	6798100	TO 71054
* PPSBQ	HBPP	44	115	8	1	2	15	0.5	2.0	2.67	67	0	0	0	0	0	115H	397680	6795220	TOE71005AIII
PPSBQ	HBSC	43	27	4	1	2	5	0.4	1.0	0.0	494	0	0	0	0	0	115H	397450	6849300	TOC71039AI
* PPSBQ	IEXV	29	56	6	2	2	10	0.4	15.0	3.13	-1	0	0	0	0	0	115H	397620	6794900	TOG71017
PPSBQ	MRBL	17	30	21	5	2	5	0.2	1.0	0.0	107	0	0	0	0	0	115H	363600	6821950	TO 72335
PPSBQ	MRBL	6	6	2	5	2	5	0.1	0.5	0.0	37	0	0	0	0	0	115J	633400	6891300	TOG71064
* PPSBQ	MRBL	8	10	14	6	2	5	0.1	4.0	0.0	74	0	0	0	0	0	115H	439400	6769250	TOB71040AI
* PPSBQ	MRBL	5	6	4	7	2	5	0.2	3.0	0.0	-1	0	0	0	0	0	115H	381000	6795030	TOC71055CI
* PPSBQ	MRBL	8	8	1	7	2	5	0.1	2.0	0.0	85	0	0	0	0	0	115H	356900	6872500	TOC71023CI
* PPSBQ	MRBL	62	270	5	1	2	5	1.0	1.0	0.0	9999	0	0	0	0	0	115H	397900	6795950	TOE71006AI
PPSBQ	MRBL	50	2	5	1	2	20	0.8	1.0	0.0	-1	0	0	0	0	0	115H	366770	6868800	TOR71052 I
PPSBQ	MRBL	16	6	3	5	2	15	0.1	3.0	0.0	0	0	0	0	0	0	115H	371150	6823050	TOC71002 I
* PPSBQ	MRBL	25	9	5	7	2	10	1.9	1.0	0.0	8	0	0	0	0	0	115H	356300	6857750	TOM71057C
PPSBQ	ORGS	42	7	3	1	2	5	0.3	2.0	0.0	2193	0	0	0	0	0	115H	395980	6843800	TOE71022 I
PPSBQ	ORGS	53	5	3	1	2	5	0.2	2.0	0.0	4322	0	0	0	0	0	115H	396250	6844000	TOE71022
PPSBQ	ORGS	37	7	2	1	2	5	0.2	1.0	0.0	0	0	0	0	0	0	115H	397530	6844150	TOE71021 I
PPSBQ	ORGS	55	5	4	1	2	5	0.1	2.0	0.0	97	0	0	0	0	0	115H	394950	6841300	TOE71024 III
* PPSBQ	ORQZ	73	11	7	43	2	65	1.0	10.0	0.0	-1	0	0	0	0	0	115H	363000	6829500	TOC710310I
PPSBQ	QRTZ	49	9	5	1	2	5	0.6	0.5	0.0	26	0	0	0	0	0	115H	360250	6858550	TOM71059
PPSBQ	QRTZ	31	17	9	1	2	5	0.2	0.5	0.0	0	0	0	0	0	0	115H	367800	6828350	TOC71005 I
PPSBQ	QRTZ	34	16	2	1	2	10	0.2	7.0	0.0	19	0	0	0	0	0	115H	397850	6855500	TOC710398II
PPSBQ	QRTZ	3	10	5	1	2	15	0.3	6.0	0.0	38	0	0	0	0	0	115H	356230	6859470	TOG71035 III
* PPSBQ	QRTZ	4	28	1	1	6	5	0.1	2.0	0.0	0	0	0	0	0	0	115H	347500	6827400	TOE71042 I
PPSBQ	QRTZ	11	4	2	1	2	5	0.5	2.0	0.0	154	0	0	0	0	0	115H	375000	6862450	TOR71054 I
PPSBQ	QRTZ	27	14	11	1	2	5	0.3	2.0	0.0	108	0	0	0	0	0	115H	353000	6856500	TOG71033
* PPSBQ	QRTZ	8	4	8	16	4	75	0.4	5.0	0.0	64	0	0	0	0	0	115H	363550	6864200	TOM71024C
PPSBQ	QRTZ	32	8	7	1	2	5	0.3	1.0	0.0	114	0	0	0	0	0	115H	369800	6855250	TO 71068A
PPSBQ	QRTZ	54	2	21	1	2	10	0.3	2.0	0.0	26	0	0	0	0	0	115H	360200	6858480	TOM71059
* PPSBQ	QRTZ	42	26	10	10	2	15	0.8	1.0	0.0	127	0	0	0	0	0	115H	364800	6864750	TOM71024
PPSBQ	QRTZ	35	2	16	1	2	5	0.6	4.0	0.0	0	0	0	0	0	0	115J	568480	6881250	TOE71133A
PPSBQ	QRTZ	31	2	3	1	4	5	0.3	1.0	0.0	0	0	0	0	0	0	115H	367500	6806730	TO 71056 I
PPSBQ	QRTZ	90	47	8	1	2	5	0.4	3.0	0.0	63	0	0	0	0	0	115J	655050	6890700	TOC710718I
PPSBQ	QRTZ	15	3	5	1	2	5	0.4	1.0	0.0	108	0	0	0	0	0	115H	366200	6852500	TOE71028 II
* PPSBQ	QRTZ	7	5	14	4	2	5	1.0	1.0	0.0	0	0	0	0	0	0	115H	366300	6815270	TOR71034
PPSBQ	QRTZ	76	6	14	1	2	5	0.4	0.5	2.63	-1	7	36	35	22	0	115H	348300	6832400	TO 710818
PPSBQ	QRTZ	14	8	4	1	2	5	0.5	1.0	0.0	56	0	0	0	0	0	115H	359300	6857750	TOM710588
PPSBQ	QRTZ	55	7	9	1	2	10	0.9	1.0	0.0	140	0	0	0	0	0	115H	356800	6857250	TOM71057A
PPSBQ	QRTZ	8	3	4	1	2	5	0.3	1.0	0.0	98	0	0	0	0	0	115H	374750	6855300	TO 71063
PPSBQ	QRTZ	34	6	4	1	2	5	0.4	1.0	0.0	81	0	0	0	0	0	115H	365500	6853300	TOE71027
PPSBQ	QRTZ	74	4	5	2	2	20	0.2	1.0	0.0	0	0	0	0	0	0	115H	361050	6830250	TOC71030AI
PPSBQ	QRTZ	60	11	5	1	2	5	0.2	3.0	0.0	-1	0	0	0	0	0	115H	393080	6783400	TOG71055 II
PPSBQ	QRTZ	46	7	3	1	2	5	0.3	2.0	0.0	74	0	0	0	0	0	115J	646500	6897200	TO 71111
PPSBQ	QRTZ	56	14	9	1	2	5	0.1	1.0	0.0	106	0	0	0	0	0	115J	623970	6900900	TOE71081
PPSBQ	QRTZ	40	46	4	1	2	5	0.2	4.0	0.0	-1	0	0	0	0	0	115H	384530	6807300	TO 71098

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
PPSBQ	QRTZ	42	15	12	1	2	5	0.3	4.0	0.0	-1	0	0	0	0	0	115H	371150	6815470	TOG71021 I
PPSBQ	QRTZ	15	6	4	1	2	5	0.2	2.0	2.63	-1	0	0	0	0	0	115H	348500	6832300	TO 71018
PPSBQ	QRTZ	13	4	4	1	2	5	0.4	1.0	0.0	173	0	0	0	0	0	115H	374750	6855300	TO 71063 II
* PPSBQ	QRTZ	38	2	6	12	25	5	0.8	2.0	0.0	114	0	0	0	0	0	115H	355250	6858800	TOG71035A
PPSBQ	QRTZ	34	4	4	1	2	5	0.5	2.0	0.0	107	0	0	0	0	0	115H	355270	6858800	TOG71035
PPSBQ	QRTZ	45	48	9	1	2	5	0.7	10.0	0.0	291	0	0	0	0	0	115H	384700	6796550	TOM72270C
* PPSBQ	QRTZ	23	5	6	8	2	30	1.0	4.0	0.0	37	0	0	0	0	0	115H	368650	6864500	TOM71022A
PPSBQ	QRTZ	7	12	5	1	2	5	0.4	0.5	0.0	13	0	0	0	0	0	115H	399000	6845500	TOC71079AI
* PPSBQ	QRTZ	57	40	3	2	2	10	1.0	1.0	0.0	125	0	0	0	0	0	115H	361400	6859150	TOM71059A
PPSBQ	QRTZ	50	20	8	1	2	5	0.6	2.0	0.0	0	0	0	0	0	0	115J	616100	6899000	TO 71161
PPSBQ	QRTZ	47	10	5	1	2	5	0.6	1.0	0.0	46	0	0	0	0	0	115H	357680	6835750	TOM71027 I
PPSBQ	QRTZ	36	5	5	1	2	10	0.3	2.0	0.0	102	0	0	0	0	0	115H	355500	6854000	TOC71025 I
PPSBQ	QRTZ	25	6	5	1	2	10	0.3	2.0	0.0	0	0	0	0	0	0	115H	367700	6804450	TO 71078
PPSBQ	QRTZ	64	27	6	1	2	10	0.1	1.0	0.0	-1	0	0	0	0	0	115H	372230	6821700	TOE71014 II
* PPSBQ	QRTZ	13	17	5	1	2	5	0.6	32.0	0.0	0	0	0	0	0	0	115J	567500	6887300	TOE71134
PPSBQ	QRTZ	16	11	5	1	2	5	0.2	0.5	0.0	158	0	0	0	0	0	115H	349300	6817900	TOG71040 II
PPSBQ	QRTZ	17	2	5	1	2	15	0.2	1.0	0.0	141	0	0	0	0	0	115H	363700	6833500	TOM71028
PPSBQ	QRTZ	42	6	4	1	2	5	0.5	2.0	2.74	121	0	0	0	0	0	115H	393300	6787500	TOD71063 I
* PPSBQ	QRTZ	2	4	6	20	4	5	0.8	2.0	0.0	-1	0	0	0	0	0	115H	367500	6808400	TO 71055 I
PPSBQ	QRTZ	61	39	1	1	2	5	0.4	1.0	0.0	93	0	0	0	0	0	115J	633900	6896000	TOD71070
PPSBQ	QRTZ	50	5	4	1	2	5	0.3	13.0	0.0	-1	0	0	0	0	0	115H	375300	6816250	TOM71035A1
PPSBQ	QRTZ	17	11	1	1	2	5	0.2	1.0	0.0	182	0	0	0	0	0	115H	357580	6830000	TOC71029AI
PPSBQ	QRTZ	12	14	7	1	2	10	0.3	2.0	0.0	160	0	0	0	0	0	115H	386530	6850550	TO 71070D
PPSBQ	QRTZ	90	26	11	1	2	5	0.6	1.0	0.0	84	0	0	0	0	0	115H	352700	6869850	TOC71020C I
PPSBQ	QRTZ	44	10	7	4	2	5	0.2	2.0	0.0	-1	0	0	0	0	0	115H	376500	6815900	TOM71036A
PPSBQ	QRTZ	100	19	8	1	2	5	0.8	2.0	0.0	106	0	0	0	0	0	115J	654300	6891780	TOC71071 I
PPSBQ	QRTZ	43	7	3	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115H	348800	6816100	TOG71039 III
PPSBQ	QRTZ	24	6	3	1	2	10	0.2	2.0	0.0	102	0	0	0	0	0	115J	647200	6895450	TO 71118I
* PPSBQ	QRTZ	124	18	4	3	2	55	1.0	8.0	0.0	83	0	0	0	0	0	115H	369100	6864150	TOM71022
PPSBQ	QRTZ	68	34	7	1	2	5	0.3	3.0	0.0	0	0	0	0	0	0	115H	379100	6815300	TOM71036CII
PPSBQ	QRTZ	23	39	7	1	2	10	0.3	2.0	0.0	-1	0	0	0	0	0	115H	367500	6808400	TO 71055
PPSBQ	QRTZ	32	13	15	1	2	5	0.2	12.0	0.0	0	0	0	0	0	0	115H	356800	6829550	TOC71028BII
* PPSBQ	QRTZ	210	25	3	2	2	10	0.8	10.0	0.0	0	0	0	0	0	0	115H	356760	6839530	TOC71028BII
PPSBQ	QRTZ	46	11	1	1	4	15	0.2	2.0	0.0	0	0	0	0	0	0	115H	369550	6806100	TO 71056D
PPSBQ	QRTZ	68	12	7	1	2	5	0.3	1.0	0.0	112	0	0	0	0	0	115J	625200	6894600	TOD71073 I
* PPSBQ	QRTZ	72	60	3	3	2	75	0.8	6.0	0.0	-1	0	0	0	0	0	115H	369500	6806150	TO 71058B I
PPSBQ	QRTZ	8	12	10	1	2	10	0.2	12.0	0.0	0	0	0	0	0	0	115H	372330	6814730	TOG71020
PPSBQ	QRTZ	31	6	5	1	2	5	0.3	1.0	0.0	0	0	0	0	0	0	115H	398830	6849450	TOC71042BI
PPSBQ	QRTZ	2	21	1	1	4	15	0.2	11.0	0.0	135	0	0	0	0	0	115H	348600	6862200	TOR71060A
PPSBQ	QRTZ	25	4	4	1	2	5	0.1	2.0	0.0	0	0	0	0	0	0	115H	371050	6821500	TOC71001 II
PPSBQ	QRTZ	52	2	10	1	2	10	0.5	1.0	0.0	-1	0	0	0	0	0	115H	358700	6857900	TOM71058D
PPSBQ	QRTZ	18	8	9	1	2	5	0.5	3.0	0.0	105	0	0	0	0	0	115H	356230	6859470	TOG71035 II
PPSBQ	QRTZ	22	6	7	1	2	5	0.7	2.0	0.0	111	0	0	0	0	0	115H	367650	6824900	TOM72257 I
PPSBQ	QRTZ	46	73	6	1	2	5	0.4	1.0	0.0	0	0	0	0	0	0	115H	374750	6855300	TO 71063 I
* PPSBQ	QRTZ	75	47	13	1	2	5	0.4	20.0	0.0	0	0	0	0	0	0	115H	354800	6856300	TOM71056B
PPSBQ	QRTZ	96	10	17	1	2	10	0.1	1.0	0.0	107	0	0	0	0	0	115H	363700	6833500	TOM71028 I
PPSBQ	QRTZ	56	8	2	1	2	5	0.7	3.0	0.0	192	0	0	0	0	0	115H	411250	6775700	TOR71123
PPSBQ	QRTZ	64	17	7	2	2	10	0.6	4.0	0.0	0	0	0	0	0	0	115H	375400	6816250	TOM71035B
PPSBQ	QRTZ	18	5	6	1	2	5	0.2	1.0	0.0	147	0	0	0	0	0	115H	358100	6837700	TOM71026AI
PPSBQ	QRTZ	79	26	5	1	2	10	0.1	1.0	0.0	164	0	0	0	0	0	115J	650733	6804530	TOM71052AII
PPSBQ	QRTZ	32	6	3	1	2	10	0.3	14.0	0.0	41	0	0	0	0	0	115H	357700	6837750	TOM71026B
PPSBQ	QRTZ	32	11	4	1	4	5	0.3	4.0	0.0	112	0	0	0	0	0	115H	356400	6853800	TOC71029BI
PPSBQ	QRTZ	22	10	7	1	2	5	0.4	3.0	0.0	-1	0	0	0	0	0	115H	397700	6798250	TOG71018 III
PPSBQ	QRTZ	45	22	2	1	2	5	0.5	10.0	2.84	0	0	0	0	0	0	115J	641900	6885200	TOB71042
* PPSBQ	QRTZ	84	9	3	1	2	5	1.0	1.0	0.0	137	0	0	0	0	0	115H	359000	6857900	TOM71058AI
* PPSBQ	QRTZ	40	14	4	1	8	5	0.5	2.0	0.0	78	0	0	0	0	0	115H	356650	6853750	TOC71025DI
PPSBQ	QRTZ	63	7	11	1	2	5	0.4	1.0	0.0	-1	0	0	0	0	0	115H	355050	6873100	TOC71023 III
* PPSBQ	QRTZ	65	34	7	1	4	25	1.0	12.0	0.0	0	0	0	0	0	0	115H	363950	6844400	TOM71024B
PPSBQ	QRTZ	6	15	3	1	2	5	0.3	1.0	0.0	-1	0	0	0	0	0	115H	394920	6783750	TOC71066BI
PPSBQ	QRTZ	29	29	4	1	2	5	0.4	3.0	0.0	229	0	0	0	0	0	115H	364500	6814250	TO 72337B
PPSBQ	QRTZ	63	16	3	1	4	5	0.3	2.0	2.76	134	0	0	0	0	0	115H	381750	6789000	TO 71091C
* PPSBQ	QRTZ	19	13	2	1	2	105	1.5	10.0	0.0	0	0	0	0	0	0	115H	363900	6864250	TOM71024B
PPSBQ	QRTZ	36	14	8	1	2	10	0.4	1.0	0.0	88	0	0	0	0	0	115H	379980	6858830	TOC71016 II
PPSBQ	QRTZ	14	11	1	1	2	5	0.3	3.0	0.0	156	0	0	0	0	0	115H	355950	6859320	TOG71035 I
PPSBQ	QRTZ	26	5	7	1	2	5	0.7	1.0	0.0	0	0	0	0	0	0	115H	387320	6858770	TOC71082BI
PPSBQ	QRTZ	50	33	10	1	2	15	0.8	1.0	0.0	154	0	0	0	0	0	115H	347240	6834750	TO 71079
PPSBQ	QRTZ	47	2	5	1	2	5	0.3	3.0	0.0	-1	0	0	0	0	0	115J	572700	6877750	TOE71132
PPSBQ	QRTZ	7	14	3	1	4	5	0.2	1.0	0.0	132	0	0	0	0	0	115H	364250	6864600	TOM71024AI
PPSBQ	QRTZ	52	13	8	1	2	5	0.3	1.0	0.0	239	0	0	0	0	0	115H	368530	6873400	TO 71074A
* PPSBQ	QRTZ	83	126	4	1	2	5	0.8	2.0	0.0	274	0	0	0	0	0	115H	405100	6766200	TOG71052 III
PPSBQ	QRTZ	59	12	13	1	2	5	0.1	4.0	0.0	0	0	0	0	0	0	115H	371450	6815200	TOG71021
PPSBQ	QRTZ	24	14	5	1	2	5	0.3	2.0	0.0	77	0	0	0	0	0	115H	358650	6857920	TOM71056
PPSBQ	QRTZ	21	27	6	1	2	10	0.6	2.0	0.0	171	0	0	0	0	0	115H	359750	6809050	TO 71119
PPSBQ	QZPP	24	2	17	1	2	5	0.2	3.0	2.58	0	0	0	0	0	0	115H	363750	6830600	TOC71031FI
* PPSBQ	RYLT	87	5	37	3	2	10	0.2	4.0	2.58	0	0	0	0	0	0	115H	373200	6819750	TOE71015
PPSBQ	RYLT	29	1	14	1	2	10	0.2	1.0	2.57	0	0	0	0	0	0	115H	374170	6820950	TOE71016 I
PPSBQ	SCST	62	16	2	1	2	5	0.4	2.0	0.0	99	0	0	0	0	0	115H	394800	6783400	TOC71066AIII
PPSBQ	SCST	102	1	4	1	2	5	0.1	0.5	0.0	0	0	0	0	0	0	115H	397830	6855550	TOG71039BI
PPSBQ	SCST	86	11	2	1	2	10	0.1	1.0	0.0	130	0	0	0	0	0	115H	398550	6845750	TOC71079BII
PPSBQ	SCST	9	2	1	2	2	5	0.1	1.0	0.0	-1	0	0	0	0	0	115H	354730	6824150	TO 71081I
PPSBQ	SCST	19	4	9	1	2	5	0.4	1.0	0.0	192	0	0	0	0	0	115J	640280	6840200	TON71035A
PPSBQ	SCST	37	18	3	4	2	5	0.4	1.0	0.0	107	0	0	0	0	0	115H	398550	6845750	TOC71079BI
PPSBQ	SCST	33	32	10	1	2	5	0.3	1.0	0.0	222	0	0	0	0	0	115H	370000	6856000	TO 71068B
PPSBQ	SCST	46	16	7	1	2	5	0.4	1.0	0.0	-1	0	0	0	0	0	115H	371500	6821480	TOE71014
PPSBQ	SCST	48	55	5	2	4	15	0.8	0.5	0.0	81	0	0	0	0	0	115H	359200	6808400	TO 71118C
* PPSBQ	SCST	41	11	9	1	2	5	0.3	45.0	0.0	-1	0	0	0	0	0	115H	357300	6857300	TOM71057B
PPSBQ	SCST	78	30	10	1	2	5	0.3	0.5	0.0	64	0	0	0	0	0	115J	638750	6892250	TON71035 I
PPSBQ	SCST	104	30	5	3	2	10	0.3	2.0	2.78	-1	0	0	0	0	0	115H	393700	6784120	TOR71035 II
PPSBQ	SCST	74	20	3	1	2	5	0.3	2.0	0.0	214	0	0	0	0	0	115J	638750	6892240	TON71035
PPSBQ	SCST	62	30	9	2	2	5	0.4	5.0	0.0	0	0	0	0	0	0	115H	395950	6843150	TOE71023 I
* PPSBQ	SCST	95	16	9	1	5	5	0.4	1.0	0.0	132	0	0	0	0	0	115H	353050	6870500	TOC71021 I
PPSBQ	SCST	32	3	8	1	2	5	0.3	2.0	0.0	56	0	0	0	0	0	115H	358200	6837800	TOM71026A
PPSBQ	SCST	35	15	5	1	2	5	0.1	2.0	0.0	42	0	0	0	0	0	115H	366500	6874100	TO 71073 I
* PPSBQ	SCST	142	16	8	2	4	10	0.4	7.0	0.0	162	0	0	0	0	0	115H	353050	6870500	TOC71021 II
* PPSBQ	SCST	60	42	5	1	6	5	0.6	1.0	0.0	0	0	0	0	0	0	115H	367500	6806700	TO 71056
PPSBQ	SCST	36	27	2	1	2	10	0.2	2.0	0.0	-1	0	0	0	0	0	115H	397060	6794800	TOE71002AI
PPSBQ	SCST	65	10	13	1	2	5	0.3	2.0	0.0	111	0	0	0	0	0	115J	654550	6891550	TOC71071AI
* PPSBQ	SCST	220	23	57	1	2	5	0.2	1.0	0.0	98	0	0	0	0	0	115J	654550	6891550	TOC71071AII
PPSBQ	SCST	70	20	6	1	2	15	0.7	2.0	0.0	0	0	0	0	0	0	115H	366200	6816300	TOR71031B
PPSBQ	SCST	105	21	6	1	2	10	0.7	3.0	0.0	0	0	0	0	0	0	115H	366250	6815980	TOR71032
PPSBQ	SCST	100	6	21	1	2	5	0.5	2.0	0.0	137	0	0	0	0	0	115H	397450	6854500	TOC71039 I
PPSBQ	SCST	64	20	8	1	2	25	0.3	1.0	2.91	-1	0	0	0	0	0	115H	394300	6783200	TOC71066 I
PPSBQ	SCST	29	2	7	1	2	10	0.3	1.0	2.54	160	0	0	0	0	0	115H	375430	6819750	TOE71016
PPSBQ	SCST	45	38	7	1	2	5	0.5	2.0	0.0	-1	0	0	0	0	0	115H	411700	6776700	TO 71117A
PPSBQ	SCST	20	14	3	1	4	10	0.3	1.0	0.0	228	0	0	0	0	0	115H	347250	6834750	TO 71079 I
PPSBQ	SCST	78	17	7	1	2	5	0.5	3.0	0.0	-1	0	0	0	0	0	115H	406250	6769500	TOE71084C

MAP UNIT	LITHO LOGY	ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	KF	MA	PL	QZ	GM	MAP AREA	EASTING	NORTHING	SAMPLE NUMBER
		MINOR ELEMENT GEOCHEMISTRY (PPM)										MODE								
PPSBQ	SCST	20	11	6	1	2	5	0.2	0.5	0.0	64	0	0	0	0	0	115J	638750	6892240	TUN71035 I
PPSBQ	SCST	88	23	9	1	2	5	0.3	0.5	0.0	0	0	0	0	0	0	115H	399800	6849500	TUC71042 I
* PPSBQ	SCST	70	31	6	2	2	85	0.7	7.0	0.0	0	0	0	0	0	0	115H	361530	6830900	TUC71030B1
PPSBQ	SCST	23	7	6	1	2	5	0.2	2.0	0.0	210	0	0	0	0	0	115J	639450	6886600	TUB71042D
PPSBQ	SCST	55	30	5	2	2	5	0.5	0.5	0.0	121	0	0	0	0	0	115H	411450	6778350	TUR71120A1
PPSBQ	SCST	87	4	10	1	2	5	0.4	2.0	0.0	-1	0	0	0	0	0	115H	405200	6778600	TUG71066 III
PPSBQ	SCST	23	11	7	1	2	5	0.4	3.0	0.0	-1	0	0	0	0	0	115H	399100	6796260	TUG71018
* PPSBQ	SCST	125	45	7	1	2	5	0.4	26.0	0.0	0	0	0	0	0	0	115H	350150	6830200	TUC71030 I
* PPSBQ	SCST	125	16	5	2	2	5	0.2	1.0	2.74	272	0	0	0	0	0	115H	365500	6864750	TUM71023C
PPSBQ	SCST	50	15	5	1	2	10	0.2	1.0	0.0	-1	0	0	0	0	0	115H	372330	6814730	TUG71020A
PPSBQ	SCST	33	36	7	1	2	5	0.3	1.0	0.0	245	0	0	0	0	0	115H	373200	6847100	TU 71069 II
* PPSBQ	SCST	20	12	37	1	2	5	0.3	2.0	0.0	178	0	0	0	0	0	115H	365500	6874000	TU 71072A
PPSBQ	SCST	18	24	3	1	2	5	0.6	1.0	0.0	0	0	0	0	0	0	115H	370000	6824000	TUC71002A1I
PPSBQ	SCST	82	10	9	2	2	5	0.7	1.0	0.0	84	0	0	0	0	0	115H	384000	6876750	TUC71022C1
* PPSBQ	SCST	52	42	6	3	5	5	0.6	13.0	0.0	36	0	0	0	0	0	115H	370700	6803750	TUM71014
PPSBQ	SCST	42	3	10	1	2	5	0.2	1.0	0.0	48	0	0	0	0	0	115H	411250	6778600	TUR71120
PPSBQ	SCST	11	3	4	1	2	5	0.3	1.0	0.0	89	0	0	0	0	0	115H	368050	6873600	TU 71074
PPSBQ	SCST	76	27	9	2	4	10	0.9	0.5	0.0	0	0	0	0	0	0	115H	352950	6870650	TUC71020B1
PPSBQ	SCST	24	13	13	1	2	5	0.2	2.0	0.0	-1	0	0	0	0	0	115H	393130	6782250	TUG71055
PPSBQ	SCST	38	12	8	1	2	5	0.4	1.0	0.0	0	0	0	0	0	0	115H	401730	6849000	TUC71041C1
* PPSBQ	SCST	92	80	10	2	4	5	1.0	2.0	0.0	0	0	0	0	0	0	115H	355750	6873230	TUC71023A1
PPSBQ	SCST	30	16	5	1	2	5	0.7	13.0	0.0	98	0	0	0	0	0	115H	359700	6830100	TUC71029B1
PPSBQ	SCST	31	92	5	1	2	10	0.5	1.0	0.0	-1	0	0	0	0	0	115H	397680	6795220	TUE71005A
* PPSBQ	SCST	16	6	2	1	4	5	1.2	3.0	0.0	131	0	0	0	0	0	115H	348750	6835800	TU 71079C
PPSBQ	SCST	10	2	5	1	2	10	0.2	2.0	0.0	-1	0	0	0	0	0	115H	365250	6871740	TUE71051
PPSBQ	SCST	92	15	7	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115H	397900	6855000	TUC71039B1
PPSBQ	SCST	83	25	7	1	2	5	0.4	0.5	0.0	109	0	0	0	0	0	115H	356950	6831050	TUC71028A1
PPSBQ	SCST	18	9	4	1	2	5	0.4	1.0	0.0	82	0	0	0	0	0	115H	397050	6794750	TUE71002A
PPSBQ	SCST	29	3	6	1	2	5	0.1	1.0	0.0	-1	0	0	0	0	0	115H	385250	6810300	TU 71099
PPSBQ	SCST	90	2	12	1	2	5	0.2	0.5	0.0	0	0	0	0	0	0	115H	399500	6854500	TUC71040B1
PPSBQ	SCST	95	3	8	2	2	5	0.2	5.0	0.0	0	0	0	0	0	0	115H	355950	6873100	TUC71023 IV
* PPSBQ	SCST	16	6	6	4	2	15	1.5	2.0	0.0	368	0	0	0	0	0	115H	362500	6846180	TU 71077B1I1
PPSBQ	SCST	74	40	9	2	2	10	0.5	7.0	0.0	-1	0	0	0	0	0	115H	370000	6824000	TUC71002A1
PPSBQ	SCST	30	6	5	1	2	5	0.2	2.0	0.0	44	0	0	0	0	0	115J	646500	6897200	TU 71111 I
PPSBQ	SCST	87	28	5	1	2	10	0.2	2.0	2.72	-1	0	0	0	0	0	115H	393370	6789750	TUB71036
PPSBQ	SCST	9	4	5	1	2	5	0.2	1.0	0.0	0	0	0	0	0	0	115H	399700	6853000	TUC71041A1I
* PPSBQ	SCST	90	30	7	1	2	5	1.0	3.0	0.0	8	0	0	0	0	0	115H	379980	6858800	TUC71016 I
PPSBQ	SCST	60	17	4	1	2	5	0.3	2.0	0.0	33	0	0	0	0	0	115H	372200	6814450	TUG71020 II
PPSBQ	SCST	14	11	11	1	2	10	0.4	1.0	0.0	39	0	0	0	0	0	115H	379150	6815300	TUM71036C
PPSBQ	SCST	48	7	7	1	2	5	0.3	1.0	0.0	77	0	0	0	0	0	115H	349300	6816700	TUG71040
* PPSBQ	SCST	63	51	7	2	2	5	1.2	0.5	0.0	55	0	0	0	0	0	115H	353550	6870200	TUC71021A1
PPSBQ	SCST	80	60	8	1	2	15	0.3	1.0	0.0	0	0	0	0	0	0	115H	373550	6819500	TUL71015 I
PPSBQ	SCST	44	35	6	1	4	5	0.3	2.0	0.0	130	0	0	0	0	0	115H	357800	6871300	TUC71024 I
PPSBQ	SCST	36	10	5	1	2	5	0.4	2.0	0.0	-1	0	0	0	0	0	115H	371950	6822180	TUE71014 I
PPSBQ	SCST	57	15	11	1	2	5	0.6	4.0	0.0	111	0	0	0	0	0	115J	654500	6886450	TUC71073A1
PPSBQ	SCST	68	30	9	1	2	5	0.2	0.5	0.0	0	0	0	0	0	0	115H	400300	6853500	TUC71041 I
PPSBQ	SCST	104	20	6	1	2	5	0.1	0.5	0.0	152	0	0	0	0	0	115H	366500	6874100	TU 71073 II
PPSBQ	SCST	26	7	9	1	2	10	0.5	1.0	0.0	-1	0	0	0	0	0	115H	411300	6777250	TU 71117A1
PPSBQ	SCST	45	6	8	1	4	10	0.2	2.0	0.0	2286	0	0	0	0	0	115J	637800	6893700	TUN71034B1
PPSBQ	SCST	41	22	6	1	2	5	0.5	3.0	2.92	-1	0	0	0	0	0	115H	431230	6767470	TUD71069 II
PPSBQ	SCST	92	76	10	1	2	5	0.5	4.0	0.0	67	0	0	0	0	0	115H	355750	6873300	TUC71023A1
PPSBQ	SCST	48	14	5	1	2	5	0.4	2.0	0.0	137	0	0	0	0	0	115J	633900	6895000	TUG71063 I
* PPSBQ	SCST	165	66	6	11	4	5	0.7	1.0	0.0	0	0	0	0	0	0	115H	355750	6873230	TUC71023A1I
PPSBQ	SCST	71	36	6	1	2	5	0.4	13.0	0.0	137	0	0	0	0	0	115J	648200	6883250	TUM71053C
PPSBQ	SCST	37	6	8	1	2	5	0.2	1.0	0.0	-1	0	0	0	0	0	115H	385700	6862000	TU 71121B
PPSBQ	SCST	20	9	9	1	2	5	0.3	1.0	0.0	45	0	0	0	0	0	115H	366500	6874100	TU 71073
* PPSBQ	SCST	24	14	9	1	5	5	0.5	1.0	0.0	-1	0	0	0	0	0	115H	352700	6869850	TUC71020C1I
* PPSBQ	SCST	29	2	19	1	2	30	0.2	1.0	2.62	187	0	0	0	0	0	115H	362500	6846150	TU 71077B
PPSBQ	SCST	64	96	7	1	2	10	0.2	0.5	0.0	88	0	0	0	0	0	115H	364250	6864000	TUM71024A
PPSBQ	SCST	81	58	9	1	4	5	0.2	11.0	0.0	0	0	0	0	0	0	115H	395750	6843450	TUE71023
PPSBQ	SCST	77	31	4	1	2	5	0.1	2.0	0.0	-1	0	0	0	0	0	115H	372200	6814450	TUG71020 I
PPSBQ	SCST	22	1	12	1	2	5	0.5	3.0	2.63	0	0	0	0	0	0	115H	367070	6812980	TUK71038A
PPSBQ	SCST	42	6	10	1	2	5	0.4	0.5	0.0	0	0	0	0	0	0	115H	363350	6829480	TUL71031E1
PPSBQ	SKRN	67	15	3	1	2	5	0.4	2.0	0.0	12	0	0	0	0	0	115H	356900	6872500	TUC71023C1I
* PPSBQ	SKRN	88	10000	10	36	1250	10	26.0	8.0	0.0	1117	0	0	0	0	0	115H	406950	6769250	TUE71086 I
* PPSBQ	SKRN	26	89	3	80	1500	5	0.4	2.0	0.0	9782	0	0	0	0	0	115H	406950	6769250	TUE71086 III
* PPSBQ	SKRN	51	2700	3	1	2	5	2.5	2.0	0.0	9999	0	0	0	0	0	115H	397750	6795250	TUE71005A1I
PPSBQ	SKRN	16	6	19	4	2	5	0.1	1.0	0.0	0	0	0	0	0	0	115J	603050	6970850	TUE71185 I
* PPSBQ	SKRN	14	710	5	8	40	10	1.5	3.0	0.0	2940	0	0	0	0	0	115H	406950	6769250	TUE71086A
PPSBQ	SKRN	80	40	4	1	4	10	0.9	1.0	0.0	0	0	0	0	0	0	115H	379100	6815250	TUM71036C1
* PPSBQ	SKRN	39	36500	6	300	20	20	31.0	1.0	0.0	2043	0	0	0	0	0	115H	406950	6769250	TUE71086 II
* PPSBQ	SKRN	144	25	5	2	2	5	0.4	3.0	0.0	78	0	0	0	0	0	115J	632100	6895950	TUD71071
PPSN	ACIV	14	4	3	1	2	5	0.3	2.0	0.0	112	0	0	0	0	0	115N	540150	7039760	TUE71269D
PPSN	AGGS	60	4	13	1	2	5	0.4	2.0	0.0	0	0	0	0	0	0	115J	633250	6943180	TUG71157
PPSN	AGGS	42	4	10	1	2	5	0.3	3.0	0.0	87	0	0	0	0	0	115J	607050	6958750	TUE71182
PPSN	AGGS	25	4	8	1	2	5	0.2	2.0	0.0	100	0	0	0	0	0	115J	631240	6942650	TUK71213
PPSN	AGGS	37	6	8	1	2	5	0.5	2.0	2.65	88	0	0	0	0	0	115J	633250	6943500	TU 71145A
PPSN	AGGS	42	8	8	1	2	10	0.2	0.5	0.0	0	0	0	0	0	0	115J	623120	6986200	TUD71154 I
* PPSN	AGGS	21	3	11	1	4	10	0.2	3.0	0.0	0	0	0	0	0	0	115J	633300	6943800	TU 71144
PPSN	AGGS	18	2	5	1	2	5	0.3	3.0	0.0	79	0	0	0	0	0	115J	594850	6972750	TUM71177
PPSN	AGGS	43	42	6	1	2	10	0.1	1.0	0.0	43	0	0	0	0	0	115J	625250	6967720	TUD71155 II
* PPSN	AMPB	22	40	5	1	2	5	0.8	0.5	2.93	246	0	0	0	0	0	115J	592300	6970200	TUB71182A
PPSN	AMPB	10	3	6	1	2	5	0.2	3.0	0.0	-1	0	0	0	0	0	115J	649500	6938700	TU 71149B
* PPSN	AMPB	31	58	6	1	2	5	0.9	2.0	2.95	-1	0	0	0	0	0	115J	640300	6983750	TUK71262
PPSN	AMPB	20	24	5	1	2	5	0.6	2.0	2.95	104	0	0	0	0	0	115J	628500	6960400	TUK71203 I
PPSN	AMPB	58	22	3	2	2	5	0.3	1.0	0.0	394	0	0	0	0	0	115J	576020	6966000	TUM71180B
PPSN	AMPB	8	2	3	1	2	5	0.5	2.0	3.04	179	0	0	0	0	0	115O	595750	6988200	TUE71191
PPSN	AMPB	67	25	9	2	2	5	0.2	3.0	0.0	41	0	0	0	0	0	115J	576900	6980950	TUB71179A
PPSN	AMPB	32	62	8	1	2	5	0.3	2.0	0.0	163	0	0	0	0	0	115J	575250	6979950	TUD71178B
* PPSN	AMPB	84	4	15	1	2	5	0.7	3.0	0.0	95	0	0	0	0	0	115N	543020	7035350	TUB71200
PPSN	AMPB	34	20	6	1	2	5	0.2	0.5	0.0	86	0	0	0	0	0	115J	616720	6965730	TUK71255A
* PPSN	AMPB	82	48	6	1	2	5	0.9	1.0	0.0	-1	0	0	0	0	0	115J	632900	6983450	TUE71153A
PPSN	AMPB	31	59	6	1	2	10	0.5	1.0	3.06	0	0	0	0	0	0	115O	595750	6988200	TUE71191 I
PPSN	AMPB	29	58	8	1	2	5	0.6	2.0	2.94	1433	0	0	0	0	0	115J	590260	6962120	TU 71175 II
PPSN	AMPB	27	21	4	1	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115J	624700	6942000	TUB71158B1
PPSN	AMPB	74	12	4	1	2	5	0.5	1.0	0.0	132	0	0	0	0	0	115N	530770	7040730	TUD71203 II
PPSN	AMPB	36	34	5	1	2	5	0.6	2.0	0.0	182	0	0	0	0	0	115J	624700	6942000	TUB71158B
PPSN	AMPB	52	8	1	1	2	10	0.4	1.0	2.99	194	0	0	0	0	0	115J	632450	6984200	TUE71154A
PPSN	AMPB	27	10	6	1	2	10	0.3	0.5	0.0	295	0	0	0	0	0	115J	623050	6962400	TUB71151
PPSN	AMPB	38	51	2	1	2	10	0.2	1.0	0.0	252	0	0	0	0	0	115N	543270	7040800	TUB71202
* PPSN	AMPB	24	6	3	1	2	5	0.8	0.5	3.15	162	0	0	0	0	0	115J	639250	6984500	TUE71151
PPSN	AMPB	21	13	3	1	2	10	0.3	0.5	0.0	-1	0	0	0	0	0	115J	588930	6985500	TUE71195A
PPSN	AMPB	13	2	4	1	2	5	0.3	1.0	2.98	39	0	0	0	0	0	115J	639250	6984500	TUE71151 I
PPSN	AMPB	19	65	3	1	2	5	0.4	0.5	0.0	99	0	0	0	0	0	115N	540300	7028230	TUE71224
PPSN	AMPB	13	10	4	1	2	5	0.3	1.0	3.03	0	0	0	0	0	0	115O	595350	6987600	TUE71193

MAP UNIT	LITHOLOGY	ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAG SUSC	KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	LOCATION NORTHING	SAMPLE NUMBER
		MINOR ELEMENT GEOCHEMISTRY (PPM)										MODE								
PPSN	AMPB	25	6	5	1	2	5	0.3	0.5	0.0	1814	0	0	0	0	0	115J	597760	6967900	TOR71268
PPSN	AMPB	15	8	9	2	2	5	0.1	3.0	0.0	94	0	0	0	0	0	115J	599700	6973250	TOR71270
* PPSN	AMPB	42	32	5	2	2	10	0.8	1.0	0.0	149	0	0	0	0	0	115N	519450	6999500	TOB71218
PPSN	AMPB	16	24	3	1	2	10	0.3	3.0	0.0	124	0	0	0	0	0	115J	640400	6983950	TOR71261A
PPSN	AMPB	30	38	1	2	2	5	0.2	0.5	0.0	74	0	0	0	0	0	115J	624500	6962800	TOB71151A
PPSN	AMPB	6	8	1	1	2	10	0.4	2.0	0.0	1848	0	0	0	0	0	115J	640200	6983980	TOR71261
PPSN	AMPB	21	6	1	2	2	5	0.4	7.0	0.0	154	0	0	0	0	0	115N	543500	7023250	TON91211A
* PPSN	AMPB	44	52	2	1	2	5	0.8	6.0	0.0	118	0	0	0	0	0	115N	543400	7039200	TOB71201B
PPSN	ANDS	52	54	4	1	2	5	0.5	1.0	0.0	3792	0	0	0	0	0	115J	561150	6971250	TOD71199 IV
PPSN	BDRT	38	3	1	1	2	5	0.3	2.0	0.0	184	0	0	0	0	0	115J	572800	6978060	TOB71178A
PPSN	BGNS	78	47	5	1	2	10	0.6	2.0	0.0	111	0	0	0	0	0	115N	517550	6998440	TOB712178
PPSN	BGNS	51	2	4	1	2	5	0.3	0.5	0.0	70	0	0	0	0	0	115N	535200	7025600	TOR71327A
PPSN	BGNS	68	11	6	1	2	10	0.1	1.0	0.0	104	0	0	0	0	0	115O	595900	6967950	TOE71192
PPSN	BGNS	7	3	9	2	2	10	0.2	5.0	0.0	0	0	0	0	0	0	115J	596000	6973250	TOM71177A
PPSN	BGNS	32	27	5	1	2	10	0.2	1.0	0.0	0	0	0	0	0	0	115J	624570	6966750	TOD71154 III
PPSN	BGNS	44	2	4	1	2	5	0.4	2.0	0.0	76	0	0	0	0	0	115N	515950	7055100	TOM71190G
* PPSN	BGNS	49	72	1	1	2	5	0.7	1.0	0.0	543	0	0	0	0	0	115N	550000	7050930	TOM71192
PPSN	BGNS	48	2	1	1	2	5	0.3	1.0	0.0	77	0	0	0	0	0	115N	546730	7029530	TOM71202
PPSN	BGNS	54	16	8	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115N	547800	6992900	TOM71178
PPSN	BGNS	52	6	4	1	2	10	0.1	1.0	0.0	93	0	0	0	0	0	115J	594670	6986400	TOE71193A
PPSN	BGNS	67	12	2	1	2	5	0.2	2.0	0.0	-1	0	0	0	0	0	115N	547800	6992900	TOM71178 I
PPSN	BGNS	28	6	6	1	2	5	0.6	1.0	0.0	0	0	0	0	0	0	115J	617040	6964830	TOR712548
* PPSN	BGNS	630	210	1	1	2	5	0.6	3.0	0.0	99	0	0	0	0	0	115N	536200	7030900	TOE71267A
PPSN	BGNS	33	14	1	1	2	5	0.3	1.0	0.0	45	0	0	0	0	0	115N	546770	7008800	TOR71322
PPSN	BSCS	61	10	4	1	2	10	0.1	0.5	0.0	106	0	0	0	0	0	115J	621250	6966230	TOD71153 II
PPSN	BSCS	70	15	10	1	2	5	0.1	2.0	0.0	0	0	0	0	0	0	115J	608470	6980850	TOR71233 I
PPSN	BSCS	42	21	9	1	2	5	0.1	2.0	0.0	0	0	0	0	0	0	115J	608470	6980850	TOR71233
PPSN	BSCS	79	5	7	1	2	5	0.1	1.0	0.0	107	0	0	0	0	0	115J	608470	6980850	TOR71233 II
PPSN	BSCS	46	47	3	1	2	5	0.3	1.0	0.0	211	0	0	0	0	0	115J	575220	6965050	TOM71180AII
* PPSN	BSCS	70	26	8	1	2	10	0.7	1.0	0.0	71	0	0	0	0	0	115J	603000	6969900	TOE71184B
* PPSN	BSCS	26	9	3	1	2	10	0.1	16.0	0.0	66	0	0	0	0	0	115J	583860	6985750	TOE71196B
PPSN	BSCS	64	19	7	1	2	5	0.1	4.0	0.0	102	0	0	0	0	0	115J	603750	6973900	TOE71185B
PPSN	BSCS	73	12	10	1	2	10	0.3	2.0	0.0	0	0	0	0	0	0	115O	595500	6987800	TOE71192A
* PPSN	BSCS	87	30	9	1	2	10	0.3	0.5	0.0	0	0	0	0	0	0	115J	623750	6966250	TOD71154 II
PPSN	BSCS	71	22	4	1	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115N	546100	6996800	TOM71178C
PPSN	BSCS	73	15	7	1	2	5	0.3	1.0	0.0	0	0	0	0	0	0	115J	603500	6967550	TOE71184A
* PPSN	BSCS	14	80	5	1	2	10	0.4	2.0	0.0	194	0	0	0	0	0	115J	575220	6965095	TOM71180AIII
PPSN	BSLT	22	12	1	1	2	20	0.3	2.0	0.0	3921	0	0	0	0	0	115J	555250	6972500	TOD71191 II
* PPSN	BSLT	36	152	1	1	2	5	0.5	2.0	0.0	343	0	0	0	0	0	115J	569280	6966520	TOD71181 II
PPSN	DORT	51	31	8	1	2	10	0.1	0.5	2.89	3586	44	6	0	50	0	115J	556500	6972800	TOD71190
PPSN	DORT	60	10	4	1	2	5	0.1	1.0	0.0	1506	0	0	0	0	0	115J	638300	6959000	TOD71188
PPSN	DRGS	61	2	2	1	2	5	0.1	2.0	2.77	43	36	7	3	54	0	115N	546900	7032900	TOM71202A
PPSN	DRGS	37	1	2	1	2	5	0.1	2.0	2.76	131	21	0	14	65	0	115N	546900	7032900	TOM71202AII
* PPSN	DYKE	50	14	19	1	2	5	0.4	8.0	0.0	-1	0	0	0	0	0	115J	633080	6940280	TO 72362A
* PPSN	DYKE	33	2	31	1	2	5	0.3	5.0	0.0	44	0	0	0	0	0	115J	628740	6979000	TOR71204A
PPSN	DYKE	18	24	6	1	2	5	0.3	4.0	2.87	42	0	0	0	0	0	115J	628500	6980400	TOR71204
PPSN	DYKE	12	1	7	1	2	5	0.2	3.0	0.0	88	0	0	0	0	0	115N	539700	6939500	TOE71269C
PPSN	FGDR	70	2	4	1	2	10	0.5	1.0	2.69	49	11	11	28	50	0	115N	541500	7047690	TOD71208 II
PPSN	GDGN	33	9	3	1	2	5	0.3	2.0	2.83	49	0	0	0	0	0	115N	531750	7008860	TOD71232
PPSN	GNSS	39	4	5	2	2	5	0.2	1.0	0.0	-1	0	0	0	0	0	115N	533800	7062550	TOD71202 II
* PPSN	GNSS	81	3	6	2	4	10	0.2	4.0	0.0	90	0	0	0	0	0	115J	631050	6943900	TOR71215A
PPSN	GNSS	28	4	3	1	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115J	608070	6965150	TOD71173 I
PPSN	GNSS	20	2	7	1	2	5	0.3	2.0	0.0	122	0	0	0	0	0	115J	596680	6973760	TOM71177A
* PPSN	GNSS	64	2	20	1	2	5	0.5	0.5	0.0	126	0	0	0	0	0	115N	529100	7043000	TOD71204 I
PPSN	GNSS	21	2	4	1	2	5	0.3	8.0	0.0	81	0	0	0	0	0	115J	586350	6974100	TOM71176A
PPSN	GNSS	84	7	2	2	2	10	0.6	1.0	0.0	58	0	0	0	0	0	115N	543330	7036900	TOB712008
PPSN	GNSS	7	4	8	1	2	10	0.1	3.0	0.0	105	0	0	0	0	0	115J	598260	6969000	TOR71268A
PPSN	GNSS	2	4	4	1	2	5	0.1	5.0	0.0	104	0	0	0	0	0	115J	581450	6975470	TOD71185 II
PPSN	GNSS	20	10	8	1	2	10	0.2	3.0	0.0	0	0	0	0	0	0	115J	598200	6975000	TOM71177C
PPSN	GNSS	15	8	2	1	2	10	0.2	2.0	0.0	52	0	0	0	0	0	115N	518550	6999180	TOB71217C
PPSN	GNSS	35	21	6	1	2	10	0.4	0.5	0.0	0	0	0	0	0	0	115J	625000	6962800	TOD71152
PPSN	GNSS	62	34	5	1	2	5	0.2	0.5	0.0	38	0	0	0	0	0	115J	637700	6962740	TOD71155A
PPSN	GNSS	50	2	4	1	2	5	0.2	1.0	0.0	2615	0	0	0	0	0	115J	575220	6965050	TOM71180A1
PPSN	GNSS	40	18	7	1	2	5	0.2	2.0	0.0	317	0	0	0	0	0	115J	632720	6963650	TOE71154
PPSN	GNSS	6	18	13	1	2	5	0.3	3.0	0.0	170	0	0	0	0	0	115N	548750	6996970	TOB712198
PPSN	GNSS	53	8	7	1	2	5	0.4	1.0	0.0	155	0	0	0	0	0	115J	628500	6985800	TOE71155B
PPSN	GNSS	64	3	6	1	2	5	0.5	3.0	2.69	988	0	0	0	0	0	115J	631250	6942970	TOR71214
PPSN	GNSS	20	6	5	2	2	5	0.3	1.0	0.0	47	0	0	0	0	0	115J	586500	6985500	TOE71196
PPSN	GNSS	26	5	2	1	2	5	0.3	0.5	0.0	3287	0	0	0	0	0	115J	629550	6985000	TOE71155A1
PPSN	GNSS	43	34	7	1	2	5	0.4	0.5	0.0	211	0	0	0	0	0	115J	616950	6965180	TOR71255
PPSN	GNSS	37	2	4	1	2	10	0.2	2.0	0.0	138	0	0	0	0	0	115J	598400	6969270	TOR71269
* PPSN	GNSS	42	26	8	1	2	25	0.5	2.0	0.0	67	0	0	0	0	0	115N	548770	6999030	TOB71219
PPSN	GNSS	69	10	8	1	2	5	0.1	1.0	0.0	43	0	0	0	0	0	115J	617470	6971450	TOR71258
PPSN	GNSS	20	5	8	1	2	5	0.1	4.0	0.0	0	0	0	0	0	0	115J	602000	6986700	TOD71178
* PPSN	GNSS	44	2	14	1	2	15	0.3	2.0	0.0	0	0	0	0	0	0	115J	597800	6974750	TOM71177C
PPSN	GNSS	19	14	4	1	2	5	0.5	1.0	2.95	104	0	0	0	0	0	115J	628500	6980400	TOR71203
* PPSN	GNSS	4	2	47	1	2	15	0.2	2.0	0.0	52	0	0	0	0	0	115N	548740	6996750	TOB712194
* PPSN	GNSS	3	3	4	1	2	25	0.2	12.0	0.0	91	0	0	0	0	0	115J	616710	6963500	TOR71254A
* PPSN	GNSS	60	13	2	1	2	5	0.7	4.0	0.0	215	0	0	0	0	0	115N	550000	7050850	TOM71192 I
PPSN	GNSS	16	3	4	1	2	5	0.2	1.0	0.0	0	0	0	0	0	0	115J	638300	6938900	TO 71164
PPSN	GNSS	13	2	2	1	2	5	0.4	3.0	0.0	68	0	0	0	0	0	115J	602100	6986720	TOG71178 I
PPSN	GNSS	22	6	3	3	2	15	0.6	2.0	0.0	64	0	0	0	0	0	115N	543330	7037900	TOB71201
* PPSN	GNSS	54	130	3	12	2	5	0.7	1.0	0.0	100	0	0	0	0	0	115J	578170	6966120	TOM71181A
PPSN	GNSS	35	1	8	1	2	5	0.4	2.0	0.0	62	0	0	0	0	0	115N	548870	6999010	TOB712190
PPSN	GNSS	23	4	5	1	2	5	0.2	6.0	0.0	-1	0	0	0	0	0	115J	584250	6974100	TOM71176
PPSN	GNSS	25	3	5	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115J	632750	6939750	TOM71162
PPSN	GNSS	19	28	2	1	2	5	0.4	2.0	3.01	105	0	0	0	0	0	115J	629550	6985000	TOE71155A
PPSN	GNSS	39	2	4	1	2	10	0.5	3.0	0.0	85	0	0	0	0	0	115N	545800	7003350	TOB712200
PPSN	GNSS	76	24	3	1	2	10	0.4	2.0	0.0	0	0	0	0	0	0	115J	598200	6975000	TOM71177CI
* PPSN	GNSS	86	8	4	1	2	15	0.1	0.5	0.0	126	0	0	0	0	0	115J	597150	6974200	TOM71177C
PPSN	GNSS	69	14	6	2	2	10	0.6	2.0	0.0	215	0	0	0	0	0	115J	632700	6983700	TOE71154 I
PPSN	GNSS	26	4	12	1	2	5	0.3	2.0	0.0	0	0	0	0	0	0	115J	558450	6982800	TO 71196 I
PPSN	GRNG	23	2	8	1	2	10	0.2	2.0	0.0	104	0	0	0	0	0	115J	628850	6965200	TOD71152C
PPSN	GRNG	41	27	6	1	2	5	0.6	0.5	0.0	46	0	0	0	0	0	115J	601200	6976470	TOM71167 I
PPSN	GRNG	50	60	6	1	2	10	0.3	0.5	0.0	126	0	0	0	0	0	115J	601200	6976470	TOM71167
PPSN	GRNS	27	67	1	1	2	5	0.5	3.0	0.0	70	0	0	0	0	0	115K	351900	6983920	TOB711768
* PPSN	GRNT	58	12	15	1	2	5	0.6	1.0	0.0	0	0	0	0	0	1	115N	537300	7008100	TOD71234
* PPSN	GWSS	30	5	6	1	2	5	0.7	2.0	0.0	0	0	0	0	0	0	115J	632200	6941600	TO 71146A
* PPSN	HBPP	9	40	2	1	2	10	0.7	3.0	0.0	121	0	0	0	0	0	115N	543330	7036900	TOB712008I
* PPSN	LMST	56	33	6	1	2	135	0.4	26.0	0.0	90	0	0	0	0	0	115J	645750	6953570	TOD71160 I
PPSN	MRBL	13	6	13	4	2	5	0.1	1.0	0.0	0	0	0	0	0	0	115J	627700	6967270	TOB71153A
* PPSN	MRBL	4	8	12	6	2	5	0.1	1.0	0.0	76	0	0	0	0	0	115J	603060	6970850	TOE71185
* PPSN	MRBL	12	8	5	7	2	15	0.2	1.0	0.0	0	0	0	0	0	0	115J	638500	6958250	TOD71187 I
PPSN	ORGS	56	2	7	1	2	10	0.3	0.5	0.0	513	0	0	0	0	0	115J	616230	6968770	TOR71257
PPSN	QRTZ	22	2	10	1	2	5	0.2	2.0	0.0	111	0	0	0	0	0	115J	648300	6952450	TOD71158 I
PPSN	QRTZ	11	2	2	1	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115J	555670	6982750	TOB71175A

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
* PPSN	QRTZ	2	2	9	5	4	5	0.1	8.0	0.0	0	0	0	0	0	0	115J	551730	6983970	TOB71176C
PPSN	QRTZ	62	60	6	1	2	15	0.5	8.0	0.0	0	0	0	0	0	0	115J	601200	6976470	TOM71167 III
PPSN	QRTZ	60	1	7	1	2	10	0.4	1.0	0.0	171	0	0	0	0	0	115J	601200	6976470	TOM71167 II
* PPSN	QRTZ	75	8	1	1	4	5	0.7	4.0	0.0	89	0	0	0	0	0	115N	542600	7043480	TOB712028
* PPSN	QRTZ	116	60	6	2	2	5	1.0	4.0	0.0	91	0	0	0	0	0	115J	594020	6963550	TOM71183C
* PPSN	QRTZ	9	10	3	1	4	10	0.2	2.0	0.0	135	0	0	0	0	0	115J	591780	6962420	TOM71183
* PPSN	QRTZ	94	38	1	1	2	10	0.6	5.0	0.0	93	0	0	0	0	0	115N	542730	7042500	TOB71202A
PPSN	QRTZ	40	11	11	1	2	5	0.5	1.0	0.0	566	0	0	0	0	0	115J	653828	6938920	TU 71164 I
* PPSN	QRTZ	2	10	3	14	2	550	0.2	2.0	0.0	0	0	0	0	0	0	115J	593950	6961350	TU 71172
PPSN	QRTZ	10	18	6	1	2	5	0.3	2.0	0.0	148	0	0	0	0	0	115J	593230	6963120	TOM71183B
PPSN	QRTZ	20	21	7	1	2	5	0.1	10.0	0.0	109	0	0	0	0	0	115J	577350	6966100	TOM71181
* PPSN	QRTZ	345	30	9	150	2	680	0.7	200.0	0.0	104	0	0	0	0	0	115J	621170	6964900	TUD71153EI
* PPSN	QRTZ	7	3	3	1	2	10	0.2	16.0	0.0	0	0	0	0	0	0	115J	620830	6963700	TUD71153
PPSN	QRTZ	11	4	6	1	2	15	0.2	5.0	0.0	111	0	0	0	0	0	115J	595180	6971120	TOM71184D
PPSN	QRTZ	17	2	4	4	2	10	0.2	2.0	0.0	225	0	0	0	0	0	115J	569220	6966400	TOG71181
PPSN	QRTZ	27	2	11	1	2	5	0.2	3.0	0.0	122	0	0	0	0	0	115J	630950	6939950	TU 71147
PPSN	QRTZ	6	7	8	1	2	5	0.3	3.0	0.0	0	0	0	0	0	0	115J	556800	6982500	TUB71175
PPSN	QRTZ	41	56	4	1	2	5	0.4	2.0	0.0	893	0	0	0	0	0	115J	614480	6962250	TUR71252AII I
PPSN	QRTZ	52	6	6	3	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115J	572500	6977700	TOB71178
PPSN	QRTZ	16	6	4	1	2	10	0.4	0.5	0.0	0	0	0	0	0	0	115J	625260	6968030	TUD71155 III
* PPSN	QRTZ	46	9	5	6	2	5	0.3	30.0	0.0	0	0	0	0	0	0	115J	667980	6964470	TOG71173
PPSN	QRTZ	50	9	7	1	2	5	0.4	2.0	0.0	107	0	0	0	0	0	115N	548870	6999980	TUB71220
PPSN	QRTZ	12	2	4	1	2	5	0.1	2.0	0.0	279	0	0	0	0	0	115N	545920	6996900	TOM71178D
* PPSN	QRTZ	19	2	67	1	2	5	0.5	22.0	0.0	-1	0	0	0	0	0	115J	639760	6955550	TUM71152C
* PPSN	QRTZ	72	102	9	6	4	290	0.8	4.0	0.0	101	0	0	0	0	0	115J	592750	6962270	TOM71183A
* PPSN	QRTZ	4	4	4	1	4	10	0.4	0.5	0.0	46	0	0	0	0	0	115J	629200	6966450	TOB71152D
* PPSN	QRTZ	9	20	2	7	2	10	1.3	3.0	0.0	0	0	0	0	0	0	115N	546800	6995500	TUM71178B
* PPSN	QRTZ	4	3	10	4	2	40	0.2	19.0	0.0	106	0	0	0	0	0	115N	535080	7002250	TUM71178H
PPSN	QRTZ	3	1	4	1	2	15	0.1	3.0	0.0	249	0	0	0	0	0	115J	582280	6976450	TOG71186
PPSN	QRTZ	45	18	9	1	2	10	0.4	8.0	0.0	0	0	0	0	0	0	115J	621480	6966220	TUD71154
PPSN	QRTZ	10	3	5	4	2	5	0.3	8.0	0.0	52	0	0	0	0	0	115J	576080	6986200	TOB71179
* PPSN	QRTZ	39	8	7	1	2	5	0.5	17.0	0.0	92	0	0	0	0	0	115J	628960	6950920	TU 71167A
PPSN	QRTZ	24	10	3	1	2	10	0.3	1.0	0.0	82	0	0	0	0	0	115J	603700	6973600	TUE71185A
* PPSN	QRTZ	68	8	10	2	4	20	1.3	124.0	0.0	86	0	0	0	0	0	115J	643960	6954950	TUD71161
* PPSN	QRTZ	58	32	3	1	2	5	0.7	3.0	0.0	95	0	0	0	0	0	115N	545200	7056230	TUM71192AI
* PPSN	QRTZ	16	16	1	1	4	5	0.3	7.0	0.0	33	0	0	0	0	0	115J	635750	6980300	TUB71154C
* PPSN	QRTZ	4	6	1	1	2	30	0.2	4.0	0.0	75	0	0	0	0	0	115N	548200	6994900	TOM71178A
PPSN	QRTZ	27	7	2	1	2	5	0.1	1.0	0.0	0	0	0	0	0	0	115J	635250	6983300	TUE71153
* PPSN	QRTZ	104	4	3	1	2	5	0.1	3.0	0.0	73	0	0	0	0	0	115J	578150	6982900	TUB71179B
PPSN	QRTZ	62	2	4	1	2	5	0.3	2.0	0.0	2545	0	0	0	0	0	115J	614480	6962250	TOR71252AII
PPSN	QRTZ	29	32	4	1	2	5	0.4	5.0	0.0	88	0	0	0	0	0	115J	599750	6965750	TUR71267A
PPSN	QRTZ	16	1	2	1	2	5	0.1	6.0	0.0	107	0	0	0	0	0	115J	582760	6976770	TOG71186 I
PPSN	QRTZ	40	5	3	1	2	5	0.3	2.0	0.0	5859	0	0	0	0	0	115J	594070	6968900	TOM71184BII
PPSN	QRTZ	28	4	7	1	2	5	0.6	2.0	0.0	0	0	0	0	0	0	115J	629300	6951900	TU 71167 I
* PPSN	QRTZ	65	38	2	1	4	10	0.8	15.0	0.0	447	0	0	0	0	0	115N	543000	7035900	TUB71200A
* PPSN	QRTZ	10	7	14	1	2	10	0.1	4.0	0.0	94	0	0	0	0	0	115J	631250	6943500	TOR71215
PPSN	QRTZ	19	12	4	1	2	10	0.3	4.0	0.0	90	0	0	0	0	0	115J	606270	6958000	TUE71181A
PPSN	QRTZ	8	8	1	1	2	10	0.5	12.0	0.0	0	0	0	0	0	0	115J	619750	6963250	TUD71152 II
PPSN	QRTZ	38	4	11	1	2	5	0.2	2.0	0.0	100	0	0	0	0	0	115J	594550	6970450	TUM71184CI
PPSN	QRTZ	68	9	10	1	2	5	0.2	2.0	0.0	0	0	0	0	0	0	115J	631750	6941150	TU 71146B
PPSN	QRTZ	60	25	7	2	2	5	0.5	2.0	0.0	0	0	0	0	0	0	115J	631950	6942250	TUG71156
PPSN	QRTZ	75	18	8	1	2	10	0.3	9.0	0.0	97	0	0	0	0	0	115J	605700	6957600	TUE71180A
* PPSN	QRTZ	27	45	17	1	2	20	0.4	4.0	0.0	92	0	0	0	0	0	115J	645750	6953570	TUD71163
PPSN	QRTZ	50	11	5	2	2	10	0.3	0.5	2.73	0	0	0	0	0	0	115J	584900	6985730	TUE71154
* PPSN	QRTZ	100	7	11	2	2	5	0.2	5.0	0.0	0	0	0	0	0	0	115J	638350	6943250	TUG71163 II
PPSN	QRTZ	10	68	2	1	2	5	0.5	2.0	0.0	104	0	0	0	0	0	115N	535700	7029800	TUE71266
* PPSN	QRTZ	61	10	20	1	2	5	0.7	3.0	0.0	0	0	0	0	0	0	115J	653200	6935100	TUE71166
PPSN	QRTZ	36	4	7	1	2	10	0.1	8.0	0.0	77	0	0	0	0	0	115J	629300	6951950	TU 71167
PPSN	QRTZ	54	18	4	1	2	5	0.5	4.0	0.0	0	0	0	0	0	0	115N	536050	7007500	TUD71233 II
PPSN	QRTZ	2	1	8	1	2	5	0.1	2.0	0.0	0	0	0	0	0	0	115J	552250	6983500	TUB71176A
PPSN	QRTZ	68	15	4	1	2	10	0.1	2.0	0.0	0	0	0	0	0	0	115J	555400	6972550	TUD71191 I
PPSN	QRTZ	56	2	4	1	2	10	0.4	2.0	0.0	0	0	0	0	0	0	115J	624770	6967150	TUD71155
PPSN	QRTZ	43	1	3	1	2	5	0.5	2.0	0.0	70	0	0	0	0	0	115J	614700	6951750	TUB72462BII
PPSN	QRTZ	2	1	5	1	2	10	0.2	8.0	0.0	0	0	0	0	0	0	115K	547800	6982600	TUB71177A
* PPSN	QZDR	70	180	1	1	2	5	1.2	1.0	0.0	192	0	0	0	0	0	115J	637000	6983350	TUE71152
PPSN	QZFP	46	6	13	1	2	5	0.3	3.0	0.0	211	0	0	0	0	0	115N	539700	7047250	TUD71208 I
PPSN	QZFP	34	10	10	1	2	5	0.3	5.0	0.0	664	0	0	0	0	0	115N	533250	7049900	TUD71207 II
* PPSN	QZFP	49	5	16	1	2	5	0.5	2.0	0.0	-1	0	0	0	0	0	115N	533000	7051150	TUD71207 I
* PPSN	QZPP	21	4	11	2	4	5	0.3	2.0	0.0	0	0	0	0	0	0	115N	536180	7032230	TUE71268
* PPSN	RYLT	49	1	5	1	6	10	0.2	4.0	0.0	421	0	0	0	0	0	115J	599500	6971800	TOR71269A
* PPSN	SCST	9	3	34	1	2	5	0.2	2.0	0.0	83	0	0	0	0	0	115J	569270	6968740	TOG71182
PPSN	SCST	61	57	6	1	2	5	0.2	1.0	0.0	-1	0	0	0	0	0	115J	588250	6980420	TOG71186 II
PPSN	SCST	72	8	6	1	2	10	0.2	1.0	0.0	175	0	0	0	0	0	115J	591260	6985270	TUE71195 I
PPSN	SCST	42	4	10	1	2	10	0.2	2.0	0.0	-1	0	0	0	0	0	115J	588750	6980750	TOG71186 III
PPSN	SCST	26	14	2	1	2	5	0.4	4.0	0.0	0	0	0	0	0	0	115N	532250	7008930	TUD71233
PPSN	SCST	34	18	5	1	2	10	0.1	2.0	0.0	0	0	0	0	0	0	115K	550550	6978200	TUM71168A
* PPSN	SCST	41	21	16	1	2	35	0.1	47.0	0.0	314	0	0	0	0	0	115J	644300	6954570	TUD71160 II
* PPSN	SCST	96	48	8	1	2	5	0.4	14.0	0.0	71	0	0	0	0	0	115J	646250	6953220	TUD71159II
PPSN	SCST	63	29	8	2	2	10	0.2	1.0	0.0	55	0	0	0	0	0	115J	591200	6985270	TUE71195
PPSN	SCST	34	41	3	1	2	10	0.3	0.5	0.0	0	0	0	0	0	0	115J	555270	6972450	TUD71192
PPSN	SCST	64	10	5	1	2	10	0.2	0.5	0.0	45	0	0	0	0	0	115J	541750	6965100	TUE71194A
PPSN	SCST	57	26	7	1	2	10	0.6	2.0	0.0	70	0	0	0	0	0	115J	569500	6967550	TUG71182 I
PPSN	SCST	19	5	9	1	2	5	0.4	2.0	2.75	0	0	0	0	0	0	115N	534250	7008000	TUD71233 I
PPSN	SCST	62	24	4	1	2	5	0.2	2.0	0.0	173	0	0	0	0	0	115J	599750	6973250	TUR71270A
PPSN	SCST	49	50	5	3	2	5	0.5	3.0	0.0	164	0	0	0	0	0	115N	543200	7056250	TUM71192A
PPSN	SCST	6	6	4	1	2	5	0.4	0.5	0.0	122	0	0	0	0	0	115N	514000	7048000	TU 72378
PPSN	SCST	66	18	7	1	2	10	0.2	3.0	0.0	-1	0	0	0	0	0	115N	545600	6997000	TUM71178F
PPSN	SCST	40	2	4	1	2	5	0.4	4.0	0.0	0	0	0	0	0	0	115J	560500	6975350	TU 71195
* PPSN	SCST	91	30	8	1	2	10	0.2	1.0	0.0	101	0	0	0	0	0	115J	594070	6968900	TUM71184BI
PPSN	SCST	35	9	3	1	2	5	0.3	2.0	0.0	88	0	0	0	0	0	115J	580400	6973380	TUG71185 I
* PPSN	SKRN	44	76	4	33	550	5	0.4	1.0	0.0	94	0	0	0	0	0	115J	578930	6986290	TUM71181B
PPSN	SKRN	10	10	4	1	2	5	0.1	1.0	0.0	0	0	0	0	0	0	115J	638300	6958650	TUD71187 II
* PPSN	SNDS	44	6	8	1	2	5	0.7	4.0	0.0	-1	0	0	0	0	0	115N	538750	7055750	TUR71296A
PPSOM	AGGS	15	20	3	1	2	5	0.6	3.0	0.0	144	0	0	0	0	0	115N	522200	7028720	TUM71186
PPSOM	AGGS	28	7	4	1	2	5	0.4	1.0	0.0	47	0	0	0	0	0	115N	515250	7054250	TUM71190I
PPSOM	AGGS	50	15	1	1	2	5	0.4	2.0	0.0	138	0	0	0	0	0	115N	521200	7032400	TUR71286B
PPSOM	AGGS	32	8	5	1	2	5	0.2	5.0	0.0	96	0	0	0	0	0	115N	514270	7054070	TUM71191
PPSOM	AMPB	65	2	1	1	2	5	0.4	2.0	0.0	163	0	0	0	0	0	115N	524750	7033100	TUR71291
* PPSOM	AMPB	32	22	1	1	2	10	0.6	1.0	0.0	114	0	0	0	0	0	115N	521500	7030000	TUR71285
PPSOM	AMPB	20	3	2	1	2	5	0.4	1.0	0.0	176	0	0	0	0	0	115N	521500	7033700	TUR71287A
* PPSOM	AMPB	40	13	2	1	2	5	0.9	11.0	0.0	175	0	0	0	0	0	115N	522200	7028720	TUM71186 I
PPSOM	AMPB	14	27	3	1	2	5	0.8	5.0	0.0	146	0	0	0	0	0	115N	522100	7029030	TUM71185A
PPSOM	AMPB	30	8	1	1	2	5	0.4	3.0	0.0	171	0	0	0	0	0	115N	521730	7029400	TUM71185
* PPSOM	BGNS	3	5	6	1	2	10	0.4	3.0	0.0	72	0	0	0	0	0	115N	512120	7039120	TUB71211C
PPSOM	BGNS	80	20	1	1	2	5	0.6	2.0	0.0	141	0	0	0	0	0	115N	526580	7028030	TUM71187

MAP UNIT	LITHOLOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAGSUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
PPSQM	GRGC	91	4	2	1	2	5	0.5	1.0	0.0	2671	0	0	0	0	0	115N	509700	7050300	TUR71315 I
* PPSQM	BSCS	90	15	9	4	2	5	0.3	1.0	0.0	180	0	0	0	0	0	115N	515550	7054480	TUM71190H
PPSQM	GNSS	62	28	3	1	2	5	0.2	3.0	0.0	-1	0	0	0	0	0	115N	524990	7034010	TUR71292
PPSQM	GNSS	12	4	13	1	2	5	0.2	2.0	0.0	168	0	0	0	0	0	115N	521250	7031700	TUR71286A
PPSQM	GNSS	25	6	11	1	2	5	0.5	2.0	0.0	260	0	0	0	0	0	115N	509650	7024350	TUE71248A
PPSQM	GNSS	14	4	11	1	2	5	0.3	3.0	0.0	72	0	0	0	0	0	115N	511500	7045470	TUB71210 II
PPSQM	GNSS	14	5	13	1	2	5	0.3	1.0	2.55	247	0	0	0	0	0	115N	524950	7027170	TUM71186B
PPSQM	GNSS	30	5	3	1	2	5	0.6	2.0	0.0	127	0	0	0	0	0	115N	521500	7030300	TUR71285A
* PPSQM	GNSS	13	3	5	1	2	10	0.2	1.0	0.0	-1	0	0	0	0	0	115N	522500	7074750	TUB71222B
PPSQM	GNSS	6	3	1	1	2	5	0.2	4.0	0.0	121	0	0	0	0	0	115N	521450	7031000	TUR71286
PPSQM	GRNG	3	2	8	1	2	5	0.3	3.0	0.0	554	0	0	0	0	0	115N	513000	7039700	TUB71211B
* PPSQM	GRNS	220	98	16	1	2	5	1.3	3.0	0.0	71	0	0	0	0	0	115N	511500	7045470	TUB71210 I
PPSQM	GRNS	87	70	4	1	2	5	0.3	3.0	0.0	0	0	0	0	0	0	115J	552750	6978700	TU 71194 II
PPSQM	QRTZ	49	37	6	1	2	5	0.8	3.0	0.0	151	0	0	0	0	0	115N	513940	7053050	TUM71191A
* PPSQM	QRTZ	68	18	7	1	2	5	0.5	12.0	0.0	135	0	0	0	0	0	115N	525440	7027350	TUM71186C
* PPSQM	QRTZ	74	18	34	1	2	10	0.7	3.0	0.0	43	0	0	0	0	0	115N	509780	7037600	TUB71212B
* PPSQM	QRTZ	48	5	9	1	2	10	0.4	4.0	0.0	69	0	0	0	0	0	115N	510670	7037900	TUB71212A
* PPSQM	QRTZ	97	50	38	1	2	5	0.6	3.0	0.0	274	0	0	0	0	0	115N	526780	7028450	TUM71187AII
* PPSQM	QRTZ	33	13	11	1	4	5	0.4	3.0	0.0	78	0	0	0	0	0	115N	510870	7038500	TUB71212 I
PPSQM	QRTZ	22	6	1	1	2	5	0.2	5.0	0.0	48	0	0	0	0	0	115N	524250	7032700	TUR71290
* PPSQM	QRTZ	160	[illegible]	9	1	2	5	0.5	6.0	0.0	-1	0	0	0	0	0	115N	526800	7026400	TUM71187AI
PPSQM	QRTZ	75	34	1	2	2	5	0.6	5.0	0.0	20	0	0	0	0	0	115N	510950	7038520	TUB71212
PPSQM	QRTZ	37	24	21	1	2	5	0.5	2.0	0.0	135	0	0	0	0	0	115N	522000	7033700	TUR71288
PPSQM	QRTZ	26	1	6	1	2	5	0.4	1.0	0.0	71	0	0	0	0	0	115N	523900	7032700	TUR71289A
* PPSQM	QRTZ	59	100	7	5	2	5	1.7	12.0	0.0	101	0	0	0	0	0	115N	506400	7036720	TUM71197D
* PPSQM	QZPP	90	4	23	1	4	5	0.4	1.0	2.58	30	0	0	16	3	81	115N	524600	7027080	TUM71186A
PPSQM	QZPP	6	2	6	1	2	5	0.1	2.0	0.0	0	0	0	0	0	0	115J	552750	6978700	TU 71194 I
PPSQM	RYLT	14	14	12	1	2	5	0.3	2.0	0.0	296	0	0	0	0	0	115N	513250	7025750	TUE71246
PPSQM	SCST	20	7	4	1	2	5	0.4	10.0	0.0	80	0	0	0	0	0	115N	517000	7018750	TUM72280AI
* PPSQM	SCST	2	1	7	1	2	10	0.1	2.0	0.0	0	0	0	0	0	0	115J	552800	6978750	TUN71168
PPSQM	SCST	20	1	8	1	2	5	0.3	1.0	0.0	-1	0	0	0	0	0	115N	512200	7057000	TU 71181 I
PPSQM	SCST	112	26	8	1	2	5	1.0	2.0	0.0	93	0	0	0	0	0	115N	511500	7045450	TUB71210
* PPSQM	SCST	4	3	213	1	2	5	0.6	12.0	0.0	36	0	0	0	0	0	115N	512350	7042230	TUB71211
PPSQR	BSCS	63	6	2	1	2	5	0.4	7.0	0.0	-1	0	0	0	0	0	115H	357780	6782170	TUC71064BII
PPSQR	BSCS	92	27	5	1	2	5	0.6	3.0	2.76	74	0	0	0	0	0	115H	357150	6781150	TUC71064 I
PPSQR	BSCS	57	22	2	1	2	5	0.1	3.0	0.0	139	0	0	0	0	0	115H	360250	6779450	TUM71043
* PPSQR	BSCS	60	78	4	15	2	5	0.5	5.0	0.0	-1	0	0	0	0	0	115H	357180	6780430	TUC71063CI
PPSQR	BSCS	84	24	1	1	2	5	0.6	3.0	0.0	159	0	0	0	0	0	115H	375250	6771800	TUE71066
PPSQR	BSCS	70	19	3	1	2	5	0.9	6.0	0.0	152	0	0	0	0	0	115H	343900	6783700	TUR71103A
PPSQR	BSCS	15	22	3	1	2	10	0.3	3.0	0.0	88	0	0	0	0	0	115H	359900	6775250	TUM71042
* PPSQR	BSCS	23	26	3	1	4	5	1.2	3.0	0.0	186	0	0	0	0	0	115H	364300	6773200	TUR71094
PPSQR	BSCS	72	18	4	1	2	10	0.4	10.0	0.0	178	0	0	0	0	0	115H	352730	6789800	TUM71050BI
PPSQR	BSCS	76	40	4	2	2	5	0.5	1.0	0.0	0	0	0	0	0	0	115H	366500	6765550	TUD71058
PPSQR	BSCS	99	38	7	1	2	5	0.2	1.0	0.0	103	0	0	0	0	0	115H	342260	6796000	TUM71061A
PPSQR	BSCS	46	14	1	1	2	5	0.8	4.0	0.0	153	0	0	0	0	0	115H	363200	6770830	TUR71093A
PPSQR	BSCS	64	60	4	2	2	10	0.6	7.0	0.0	189	0	0	0	0	0	115H	377120	6772750	TUE71067
PPSQR	BSCS	68	30	4	1	2	5	0.5	3.0	2.73	-1	0	0	0	0	0	115H	339700	6768750	TUE71073
* PPSQR	BSCS	104	118	1	2	2	5	0.7	2.0	0.0	78	0	0	0	0	0	115H	351050	6783600	TUM71050
* PPSQR	BSCS	23	28	2	2	2	10	1.0	4.0	0.0	129	0	0	0	0	0	115H	344350	6769180	TUR71103
PPSQR	BSCS	90	15	4	1	2	5	0.2	0.5	0.0	162	0	0	0	0	0	115H	354300	6786330	TUM71051
PPSQR	BSCS	22	14	2	2	2	5	0.6	1.0	0.0	-1	0	0	0	0	0	115H	351600	6782250	TUM71048A
* PPSQR	BSCS	73	37	4	2	2	15	1.0	1.0	0.0	92	0	0	0	0	0	115H	373070	6767950	TUD71061 I
PPSQR	BSCS	86	21	7	1	2	5	0.6	6.0	2.77	151	0	0	0	0	0	115H	358260	6762250	TUC71064CI
* PPSQR	BSCS	7	20	4	1	4	5	0.7	4.0	0.0	187	0	0	0	0	0	115H	362250	6772100	TUR71093
PPSQR	BSCS	92	31	6	2	2	5	0.8	3.0	2.77	145	0	0	0	0	0	115H	357150	6781150	TUC71064 II
PPSQR	BSCS	25	4	5	1	2	5	0.2	2.0	0.0	178	0	0	0	0	0	115H	352750	6785250	TUM71050BI
PPSQR	BSCS	92	49	3	1	2	5	0.2	0.5	0.0	140	0	0	0	0	0	115H	355200	6786700	TUM71051A
PPSQR	BSCS	82	42	4	2	2	5	0.9	1.0	0.0	120	0	0	0	0	0	115H	371000	6765900	TUD71061
PPSQR	BSCS	74	40	2	1	2	10	0.5	3.0	0.0	136	0	0	0	0	0	115H	355600	6786700	TUM71051B
PPSQR	BSCS	86	53	2	1	2	5	0.4	2.0	0.0	118	0	0	0	0	0	115H	353230	6788100	TUM71050C
PPSQR	DYKE	64	22	6	2	2	5	0.8	11.0	0.0	73	0	0	0	0	0	115H	364100	6774400	TUR71094A
PPSQR	GRGN	96	41	4	1	2	5	0.2	2.0	2.71	148	0	0	0	0	0	115H	341500	6797800	TUM71062
* PPSQR	HSCS	94	61	1	1	2	5	1.5	8.0	0.0	122	0	0	0	0	0	115H	341100	6763250	TUM71104
* PPSQR	QRTZ	65	28	10	1	2	15	0.2	15.0	0.0	98	0	0	0	0	0	115H	359550	6768000	TU 71058
PPSQR	QRTZ	23	28	5	1	2	10	0.3	1.0	0.0	195	0	0	0	0	0	115A	361250	6754900	TU 71105
PPSQR	QRTZ	42	2	3	1	2	10	0.1	1.0	0.0	157	0	0	0	0	0	115H	351250	6782600	TU 71109
PPSQR	QZPP	50	3	3	1	2	5	0.4	2.0	2.62	0	0	0	0	0	0	115H	344230	6797500	TUM71062AI
PPSQR	SCST	67	31	5	1	2	5	0.5	3.0	0.0	137	0	0	0	0	0	115H	349250	6778800	TU 71109D
* PPSQR	SCST	70	8	3	1	2	5	0.1	40.0	0.0	151	0	0	0	0	0	115H	360150	6776450	TUM71042BI
PPSQR	SCST	94	21	8	1	2	5	0.3	4.0	0.0	121	0	0	0	0	0	115H	346250	6784750	TUG71057A
PPSQR	SCST	75	20	5	1	2	5	0.7	5.0	0.0	23	0	0	0	0	0	115H	359950	6775600	TUM71041
PPSQR	SCST	56	16	6	2	2	5	0.6	3.0	2.74	90	0	0	0	0	0	115H	357550	6779500	TUC71063BI
PPSQR	SCST	98	47	2	2	2	5	0.8	5.0	0.0	218	0	0	0	0	0	115H	355400	6778000	TUC71062 I
PPSQR	SCST	69	38	4	2	2	5	0.6	14.0	0.0	159	0	0	0	0	0	115H	361000	6781250	TUM71043B
PPSQR	SCST	107	48	3	2	2	10	0.4	2.0	2.75	92	0	0	0	0	0	115H	341200	6768250	TUL71074
* PPSQR	SCST	95	61	1	2	2	15	0.8	2.0	0.0	199	0	0	0	0	0	115H	371730	6770740	TUE71065A
PPSQR	SCST	78	30	5	2	2	5	0.3	4.0	0.0	0	0	0	0	0	0	115H	339150	6768200	TU 71110
PPSQR	SCST	88	29	4	1	2	5	0.5	12.0	2.76	127	0	0	0	0	0	115H	357500	6782250	TUC71064AI
PPSQR	SCST	96	37	7	1	2	10	0.1	18.0	0.0	120	0	0	0	0	0	115H	355830	6786430	TUM71051C
PPSQR	SCST	92	39	4	1	2	5	0.6	3.0	2.67	137	0	0	0	0	0	115H	355300	6777750	TUC71061 I
PPSQR	SCST	89	34	1	2	2	5	0.5	10.0	0.0	0	0	0	0	0	0	115H	358000	6786200	TU 71120BI
* PPSQR	SCST	100	64	4	1	2	5	1.1	4.0	0.0	85	0	0	0	0	0	115H	355300	6777750	TUC71061 IV
* PPSQR	SCST	26	12	22	1	2	5	0.4	3.0	0.0	174	0	0	0	0	0	115H	350730	6782170	TU 71109A
PPSQR	SCST	83	13	6	2	2	5	0.2	3.0	0.0	164	0	0	0	0	0	115H	339150	6768200	TU 71110A
* PPSQR	SCST	87	16	4	1	4	15	0.5	3.0	2.74	90	0	0	0	0	0	115H	357550	6779500	TUC71063BI
* PPSQR	SCST	89	29	3	3	2	5	1.1	6.0	0.0	173	0	0	0	0	0	115H	360100	6776500	TUM71042B
PPSQR	SCST	27	20	4	2	2	10	0.6	5.0	0.0	39	0	0	0	0	0	115H	359870	6774250	TUM71041A
PPSQR	SCST	75	28	3	1	2	5	0.3	7.0	0.0	196	0	0	0	0	0	115H	350500	6780000	TU 71109B
PPSQR	SCST	87	14	4	1	2	10	0.7	6.0	2.72	-1	0	0	0	0	0	115H	356750	6777820	TUC71062CI
* PPSQR	SCST	32	43	4	1	2	20	0.6	32.0	2.74	121	0	0	0	0	0	115H	357350	6778980	TUC71063 I
PPSQR	SCST	82	21	5	2	2	5	0.8	4.0	0.0	88	0	0	0	0	0	115H	359920	6775270	TUM71042
* PPSQR	SCST	104	38	5	3	2	5	0.4	95.0	0.0	165	0	0	0	0	0	115H	358450	6770000	TU 71105C
PPSQR	SCST	35	15	3	2	2	10	0.3	2.0	0.0	95	0	0	0	0	0	115H	346250	6784750	TUG71057
PPSQR	SCST	50	18	6	2	2	5	0.3	4.0	0.0	174	0	0	0	0	0	115H	350740	6782200	TU 71109A
* PPSQR	SCST	122	23	8	2	2	10	0.6	1.0	0.0	195	0	0	0	0	0	115H	370000	6771200	TUE71064
* PPSQR	SCST	110	44	2	1	2	5	0.6	4.0	0.0	-1	0	0	0	0	0	115H	355300	6777750	TUC71061 V
PPSQR	SCST	100	54	3	2	2	10	0.7	6.0	2.74	112	0	0	0	0	0	115H	340380	6768400	TUE71073A
PPSQR	SCST	9	12	4	1	2	10	0.3	2.0	0.0	-1	0	0	0	0	0	115H	361050	6781250	TUM71043BI
PPSQR	SCST	100	40	8	1	2	5	0.4	7.0	2.77	592	0	0	0	0	0	115H	355420	6792000	TUN71032BI
PPSQR	SCST	14	33	3	2	2	5	0.7	3.0	0.0	103	0	0	0	0	0	115H	360000	6776000	TUM71042A
PPSQR	SCST	26	22	5	2	2	5	0.4	8.0	0.0	121	0	0	0	0	0	115H	346250	6784750	TUG71057 I
PPSQR	SCST	82	14	5	1	2	5	0.4	3.0	0.0	91	0	0	0	0	0	115H	360450	6780450	TUM71043A
PPSQR	SCST	22	14	2	1	2	5	0.2	4.0	0.0	136	0	0	0	0	0	115H	360450	6774850	TUM71041C
* PPT	ANDS	36	120	6	2	2	5	0.2	2.0	2.96	78	0	0	0	0	0	115K	508000	6931300	TUN71106BI

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
* PPT	CHRT	14	340	1	1	2	300	1.6	95.0	2.67	0	0	0	0	0	0	115K	507250	6929700	TOM71107
* PPT	CHRT	49	120	1	1	2	10	0.7	1.0	3.06	186	0	0	0	0	0	115K	507250	6929700	TOM71107 I
PPT	CHRT	32	9	3	1	2	5	0.1	4.0	0.0	0	0	0	0	0	0	115K	532900	6879500	TOG71113 I
PPT	CHRT	33	2	4	2	2	5	0.1	7.0	0.0	0	0	0	0	0	0	115K	534750	6878730	TOG71112
PPT	CHRT	90	25	3	1	2	5	0.2	0.5	0.0	-1	0	0	0	0	0	115K	534500	6879650	TOG71112 II
PPT	CHRT	8	5	4	1	2	5	0.1	8.0	0.0	0	0	0	0	0	0	115K	534600	6879400	TOG71112 I
PPT	DYKE	80	5	18	1	2	10	0.1	3.0	2.51	0	0	0	0	0	0	115K	507950	6931300	TOM71106B
PPT	QRTZ	74	10	5	1	7	5	0.1	2.0	0.0	0	0	0	0	0	0	115K	533450	6880000	TOG71113
* PPT1	FPPP	24	32	7	3	2	5	0.4	10.0	2.77	109	10	75	41	2	90	115J	532800	6882750	TOE71117
PPT1	HFLS	53	8	2	1	2	5	0.3	2.0	0.0	132	0	0	0	0	0	115K	537250	6879350	TO 71128
PPT1	HFLS	63	34	5	1	2	5	0.8	2.0	2.69	18	0	0	0	0	0	115K	521350	6879100	TO 71128A
PPT1	HFLS	37	32	7	2	2	15	0.6	4.0	0.0	165	0	0	0	0	0	115K	536780	6878820	TO 71127C
* PPT1	ORGS	53	6	5	1	2	5	1.1	5.0	0.0	0	0	0	0	0	0	115K	533800	6880750	TOE71115 I
PPT1	ORGS	32	2	6	1	2	5	0.5	3.0	0.0	0	0	0	0	0	0	115K	533400	6880750	TOE71115
PPT1	QRTZ	9	8	1	1	2	5	0.2	3.0	0.0	0	0	0	0	0	0	115K	534650	6873700	TOG71111
PPT1	SKRN	19	2	12	1	2	5	0.4	1.0	0.0	0	0	0	0	0	0	115K	532970	6882400	TOE71116A
* PT	CGLM	84	10	10	1	2	10	0.5	20.0	0.0	0	0	0	0	0	0	115N	524200	7090100	TOD71228
PT	CHRT	50	22	6	1	2	5	0.6	1.0	0.0	69	0	0	0	0	0	115N	517800	7082800	TOM71194E
* PT	CHRT	105	100	1	1	2	5	0.6	3.0	0.0	3078	0	0	0	0	0	115N	518300	7082200	TOM71194F
PT	GNSS	52	55	3	1	2	10	0.8	2.0	0.0	93	0	0	0	0	0	115N	517450	7083530	TOM71194D
PT	HFLS	38	8	10	1	2	5	0.7	2.0	0.0	1430	0	0	0	0	0	115N	517500	7085270	TOM71194C
PT	HFLS	65	21	5	2	2	10	0.4	11.0	0.0	82	0	0	0	0	0	115N	518500	7086250	TOM71194B
PT	MSDM	12	3	5	1	2	5	0.3	4.0	0.0	212	0	0	0	0	0	115N	520270	7087900	TO 71199BII
PT	QRTZ	16	1	10	1	2	20	0.3	1.0	0.0	0	0	0	0	0	0	115N	527820	7088750	TOD71228 I
* PT	QRTZ	3	14	6	3	2	145	0.4	100.0	0.0	0	0	0	0	0	0	115N	527730	7089000	TOD71228 II
* PT	QRTZ	53	27	9	1	2	5	0.2	25.0	0.0	9999	0	0	0	0	0	115N	519250	7086260	TOM71194AI
PT	QRTZ	27	36	11	1	2	5	0.7	10.0	0.0	13	0	0	0	0	0	115N	517500	7085270	TOM71194CI
PT	QRTZ	32	1	1	1	2	5	0.3	1.0	0.0	29	0	0	0	0	0	115N	525080	7082080	TOK71307
* PV	FLST	41	4	27	2	2	650	0.5	4.0	2.61	146	0	0	0	0	0	115K	520000	6930150	TOE71139 I
* PV	FPPP	45	4	23	2	2	350	0.5	5.0	2.62	10	0	0	0	0	0	115K	520000	6930150	TOE71139
PV	GRNS	68	36	6	2	2	5	0.4	2.0	2.77	97	0	0	0	0	0	115K	520250	6930200	TOE71139AI
PV	GRNS	60	40	10	1	2	5	0.2	2.0	2.78	2944	0	0	0	0	0	115J	556200	6914000	TOE71136A
PV	GRNS	36	2	6	1	2	10	0.3	2.0	0.0	-1	0	0	0	0	0	115N	506800	7143000	TO 71032
PV	GRNS	49	63	11	1	2	5	0.1	1.0	2.85	160	0	0	0	0	0	115J	554950	6914100	TOE71136
* PV	GRNS	55	154	4	2	2	10	0.5	6.0	2.92	82	0	0	0	0	0	115K	536700	6919050	TOE71140
* PV	GRNS	54	195	6	1	2	10	0.2	13.0	2.97	134	0	0	0	0	0	115K	536700	6919050	TOE71140 I
PV	GRNS	82	55	6	1	2	5	0.1	1.0	0.0	45	0	0	0	0	0	115K	536600	6920180	TOE71114AI
* PV	GRNS	62	56	26	1	2	5	0.5	4.0	0.0	883	0	0	0	0	0	115J	581720	6935060	TOK71195A
PV	GRNS	62	26	6	2	2	5	0.2	2.0	2.83	94	0	0	0	0	0	115K	520250	6930200	TOE71139A
* PV	GRNS	38	146	2	1	2	5	0.5	1.0	3.06	152	0	0	0	0	0	115K	536600	6920180	TOE71114A
* PV	TUFF	47	35	10	1	2	5	0.9	5.0	2.63	274	0	0	0	0	0	115J	581580	6938420	TOK71190 I
* PV	TUFF	56	89	7	1	2	5	0.5	4.0	2.75	723	0	0	0	0	0	115J	581580	6938420	TOK71191
* QTVBO	BSLT	57	13	7	5	2	5	0.5	14.0	2.71	525	0	0	0	0	0	115J	586080	6897830	TO 71123A
TCGG	AGLM	41	4	17	1	2	10	0.5	5.0	2.62	0	0	0	0	0	0	115J	626750	6934250	TOB71157BI
* TCGG	CGLM	48	11	23	1	2	10	0.5	5.0	2.64	664	0	0	0	0	0	115J	625150	6933980	TO 71169
* TCGG	CGLM	17	10	23	1	2	5	0.2	8.0	2.60	0	1	37	43	19	0	115J	625150	6934000	TO 71169 I
TCGO	CGLM	26	7	10	1	2	15	0.2	8.0	2.64	0	0	0	0	0	0	115J	595170	6933150	TOM71171 III
* TCGO	CGLM	85	15	10	1	2	15	0.1	12.0	2.67	72	0	0	0	0	0	115J	595170	6933150	TOM71171 I
TCGO	CGLM	78	13	10	1	2	10	0.1	8.0	2.66	0	0	0	0	0	0	115J	595170	6933150	TOM71171 II
* TCGO	CGLM	85	14	7	1	2	10	0.4	9.0	2.79	-1	0	0	0	0	0	115J	595830	6933750	TOM71171A
* TFP	ACIV	37	3	5	1	4	5	0.3	15.0	2.59	0	0	0	0	0	0	115H	340850	6805150	TOG71036 II
TFP	AEXV	93	1	10	1	2	5	0.1	0.5	2.57	0	0	0	0	0	0	115H	350000	6856250	TOK71056A
TFP	AEXV	58	4	6	1	2	10	0.5	1.0	2.56	215	0	0	0	0	0	115H	355100	6856500	TO 71076 II
TFP	AEXV	63	5	15	1	2	5	0.3	2.0	2.58	106	0	0	0	0	0	115H	347500	6805150	TOG71036 I
TFP	AEXV	80	2	14	1	2	10	0.6	1.0	2.61	121	0	0	0	0	0	115H	357100	6855830	TO 71076AI
TFP	AEXV	74	4	8	1	2	10	0.4	3.0	2.58	-1	0	0	0	0	0	115H	358250	6856700	TO 71076BII
TFP	AEXV	42	2	2	1	2	5	0.2	1.0	2.55	233	0	0	0	0	0	115H	348750	6860240	TOK71059A
TFP	AEXV	27	2	7	1	4	10	0.5	2.0	2.61	405	0	0	0	0	0	115H	357100	6855830	TO 71076AI
TFP	AEXV	64	2	9	1	2	5	0.3	1.0	2.54	0	0	0	0	0	0	115H	349500	6857500	TOK71058
TFP	AEXV	50	2	9	1	2	5	0.2	1.0	2.56	444	0	0	0	0	0	115H	350000	6856730	TOK71056BII
TFP	AEXV	82	3	11	1	2	5	0.3	1.0	2.71	305	0	0	0	0	0	115H	357100	6855830	TO 71076AIII
TFP	AEXV	59	4	7	1	2	10	0.7	1.0	2.69	992	0	0	0	0	0	115H	355100	6856500	TO 71076 III
* TFP	AEXV	80	7	8	1	2	15	0.6	2.0	2.60	1073	0	0	0	0	0	115H	357100	6855830	TO 71076A
TFP	AEXV	98	3	17	1	2	10	0.7	1.0	0.0	-1	0	0	0	0	0	115H	357100	6855830	TO 71076AII
TFP	AEXV	24	4	4	1	4	5	0.4	1.0	2.60	43	0	0	0	0	0	115H	348450	6861300	TOK71058
TFP	AGGS	34	3	12	1	2	5	0.5	1.0	0.0	130	0	0	0	0	0	115J	614000	6900000	TO 71160B
TFP	ANDS	58	35	2	1	2	5	0.7	3.0	2.72	1026	0	0	0	0	0	115H	361250	6845950	TO 71077A
TFP	ANDS	102	20	3	1	2	10	0.7	1.0	2.73	1596	0	0	0	0	0	115H	366100	6846000	TOM71011A
* TFP	ANDS	160	12	23	1	2	5	0.2	0.5	2.68	0	0	0	0	0	0	115H	349990	6856970	TOK71057
TFP	ANDS	82	3	8	1	2	5	0.4	2.0	0.0	-1	0	0	0	0	0	115H	366100	6846000	TOM71011AII
TFP	ANDS	47	1	4	1	2	5	0.4	0.5	0.0	-1	0	0	0	0	0	115H	366000	6846950	TOM71011B
TFP	ANDS	66	17	7	1	2	5	0.3	2.0	2.69	693	0	0	0	0	0	115H	361000	6846950	TO 71077 I
TFP	APPY	16	4	3	1	2	10	0.2	1.0	0.0	-1	0	0	0	0	0	115H	357950	6853550	TOG71026 III
* TFP	BCIV	5	51	2	1	2	5	0.5	0.5	2.99	170	0	0	0	0	0	115K	543750	6937000	TOK71155
TFP	BRCC	80	10	13	1	2	5	0.7	9.0	2.62	195	0	0	0	0	0	115H	352180	6846500	TOE71034 I
TFP	BSLT	100	23	6	1	2	10	0.8	1.0	2.75	-1	0	0	0	0	0	115H	360150	6839650	TOM71025A
TFP	DCIT	64	38	6	1	2	10	0.3	0.5	2.72	-1	0	0	0	0	0	115J	634730	6907080	TOG71149B
* TFP	DCIT	140	13	7	2	2	5	0.1	5.0	2.75	274	0	0	0	0	0	115J	649600	6884200	TOM71052CI
* TFP	DCIT	52	20	18	6	2	5	0.8	3.0	2.62	1107	0	0	0	0	0	115J	632100	6848250	TO 71143 I
* TFP	DCIT	39	2	13	1	2	15	0.4	5.0	2.58	-1	0	0	0	0	0	115J	646250	6916250	TO 71153BI
TFP	DORT	54	4	13	1	2	5	0.3	2.0	0.0	982	0	0	0	0	0	115J	648750	6905500	TO 71156C
TFP	DORT	24	12	10	3	2	5	0.4	3.0	2.71	251	15	2	1	82	0	115J	606980	6907470	TOD71185
* TFP	DYKE	150	58	24	16	2	10	1.8	60.0	0.0	138	0	0	0	0	0	115J	620500	6917000	TOK71240 I
* TFP	DYKE	18	4	6	1	5	5	0.2	4.0	0.0	0	0	0	0	0	0	115J	597700	6877500	TOG71118 I
TFP	DYKE	48	4	5	1	2	5	0.3	2.0	0.0	102	0	0	0	0	0	115J	628600	6896000	TOD71072 I
TFP	DYKE	56	3	6	1	2	5	0.1	0.5	0.0	134	0	0	0	0	0	115N	527830	7097300	TOD71227 I
TFP	DYKE	88	1	6	1	2	5	0.1	2.0	2.70	0	0	0	0	0	0	115J	601800	6706450	TOM71157AI
* TFP	DYKE	30	19	9	1	5	5	0.6	5.0	0.0	0	0	0	0	0	0	115J	606150	6906200	TOD71184
TFP	DYKE	70	8	7	1	2	5	0.6	4.0	2.64	416	0	0	0	0	0	115J	628260	6938600	TO 71147B
TFP	DYKE	63	1	10	1	2	5	0.6	1.0	2.54	131	0	0	0	0	0	115J	612150	6927950	TOD71178 I
* TFP	DYKE	190	2	3	1	2	5	0.3	0.5	0.0	220	0	0	0	0	0	115J	602280	6909500	TOM71157 I
TFP	DYKE	126	6	12	1	2	5	0.6	2.0	2.56	184	0	0	0	0	0	115J	611120	6925200	TOD71176 II
TFP	DYKE	53	16	7	1	2	5	0.3	2.0	2.66	980	0	0	0	0	0	115J	626450	6937000	TO 71168
* TFP	DYKE	136	4	10	1	2	5	0.9	6.0	2.60	179	0	0	0	0	0	115J	611060	6925020	TOD71176 I
TFP	DYKE	104	2	5	1	2	5	0.4	1.0	2.76	131	0	0	0	0	0	115J	612400	6925750	TOD71177
TFP	DYKE	18	30	8	1	4	5	0.7	2.0	0.0	-1	0	0	0	0	0	115J	611800	6926900	TOD71177 II
* TFP	DYKE	125	17	7	2	2	20	1.0	2.0	0.0	0	0	0	0	0	0	115H	351270	6828230	TO 71081A
* TFP	DYKE	62	3	19	1	2	5	0.3	10.0	2.70	-1	0	0	0	0	0	115J	635250	6941650	TO 71148C
* TFP	DYKE	11	13	5	1	5	5	0.2	1.0	0.0	210	0	0	0	0	0	115J	627100	6896050	TOD71072 II

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
TFP	DYKE	12	3	19	3	2	10	0.3	3.0	2.58	186	0	0	0	0	0	115H	352100	6846500	TUE71034
TFP	DYKE	41	3	11	1	2	5	0.3	3.0	0.0	982	0	0	0	0	0	115J	633240	6943520	TUG71157 I
TFP	DYKE	16	15	6	1	2	10	0.3	2.0	2.60	217	0	0	0	0	0	115H	354150	6857650	TUG71034 III
TFP	FLST	92	16	15	1	2	10	0.4	2.0	2.57	78	0	0	0	0	0	115H	356900	6857200	TUM71057
TFP	FLST	100	3	8	3	2	5	0.3	0.5	2.78	691	0	0	0	0	0	115J	611500	6907250	TUD71181 I
TFP	FLST	34	13	15	2	2	5	0.3	7.0	2.64	2277	0	0	0	0	95	115J	650750	6928850	TU 71150
TFP	FLST	46	7	6	1	2	5	0.2	2.0	2.63	0	0	0	0	0	0	115K	540950	6936000	TUR71153A
TFP	FLST	6	3	7	1	2	5	0.1	3.0	2.58	0	0	0	0	0	0	115J	617750	6939750	TUD71169
* TFP	FPPP	16	95	1	1	2	10	0.5	0.5	2.94	175	0	0	0	0	0	115J	616000	6896300	TU 71161C
TFP	FPPP	49	27	5	1	2	5	0.5	1.0	2.79	289	0	0	0	0	0	115J	636250	6876800	TUE71076 I
* TFP	FPPP	50	10	9	2	2	20	0.2	3.0	2.66	-1	0	0	0	0	0	115J	632750	6916150	TU 71155
TFP	FPPP	63	15	6	1	2	10	0.4	1.0	2.74	-1	0	0	0	0	0	115J	613300	6900450	TU 71160
TFP	FPPP	14	4	4	1	2	5	0.2	1.0	2.61	517	0	0	0	0	0	115J	560000	6956500	TUR71278
* TFP	FPPP	490	9	57	1	2	5	1.0	0.5	2.61	0	0	0	0	0	0	115H	353600	6857200	TUG71034
TFP	FPPP	46	10	6	1	4	5	0.4	2.0	2.66	380	0	0	0	0	0	115H	359100	6838970	TUM710250I
TFP	FPPP	72	5	17	1	2	5	0.5	2.0	2.63	287	0	0	0	0	0	115J	612300	6903580	TUD71180 I
TFP	FPPP	67	2	7	1	2	5	0.5	2.0	2.65	183	0	0	0	0	0	115J	612800	6903200	TUD71180
TFP	FPPP	60	3	11	1	2	10	0.3	2.0	2.65	175	0	0	0	0	0	115H	362500	6846200	TU 71077BI
TFP	FPPP	20	6	14	1	2	10	0.3	0.5	2.60	0	0	0	0	0	0	115J	644650	6885500	TUR710540I
TFP	FPPP	26	2	11	1	4	10	0.3	1.0	2.59	365	0	0	0	0	0	115J	557650	6959000	TUR71280A
* TFP	FPPP	270	10	7	1	2	5	0.3	1.0	2.80	0	0	0	0	0	0	115H	350000	6807500	TUR71067
TFP	FPPP	35	2	17	1	4	5	0.5	2.0	2.54	129	0	0	0	0	0	115J	622500	6917300	TUM71166AI
TFP	FPPP	74	2	6	1	2	5	0.8	2.0	0.0	-1	0	0	0	0	0	115J	612800	6903200	TUD71180A
TFP	FPPP	21	2	3	2	2	10	0.3	3.0	2.61	0	5	50	31	14	0	115K	531250	6969700	TUB71101A
TFP	FPPP	118	11	5	2	2	5	0.6	1.0	2.65	-1	0	0	0	0	0	115H	351870	6849170	TUE71033A
* TFP	FPPP	45	4	20	1	2	5	0.4	2.0	2.60	0	0	0	0	0	0	115J	626750	6934250	TUB71157B
* TFP	FPPP	60	8	8	1	2	10	0.9	1.0	2.64	4119	0	0	0	0	0	115H	366100	6840600	TUM71011AI
TFP	FPPP	124	12	5	3	2	5	0.2	3.0	2.74	1132	0	0	0	0	0	115J	630550	6905900	TUE71078A
TFP	FPPP	68	14	6	1	2	5	0.6	0.5	2.63	335	0	0	0	0	0	115J	612730	6902700	TU 71159
* TFP	FPPP	94	30	4	6	2	5	1.2	0.5	2.86	0	0	0	0	0	0	115H	354100	6858070	TUG71034 IV
TFP	FPPP	14	2	14	1	2	5	0.3	1.0	0.0	91	0	0	0	0	0	115H	357300	6859400	TUG710250II
* TFP	FPPP	100	6	26	3	2	45	0.2	15.0	2.54	-1	0	0	0	0	0	115J	646750	6914830	TU 71113AI
TFP	FPPP	62	4	5	1	2	5	0.1	1.0	2.78	2228	0	0	0	0	0	115J	644430	6907850	TU 711138
TFP	FPPP	80	3	6	1	2	5	0.5	1.0	2.55	400	0	0	0	0	0	115H	351970	6849900	TUE71033
TFP	FPPP	27	3	3	1	2	10	0.5	1.0	2.77	78	0	0	0	0	0	115J	571780	6878250	TUE71132A
* TFP	FPPP	103	3	17	2	2	20	0.2	2.0	2.58	0	0	0	0	0	0	115J	615050	6935450	TUE71169
TFP	FPPP	57	3	5	1	2	5	0.3	1.0	2.66	211	9	0	0	3	88	115J	612750	6902700	TU 71159 I
TFP	FPPP	50	6	13	1	2	5	0.5	2.0	0.0	1031	0	0	0	0	0	115J	633300	6949930	TUR712198
* TFP	FPPP	90	16	6	1	2	15	0.4	2.0	2.63	335	10	30	8	4	48	115J	612700	6892700	TU 71159 III
TFP	FPPP	44	3	3	1	2	5	0.3	2.0	0.0	2625	0	0	0	0	0	115J	637000	6902300	TU 71162
TFP	FPPP	75	3	1	1	2	5	0.5	1.0	2.61	221	0	0	0	0	0	115J	612730	6902700	TU 71159 II
TFP	FPPP	90	20	6	1	2	10	0.6	5.0	2.71	29	0	0	0	0	0	115H	357350	6857300	TUM710568I
TFP	FPPP	26	9	6	1	2	5	0.5	1.0	2.32	150	0	0	0	0	0	115H	351870	6849170	TUE71033AII
* TFP	FPPP	126	17	16	2	2	5	0.8	55.0	2.75	194	0	0	0	0	0	115J	612760	6927780	TUD71178 II
TFP	FPPP	67	12	7	1	2	10	0.2	3.0	2.66	-1	0	0	0	0	0	115J	646750	6914830	TU 71113A
TFP	FPPP	61	4	7	1	2	10	0.3	4.0	2.75	106	0	0	0	0	0	115J	637800	6902400	TU 71162 I
* TFP	FPPP	66	55	5	1	2	10	0.6	3.0	2.68	1032	0	0	0	0	0	115H	362500	6846150	TU 71077BII
TFP	FPPP	88	6	12	1	2	5	0.2	2.0	2.68	-1	0	0	0	0	0	115J	632050	6925850	TUG71160
TFP	FPPP	112	8	15	2	2	5	0.2	2.0	2.74	121	0	0	0	0	0	115J	615350	6935400	TUL71168A
TFP	FPPP	71	14	14	1	2	5	0.1	2.0	2.71	812	0	0	0	0	0	115J	630150	6930900	TUR71156
TFP	FPPP	38	2	18	1	2	5	0.1	2.0	2.61	-1	0	0	0	0	0	115H	358300	6857750	TUM710570
TFP	FPPP	24	42	6	1	2	5	0.8	1.0	2.72	0	0	0	0	0	0	115J	571780	6878250	TUE71132AI
TFP	FPPP	34	2	7	1	2	5	0.7	2.0	2.71	0	0	0	0	0	0	115H	366750	6841000	TUM71011BI
TFP	FPPP	78	7	12	1	2	5	0.3	0.5	2.65	267	14	57	4	25	0	115J	628220	6916750	TUM71165A
* TFP	GRNT	138	6	60	1	2	15	0.4	1.0	2.59	409	5	65	15	15	0	115H	344500	6812470	TUB71020
* TFP	GRNT	34	11	15	7	2	5	0.5	45.0	2.63	-1	9	30	8	38	15	115J	650700	6928950	TUD71162 I
TFP	HBFP	82	6	16	1	2	5	0.6	3.0	2.66	554	13	0	0	13	74	115J	629100	6919210	TUR71154 I
TFP	HBFP	54	8	4	1	2	5	0.4	2.0	0.0	1	0	0	0	0	0	115J	631550	6924900	TUG71161 II
* TFP	HBFP	54	7	20	1	2	5	0.2	3.0	2.65	-1	0	0	0	0	0	115J	631520	6924880	TUG71160 II
TFP	HBFP	100	2	10	2	2	5	0.6	3.0	2.71	350	0	0	0	0	0	115J	612360	6935530	TUL71171
TFP	HBFP	74	1	18	2	2	5	0.3	2.0	0.0	27	0	0	0	0	0	115J	613570	6936300	TUL71171A
TFP	HBFP	64	2	8	1	2	10	0.2	2.0	2.70	0	0	0	0	0	0	115J	636950	6905050	TUB71168B
TFP	HBPP	47	3	8	1	2	5	0.5	1.0	2.68	1137	0	0	0	0	0	115J	614100	6962000	TUR71252
TFP	HFPP	11	3	16	1	2	5	0.4	2.0	2.71	0	0	0	0	0	0	115J	630700	6943250	TUG71161
TFP	TEXV	42	3	8	1	2	5	0.3	2.0	2.61	0	5	90	0	5	0	115J	619100	6882300	TUG71061 II
TFP	IMIV	19	4	7	1	2	10	0.3	1.0	2.60	159	0	0	0	0	0	115J	644950	6880750	TUM710540
* TFP	MNZN	37	6	21	4	2	5	0.4	3.0	2.65	2675	10	18	6	11	15	115J	650750	6928750	TU 71150A
TFP	PPDC	41	22	3	1	2	5	0.4	2.0	0.0	-1	0	0	0	0	0	115H	356960	6841270	TU 71044AI
TFP	PPRY	39	1	6	1	2	5	0.2	2.0	2.63	-1	14	40	32	14	0	115H	358700	6853700	TUG710268I
* TFP	QZDR	95	31	9	2	2	5	0.6	10.0	2.67	-1	15	3	20	62	0	115H	345530	6875080	TUG710228I
TFP	QZDR	62	2	6	1	2	5	0.3	2.0	0.0	106	11	0	25	64	0	115H	344500	6805000	TU 72396 I
TFP	QZFP	37	3	9	1	2	5	0.1	1.0	2.69	511	0	0	0	0	0	115J	633250	6943400	TU 71145
TFP	QZFP	84	6	15	1	2	5	0.3	0.5	2.59	460	0	0	0	0	0	115H	343780	6834900	TU 71078 I
TFP	QZFP	50	17	2	1	2	5	0.4	1.0	0.0	-1	0	0	0	0	0	115H	359500	6857750	TUM71058C
TFP	QZFP	34	4	18	1	2	5	0.5	2.0	2.49	1574	0	0	0	0	0	115J	628450	6916450	TUM71165
TFP	QZFP	28	3	3	1	2	10	0.4	2.0	2.67	0	0	0	0	0	0	115H	362850	6829650	TUC710310I
* TFP	QZFP	29	3	8	1	2	5	1.4	100.0	2.56	88	0	0	0	0	0	115J	628750	6946800	TU 71142C
TFP	QZFP	110	3	10	1	2	5	0.4	1.0	2.58	-1	0	0	0	0	0	115H	341950	6826600	TUE71039 II
TFP	QZFP	61	2	14	1	2	5	0.2	1.0	2.56	284	0	0	0	0	0	115H	344400	6877800	TUC710224I
TFP	QZFP	39	1	13	1	2	10	0.2	1.0	2.59	275	0	0	0	0	0	115H	360750	6846900	TU 71076D
* TFP	QZMZ	71	178	32	1	5	10	0.6	0.5	0.0	-1	0	0	0	0	0	115J	612700	6902700	TU 71159 IV
TFP	QZMZ	29	3	13	1	2	5	0.1	2.0	2.61	305	0	43	34	0	23	115J	613550	6900250	TU 71160A
* TFP	QZPP	80	3	39	1	2	10	0.2	1.0	2.46	143	0	0	0	0	0	115H	366600	6804180	TUR71023A
TFP	QZPP	31	2	12	1	2	5	0.2	2.0	2.64	1298	3	2	7	25	63	115J	633200	6943720	TU 71144A
TFP	RDCT	58	11	5	1	2	5	0.1	1.0	2.79	1172	42	3	0	55	0	115J	607700	6907800	TUD71183 II
TFP	RYLT	11	8	2	1	2	5	0.4	4.0	2.63	-1	0	0	0	0	0	115J	639060	6905259	TUB71168
* TFP	RYLT	128	2	11	1	5	5	0.4	0.5	2.58	906	0	0	0	0	0	115H	358200	6846700	TU 71078V
* TFP	RYLT	9	50	14	140	2	5	0.5	3.0	2.61	0	0	0	0	0	0	115K	540180	6936200	TUR71153
TFP	RYLT	62	3	15	1	2	5	0.3	1.0	2.59	214	0	0	0	0	0	115H	358230	6838050	TUM71026
TFP	RYLT	66	7	6	1	2	5	0.4	3.0	2.63	-1	0	0	0	0	0	115J	638960	6905250	TUE71168
* TFP	SYNT	52	24	17	3	2	5	0.4	16.0	2.71	5052	23	62	0	15	0	115J	644750	6929750	TUG71165 I
TFP	TUFF	45	3	13	1	2	10	0.4	2.0	2.60	316	0	0	0	0	0	115H	362750	6839500	TUM71025
TFP	TUFF	44	13	8	1	2	5	0.5	3.0	2.73	215	0	0	0	0	0	115H	360300	6839550	TUM71025 II
TFP	TUFF	40	2	1	1	2	5	0.6	1.0	2.58	237	0	0	0	0	0	115H	351000	6848480	TUE71035
TFP	TUFF	29	3	15	1	2	5	0.3	2.0	2.59	0	0	0	0	0	0	115H	359990	6839650	TUM71025B
* TFP	TUFF	81	5	4	1	2	5	1.3	2.0	2.58	86	0	0	0	0	0	115H	352200	6846500	TUE71034 III
* TFP	TUFF	190	3	21	1	2	5	0.4	1.0	2.62	234	0	0	0	0	0	115H	358250	6846700	TU 71076BI
TFP	TUFF	75	5	7	1	2	5	0.8	3.0	2.59	544	0	0	0	0	0	115H	352200	6846500	TUE71034 II
TFP	TUFF	35	3	6	1	2	5	0.2	1.0	2.56	199	0	0	0	0	0	115H	353150	6856650	TUG71033 I
TFP	TUFF	16	5	15	1	2	5	0.2	5.0	2.57	77	0	0	0	0	0	115H	351270	6828230	TU 71081AII
TFP	TUFF	96	18	4	1	2	5	0.7	2.0	2.68	371	0	0	0	0	0	115H	352200	6846500	TUE71034 IV
* TFP	TUFF	62	2	21	1	2	5	0.2	0.5	2.59	-1	0	0	0	0	0	115H	341550	6839680	TU 710810I
TFP	TUFF	50	7	9	1	2	5	0.5	4.0	2.63	0	0	0	0	0	0	115H	358400	6838500	TUM71025E
TFP	TUFF	66	5	6	1	2	5	0.5	1.0	0.0	-1	0	0	0	0	0	115H	353500	6857000	TUG71033 VI
TFP	TUFF	45	3	7	1	2	5	0.3	1.0	2.61	0	0	0	0	0	0	115H	353550	6857200	TUG71034

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
* TG	GRDR	121	3	16	1	2	10	0.4	1.0	2.65	120	15	16	19	49	0	115H	345530	6812850	TOB71017 I
TG	GRDR	28	7	3	1	2	10	0.1	2.0	2.76	-1	44	11	9	35	0	115H	394940	6764250	TOC71066CII
TG	GRDR	82	4	11	1	2	5	0.3	2.0	2.58	0	16	23	12	49	0	115H	401700	6779400	TOR71080A
TG	GRDR	37	1	10	1	2	10	0.2	1.0	2.60	555	10	30	12	48	0	115H	342500	6815000	TOB71019AI
* TG	GRDR	75	9	3	3	2	20	0.3	2.0	2.83	-1	0	0	0	0	0	115H	394940	6784250	TOC71066CI
TG	GRDR	19	7	2	1	2	5	0.2	2.0	2.94	-1	0	0	0	0	0	115H	394940	6784250	TOC71066CIII
TG	GRNT	24	3	11	1	2	5	0.4	4.0	2.60	0	5	32	43	19	0	115H	348300	6805730	TOW71037
TG	HBPP	21	3	5	1	2	10	0.3	1.0	2.74	-1	0	0	0	0	0	115H	394050	6783000	TOC71065 II
TG	MNZN	46	4	14	1	2	10	0.4	1.0	2.57	177	6	45	5	44	0	115H	344500	6813750	TOB71018
TG	QFPP	60	4	9	1	2	10	0.2	2.0	2.66	-1	6	76	3	15	0	115H	349750	6808550	TOR71068
* TG	QRTZ	355	52	12	2	2	5	0.5	55.0	0.0	138	0	0	0	0	0	115H	349250	6817500	TOW71040 I
* TG	QZMZ	108	6	17	1	2	10	1.0	2.0	2.54	-1	25	29	10	36	0	115H	346200	6834900	TO 71078A
TG	QZMZ	54	2	7	1	2	5	0.3	1.0	2.61	-1	12	34	37	17	0	115H	401100	6771700	TOD71040
* TG	QZMZ	41	1	6	1	5	5	0.2	2.0	0.0	-1	0	0	0	0	0	115H	347100	6809200	TOG71038 I
* TG	QZMZ	158	6	14	1	2	5	0.4	1.0	2.61	189	7	54	22	27	0	115H	355000	6809450	TOE71037
TG	QZMZ	19	1	7	1	2	10	0.3	2.0	2.62	-1	0	0	0	0	0	115H	393530	6780200	TOR71027AIII
* TG	QZPP	68	3	37	1	2	5	0.4	0.5	2.59	439	11	59	19	12	0	115H	344200	6815000	TOB71019A
* TGAL	ACIV	41	3	39	1	2	10	0.3	2.0	2.58	265	0	0	0	0	0	115H	344500	6813750	TOB710181
TGAL	ALSK	66	2	4	2	4	5	0.4	2.0	2.60	745	3	0	0	0	97	115J	619700	6914730	TOM711660I
TGAL	ALSK	72	6	11	1	2	5	0.5	3.0	2.58	353	3	27	23	11	36	115J	605450	6923390	TOM71168A
* TGAL	ALSK	10	32	217	80	2	10	0.7	0.5	2.60	0	0	47	38	15	0	115J	623150	6935750	TOD71159A
* TGAL	ALSK	100	2	12	1	4	5	0.4	2.0	2.56	332	2	40	6	7	45	115J	610170	6906780	TOD71182 II
TGAL	ALSK	25	6	3	1	2	5	0.1	0.5	2.60	0	0	0	0	0	99	115H	350550	6805750	TOR71065
TGAL	ALSK	98	6	20	1	4	5	0.5	3.0	2.56	474	2	53	28	17	0	115J	619700	6914730	TOM711660
* TGAL	FLST	14	5	21	1	2	5	0.4	4.0	2.58	139	1	58	8	33	0	115J	620600	6915880	TOR71240C
* TGAL	FPPP	72	4	12	3	2	5	0.2	5.0	3.09	480	6	55	14	25	0	115J	615800	6919670	TOE71175
TGAL	FPPP	65	8	18	1	5	5	0.5	1.0	2.59	123	3	19	23	56	0	115J	556200	6961500	TOE71216 I
* TGAL	FPPP	168	2	10	3	2	5	0.1	2.0	2.59	582	3	13	2	5	77	115J	610550	6924470	TOD71176
TGAL	FPPP	38	2	11	1	5	10	0.4	1.0	2.56	0	0	0	0	0	0	115J	566250	6964700	TOE71211 I
TGAL	GRDR	60	5	6	1	2	5	0.3	2.0	2.63	81	9	28	22	41	0	115J	607450	6909200	TOD71183 I
TGAL	GRNT	87	8	10	2	2	10	0.2	2.0	2.57	318	2	59	28	11	10	115J	608350	6924200	TOM71167A
* TGAL	GRNT	138	4	32	1	2	5	0.3	2.0	2.55	43	0	26	0	4	70	115J	612450	6912950	TON71156 I
* TGAL	GRNT	225	5	21	1	5	10	0.2	1.0	2.59	0	12	25	19	36	0	115J	607050	6913250	TON71156AI
* TGAL	GRNT	63	9	11	2	2	5	0.1	4.0	2.58	502	1	29	13	8	49	115J	610200	6924250	TOD71175
TGAL	GRNT	81	3	7	1	2	5	0.3	2.0	2.56	332	2	40	6	7	45	115J	610100	6906800	TOD71182 II
TGAL	GRNT	70	1	8	1	2	5	0.2	2.0	2.58	0	0	0	0	0	0	115H	344700	6817800	TOB710214
TGAL	GRNT	61	3	8	1	2	5	0.3	3.0	2.56	597	1	9	4	6	80	115J	610600	6921000	TOE71173 I
TGAL	GRNT	93	4	7	1	2	5	0.4	2.0	2.54	-1	1	54	29	16	0	115J	607930	6912980	TO 71170
TGAL	GRNT	42	2	7	2	2	5	0.2	3.0	2.60	1137	2	55	24	17	0	115J	555250	6961080	TOE71216AI
* TGAL	GRNT	57	2	8	2	2	5	0.7	2.0	2.56	117	0	0	0	0	0	115J	612370	6912930	TON71156
TGAL	GRNT	64	6	8	1	2	5	0.2	2.0	2.58	416	3	55	28	14	0	115J	604200	6914100	TOW71168
TGAL	GRNT	24	2	13	1	4	5	0.3	2.0	2.57	212	1	54	14	31	0	115J	559180	6966600	TOR71279A
TGAL	GRNT	83	3	11	2	2	5	0.2	1.0	2.58	409	4	63	22	14	0	115J	617080	6913230	TO 71169B
TGAL	GRNT	111	4	7	1	2	5	0.2	2.0	2.54	378	3	18	5	9	65	115J	607160	6913250	TON71156AII
TGAL	GRNT	43	3	9	1	2	5	0.2	2.0	2.59	0	3	11	7	2	77	115J	607050	6913250	TON71156A
* TGAL	GRNT	21	12	7	1	4	5	0.4	2.0	2.63	591	2	47	16	35	0	115J	557800	6961700	TOE71214 I
* TGAL	GRNT	64	5	8	1	2	5	0.3	4.0	2.55	474	1	24	12	9	54	115J	609230	6924200	TOM71167
TGAL	GRNT	110	6	10	1	2	5	0.2	1.0	2.59	-1	3	2	5	5	85	115J	608000	6926670	TOD71183
TGAL	GRNT	108	4	6	2	5	5	0.3	2.0	0.0	719	0	0	0	0	0	115H	360400	6821800	TOB72450
TGAL	GRNT	19	3	8	1	2	5	0.4	1.0	2.60	418	2	51	16	30	0	115J	557800	6961700	TOE71214 II
TGAL	GRNT	88	5	14	1	2	10	0.3	0.5	2.56	120	3	55	23	19	0	115J	610250	6922100	TOE71173
TGAL	GRNT	99	5	16	1	2	10	0.3	3.0	2.57	428	1	53	38	8	0	115J	606770	6923770	TOM71168
TGAL	HBGN	113	2	13	2	2	5	0.4	3.0	2.57	170	8	63	16	13	0	115J	620280	6915270	TOR71241
TGAL	HBGN	69	1	11	1	2	10	0.5	3.0	2.56	204	8	56	22	14	0	115J	619750	6914960	TOR71242
TGAL	HBGR	61	3	5	1	2	10	0.1	1.0	2.71	915	22	20	32	27	0	115J	556180	6936450	TOR71281
TGAL	MNZN	35	2	26	1	2	10	0.2	1.0	2.61	342	7	43	10	40	0	115H	342500	6815000	TOB71019AII
TGAL	QZFP	51	5	6	3	2	5	0.2	2.0	2.57	185	3	61	25	11	0	115J	611730	6919530	TOE71174
TGAL	QZMZ	27	2	7	1	2	5	0.4	2.0	2.60	1189	1	43	23	33	0	115J	557000	6961400	TOE71215
TGAL	QZMZ	5	2	8	1	2	5	0.1	2.0	0.0	0	0	22	42	36	0	115J	620500	6915200	TOM71166CI
TGAL	QZMZ	40	2	13	1	5	5	0.4	1.0	2.55	517	1	43	8	29	0	115J	556200	6961500	TOE71216
* TGAL	QZMZ	36	2	9	1	6	5	0.6	1.0	2.55	1412	2	29	23	46	0	115J	559500	6961800	TOE712138
TGAL	QZMZ	46	4	9	2	5	5	0.6	1.0	2.59	748	3	34	28	35	0	115J	555250	6961000	TOE71216AII
* TGAL	RYLT	45	10	9	1	2	5	0.7	3.0	2.68	148	17	20	23	40	0	115J	649050	6883650	TOM71053A
TLR	ANDS	58	31	7	2	2	5	0.3	2.0	2.63	2899	0	0	0	0	0	115H	437280	6817000	TOC71045AI
TLR	ANDS	87	36	9	1	2	5	0.5	3.0	2.54	1766	0	0	0	0	0	115H	437450	6817800	TOC710458I
TLR	ANDS	73	26	8	1	2	5	0.4	2.0	2.68	1242	0	0	0	0	0	115H	437470	6817200	TOC71045 I
TLR	ANDS	66	10	5	1	2	5	0.1	1.0	0.0	1328	0	0	0	0	0	115H	431480	6807870	TO 72322
TLR	ANDS	115	21	6	1	2	5	0.4	2.0	2.62	2111	0	0	0	0	0	115H	439480	6819300	TOC71046AI
TLR	ANDS	48	40	7	1	2	5	0.5	3.0	2.70	1418	0	0	0	0	0	115H	437560	6818100	TOC71045CI
TLR	ANDS	51	32	9	2	2	5	0.2	2.0	2.66	1204	0	0	0	0	0	115H	437680	6816700	TOC710440I
* TLR	ANDS	25	39	6	1	2	5	0.6	2.0	2.63	0	0	0	0	0	0	115H	442100	6823230	TOE71049A
TLR	BEXV	64	12	7	2	2	5	0.2	2.0	2.70	298	0	0	0	0	0	115H	437620	6816260	TOC71044AIII
TLR	BEXV	67	10	6	2	2	10	0.1	3.0	2.56	217	0	0	0	0	0	115H	437820	6816260	TOC71044AII
TLR	BEXV	42	12	3	1	2	5	0.1	2.0	2.65	2645	0	0	0	0	0	115H	435400	6801300	TO 71028
TLR	BEXV	100	36	7	2	2	5	0.5	2.0	2.67	1229	0	0	0	0	0	115H	439070	6818770	TOC71046 I
* TLR	BHPP	85	2	6	1	2	10	0.7	1.0	2.58	328	0	0	0	0	0	115H	433700	6827500	TOE71047
TLR	BSLT	70	16	5	1	2	15	0.1	1.0	2.68	1953	0	0	0	0	0	115H	428900	6818300	TOB71035 II
TLR	BSLT	60	8	4	1	2	5	0.4	1.0	2.69	1407	0	0	0	0	0	115H	439300	6822900	TOC71048
TLR	BSLT	86	7	9	2	2	5	0.3	8.0	2.76	2770	0	0	0	0	0	115H	432600	6819300	TOD71035
* TLR	BSLT	64	83	7	3	2	5	0.3	2.0	2.74	5089	0	0	0	0	0	115H	433530	6795200	TOD71056 I
TLR	BSLT	102	19	8	1	2	10	0.3	2.0	2.50	1204	0	0	0	0	0	115H	425950	6820500	TO 71106 I
* TLR	BSLT	70	410	56	1	2	5	0.8	1.0	2.55	963	0	0	0	0	0	115H	432150	6824500	TOC71045 III
* TLR	BSLT	130	10	10	2	2	90	0.6	1.0	2.76	1175	0	0	0	0	0	115H	424510	6817400	TOD71036 I
* TLR	BSLT	72	27	2	2	2	5	0.6	2.0	0.0	3445	0	0	0	0	0	115H	438950	6813200	TO 72316
* TLR	BSLT	50	6	7	4	2	55	0.1	12.0	2.73	383	0	0	0	0	0	115H	432730	6819500	TOD71034B
TLR	BSLT	60	19	10	1	2	10	0.3	2.0	2.67	4079	0	0	0	0	0	115H	437530	6794300	TO 71102
TLR	BSLT	66	27	7	3	2	5	0.3	10.0	2.76	2798	0	0	0	0	0	115H	432800	6819650	TOD71034
* TLR	BSLT	43	240	9	2	2	10	0.5	20.0	2.70	3722	0	0	0	0	0	115H	435930	6787700	TO 71103B
TLR	CGLM	90	6	10	1	2	5	0.4	5.0	0.0	0	0	0	0	0	0	115H	433320	6814480	TO 71090BI
* TLR	CGLM	76	84	17	1	2	50	0.4	3.0	2.67	1616	0	0	0	0	0	115H	440270	6822900	TOE71048A
* TLR	CGLM	122	2	13	1	2	35	0.5	5.0	2.56	84	0	0	0	0	0	115H	433300	6814450	TO 71090A
TLR	DYKE	27	1	5	1	2	5	0.3	1.0	2.45	99	0	0	0	0	0	115H	439200	6824490	TOE71047B
* TLR	DYKE	17	22	12	4	2	70	0.5	25.0	2.58	0	0	0	0	0	0	115H	442100	6823230	TOE71049AI
* TLR	FPPP	230	7	70	2	2	20	0.4	7.0	2.42	92	0	0	0	0	0	115H	430700	6815420	TO 71090D
TLR	FPPP	26	5	10	1	2	10	0.4	1.0	0.0	86	0	0	0	0	0	115H	442750	6821250	TOC710478I
TLR	FPPP	28	3	6	1	2	5	0.4	1.0	0.0	-1	0	0	0	0	0	115H	443050	6821500	TOC71047CI
* TLR	HBFP	73	15	23	1	2	5	0.3	5.0	2.63	58	0	0	0	0	0	115H	444700	6802820	TO 71100
TLR	HBFP	65	31	5	1	2	10	0.4	7.0	2.65	1501	0	0	0	0	0	115H	432500	6813880	TO 71090
* TLR	HBFP	4	9	4	1	4	5	0.2	1.0	0.0	0	0	0	0	0	0	115H	359200	6808300	TO 71118BI
TLR	IEXV	42	20	7	1	2	10	0.5	1.0	2.75	79	0	0	0	0	0	115H	444030	6802480	TO 71101 I
TLR	IEXV	86	6	5	2	2	5	0.1	3.0	2.67	2591	0	0	0	0	0	115H	438020	6815700	TOC71044 I
TLR	IEXV	40	14	8	1	2	10	0.3	5.0	2.69	165	0	0	0	0	0	115H	444030	6802480	TO 71101
TLR	KFPP	22	5	22	1	2	10	0.2	2.0	2.68	93	0	0	0	0	0	115H	442480	6820900	TOC71047AI
TLR	RYLT	88	2	3	1	2	10	0.2	1.0	2.48	1857	0	0	0	0	0	115H	427750	6815700	TOD71036

MAP UNIT	LITHOLOGY	ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAG SUSC	KF	MA	PL	QZ	GM	MAP AREA	EASTING	NORTHING	SAMPLE NUMBER
		MINOR ELEMENT GEOCHEMISTRY (PPM)										MODE					LOCATION			
TLR	RYLT	109	8	8	1	2	10	0.4	4.0	2.70	16	0	0	0	0	0	115H	432170	6815000	TO 71090C
TLR	SDMT	26	12	7	1	2	5	0.4	4.0	2.63	94	0	0	0	0	0	115H	421300	6822700	TO 71107 II
TLR	SDMT	48	38	6	1	2	5	0.1	8.0	2.68	1291	0	0	0	0	0	115H	421300	6822700	TO 71107 I
TLR	SNDS	95	34	5	1	2	5	0.5	2.0	2.71	5167	0	0	0	0	0	115H	437500	6780850	TO 71104A
TLR	SNDS	42	6	8	1	2	5	0.3	2.0	0.0	-1	0	0	0	0	0	115H	440990	6823000	TOE71048B
* TLR	TUFF	122	6	10	1	2	10	0.2	2.0	2.71	114	0	0	0	0	0	115H	432170	6815000	TO 71090C1
TLR	TUFF	90	11	8	1	2	5	0.5	2.0	2.61	1902	0	0	0	0	0	115H	425950	6820500	TO 71106 II
* TMN	ACTF	19	46	5	1	2	5	0.4	0.5	0.0	917	0	0	0	0	0	115H	434350	6850000	TOD71066 III
* TMN	AEXV	90	21	10	1	2	5	0.9	18.0	2.72	278	0	0	0	0	0	115H	346750	6873600	TOD71018 IV
* TMN	AEXV	29	4	10	1	2	20	0.4	5.0	2.66	711	0	0	0	0	0	115H	346250	6872950	TOD71017BIII
TMN	AEXV	68	16	3	1	2	5	0.6	2.0	2.74	110	0	0	0	0	0	115H	430250	6763950	TOD71067AI
TMN	AEXV	43	16	7	1	2	5	0.8	3.0	2.76	274	0	0	0	0	0	115H	430240	6763700	TOD71067 I
TMN	AEXV	24	6	18	1	2	5	0.4	3.0	2.63	99	0	0	0	0	0	115H	348300	6873570	TOD71019 II
TMN	AEXV	23	4	16	1	2	5	0.6	7.0	2.65	263	0	0	0	0	0	115H	349000	6873300	TOD71019 IV
TMN	AEXV	46	6	17	1	2	5	0.2	2.0	2.66	1409	0	0	0	0	0	115H	345300	6873000	TOD71017BII
* TMN	AEXV	95	9	7	4	2	5	0.6	5.0	2.80	0	0	0	0	0	0	115H	379250	6794980	TOD71053BII
TMN	AEXV	33	2	9	1	2	10	0.5	3.0	2.62	251	0	0	0	0	0	115H	346250	6872950	TOD71017B1
* TMN	AGLM	70	38	11	1	2	5	0.1	5.0	2.60	84	0	0	0	0	0	115J	600600	6924670	TOM71173C
TMN	AMPB	47	27	13	1	2	10	0.4	2.0	0.0	-1	0	0	0	0	0	115J	642950	6906800	TO 72366
TMN	ANDS	77	17	2	2	2	5	0.3	4.0	2.77	-1	0	0	0	0	0	115J	631760	6925300	TOD71160 I
* TMN	ANDS	110	4	42	1	2	5	0.3	9.0	2.64	4858	0	0	0	0	0	115J	649995	6930800	TOE71163 I
* TMN	ANDS	215	3	4	1	2	5	0.6	22.0	2.76	81	0	0	0	0	0	115J	649800	6930750	TOE71163
TMN	ANDS	96	5	9	3	2	10	0.4	6.0	2.66	369	0	0	0	0	0	115H	383450	6804470	TOD71047 I
* TMN	ANDS	42	3	6	1	2	5	0.2	20.0	2.78	186	0	0	0	0	0	115J	649600	6928200	TOD71163
TMN	ANDS	42	18	10	1	2	5	0.2	2.0	2.78	2636	0	0	0	0	0	115J	643530	6907200	TO 71162A
TMN	ANDS	46	24	3	1	2	5	0.1	11.0	2.69	-1	0	0	0	0	0	115J	632450	6926550	TO 71165
TMN	ANDS	77	2	4	1	2	5	0.2	2.0	0.0	162	0	0	0	0	0	115J	605100	6924100	TOM71168B
TMN	ANDS	66	21	8	2	2	5	0.2	5.0	2.80	-1	0	0	0	0	0	115J	653720	6905500	TOD71043
* TMN	ANDS	87	24	4	2	2	5	0.3	25.0	2.72	3633	0	0	0	0	0	115J	645920	6929300	TOD71165
* TMN	ANDS	50	2	3	1	2	5	0.4	25.0	2.70	3544	0	0	0	0	0	115J	647950	6928350	TOD71164 II
TMN	ANDS	68	5	14	2	2	5	0.2	13.0	2.74	201	0	0	0	0	0	115J	649700	6931010	TOE71164
TMN	ANDS	94	23	4	2	2	5	0.4	3.0	2.64	4857	0	0	0	0	0	115J	649800	6930750	TOE71163 I
* TMN	ANDS	73	5	8	1	2	20	0.3	2.0	0.0	189	0	0	0	0	0	115H	407500	6804450	TOM71038A
TMN	ANDS	62	32	12	3	2	5	0.7	1.0	2.74	2228	0	0	0	0	0	115J	602250	6913800	TO 71170B
TMN	BEXV	95	8	6	2	2	5	0.4	2.0	2.72	0	0	0	0	0	0	115H	380700	6796150	TOD71054FI
TMN	BEXV	54	20	5	2	2	5	0.4	4.0	2.87	0	0	0	0	0	0	115H	380050	6796150	TOD71054GI
* TMN	BEXV	104	11	8	2	2	5	0.9	4.0	2.81	-1	0	0	0	0	0	115H	380550	6795950	TOD71054EI
TMN	BEXV	50	4	4	1	2	5	0.5	5.0	2.73	109	0	0	0	0	0	115H	350050	6873150	TOD71019BI
TMN	BEXV	100	14	6	1	2	5	0.4	1.0	2.77	0	0	0	0	0	0	115H	380000	6796500	TOD71054BI
TMN	BEXV	75	3	7	1	2	5	0.5	3.0	2.77	2513	0	0	0	0	0	115H	344000	6873250	TOD71017 I
TMN	BEXV	85	7	4	1	2	5	0.6	2.0	2.75	-1	0	0	0	0	0	115H	379450	6796450	TOD71054AI
* TMN	BEXV	126	4	7	1	2	5	0.2	1.0	2.81	-1	0	0	0	0	0	115H	375550	6788270	TOM71023 II
* TMN	BEXV	122	20	7	2	2	5	0.5	3.0	2.73	169	0	0	0	0	0	115H	380300	6795850	TOD71054DI
TMN	BEXV	60	9	2	1	2	5	0.6	2.0	2.75	2753	0	0	0	0	0	115H	349250	6873100	TOD71019 V
TMN	BEXV	84	16	6	1	2	10	0.7	3.0	2.77	1288	0	0	0	0	0	115H	347500	6873250	TOD71018AV
* TMN	BRCC	110	15	44	2	2	5	0.7	9.0	2.61	0	0	0	0	0	0	115H	366300	6815[illegible]	TOR71034B
* TMN	BRCC	49	9	11	1	2	20	0.3	16.0	2.60	56	0	0	0	0	0	115H	441050	6767600	TOD71038BVII
* TMN	BRCC	64	10	18	1	2	25	0.7	5.0	2.58	121	0	0	0	0	0	115H	441050	6767600	TOD71038BII
TMN	BRCC	88	8	15	1	2	5	0.4	5.0	2.65	732	0	0	0	0	0	115H	443000	6766300	TOD71038
TMN	BSCS	52	14	6	1	2	10	0.3	1.0	0.0	132	0	0	0	0	0	115J	617300	6921600	TOE71177C
TMN	BSLT	78	5	6	1	2	5	0.3	6.0	2.84	3981	0	0	0	0	0	115J	650750	6928700	TOD71162
TMN	BSLT	69	5	3	1	2	5	0.4	3.0	2.66	154	0	0	0	0	0	115J	604700	6923900	TOM71168C
TMN	BSLT	56	25	3	2	2	5	0.6	2.0	2.70	100	0	0	0	0	0	115J	616170	6919000	TOE71175A
TMN	BSLT	48	27	5	1	2	15	0.8	4.0	2.80	110	0	0	0	0	0	115J	603570	6921500	TOM71169C
TMN	BSLT	52	2	3	1	2	5	0.5	2.0	2.78	0	0	0	0	0	0	115H	379250	6796030	TOD71054 I
* TMN	BSLT	60	33	5	1	2	5	0.2	3.0	2.78	3246	0	0	0	0	0	115J	602200	6924000	TO471173
TMN	BSLT	54	20	4	1	2	5	0.5	4.0	2.86	-1	0	0	0	0	0	115J	649990	6930200	TOE71162 I
TMN	BSLT	85	10	7	1	2	10	0.4	3.0	2.85	-1	0	0	0	0	0	115J	648250	6904200	TO 71157A
TMN	BSLT	45	30	4	1	2	5	0.3	3.0	2.86	1635	0	0	0	0	0	115J	650000	6930200	TOE71162
TMN	BSLT	49	5	3	2	2	10	0.1	5.0	2.79	80	0	0	0	0	0	115J	602700	6919200	TOM71169E
TMN	BSLT	78	9	8	1	2	5	0.3	5.0	2.68	343	0	0	0	0	0	115H	384100	6804250	TOD71047 II
TMN	BSLT	68	25	5	1	2	5	0.6	5.0	2.77	112	0	0	0	0	0	115J	603770	6922270	TOM71169B
TMN	BSLT	62	22	10	1	2	5	0.5	5.0	2.81	2195	0	0	0	0	0	115J	653500	6904200	TO 71158
TMN	BSLT	51	18	6	1	2	15	0.4	4.0	2.76	-1	0	0	0	0	0	115J	649250	6905000	TO 71157
TMN	BSLT	54	20	4	1	2	5	0.4	3.0	2.68	-1	0	0	0	0	0	115J	632770	6927680	TOD71159 II
TMN	BSLT	44	22	8	3	2	15	0.5	3.0	2.75	1387	0	0	0	0	0	115J	647730	6906830	TO 71156
* TMN	BSLT	48	13	3	1	2	20	0.3	0.5	2.78	-1	0	0	0	0	0	115J	646950	6907230	TO 71155B
TMN	BSLT	45	13	4	1	2	10	0.1	9.0	2.73	187	0	0	0	0	0	115J	603270	6924900	TOM71169D
TMN	BSLT	38	16	9	1	2	5	0.2	5.0	2.69	-1	0	0	0	0	0	115J	633430	6927950	TOD71159 I
TMN	BSLT	50	22	5	1	2	5	0.6	2.0	2.80	2082	0	0	0	0	0	115J	604000	6923000	TOM71169
TMN	DCIT	50	6	6	1	2	5	0.6	3.0	2.69	2760	0	0	0	0	0	115H	352250	6870480	TOD71022 I
TMN	DIBS	69	18	14	1	2	10	0.5	5.0	2.67	205	0	0	0	0	0	115H	441000	6767600	TOD71038BIV
TMN	DIBS	45	14	6	2	2	5	0.3	2.0	2.92	2515	0	0	0	0	0	115H	427700	6765270	TOD71070 II
TMN	DIBS	52	5	11	1	2	5	0.7	2.0	2.63	284	0	0	0	0	0	115H	434320	6765500	TOD71066 I
TMN	DYKE	73	1	16	1	2	5	0.6	2.0	0.0	195	0	0	0	0	0	115J	613500	6925750	TO 71163BI
TMN	FLST	96	7	0	1	2	5	0.3	2.0	2.75	138	0	0	0	0	0	115H	379800	6786300	TOD71042BI
TMN	FLST	51	5	8	1	2	5	0.7	3.0	2.73	0	0	0	0	0	0	115H	381090	6795950	TOD71055AI
TMN	FPPP	100	6	14	1	2	5	0.6	3.0	2.62	0	0	0	0	0	0	115H	349430	6810200	TOR71068B
TMN	FPPP	74	20	9	2	2	5	0.3	2.0	2.70	0	0	0	0	0	0	115J	628300	6932200	TOD71156B
TMN	FPPP	116	7	8	1	2	5	0.1	2.0	2.69	1220	0	0	0	0	0	115H	382330	6805900	TOD71046
TMN	FPPP	96	4	10	1	2	5	0.5	3.0	2.62	852	0	0	0	0	0	115H	370450	6789650	TOD71052AII
* TMN	FPPP	47	79	18	1	2	5	0.9	2.0	2.61	0	0	0	0	0	0	115H	429780	6764750	TOD71068 III
TMN	FPPP	80	7	8	1	2	5	0.3	2.0	2.75	0	0	0	0	0	0	115H	379250	6794200	TOD71053 I
TMN	FPPP	71	10	12	1	2	5	0.5	4.0	2.58	529	0	0	0	0	0	115H	440500	6767950	TOD71040
TMN	FPPP	68	3	5	2	2	15	0.4	1.0	2.67	400	0	0	0	0	0	115H	345750	6807050	TOD71038
* TMN	FPPP	146	3	12	1	2	5	0.4	2.0	2.64	262	0	0	0	0	0	115J	629200	6925750	TO 71165B
TMN	FPPP	32	6	8	1	2	5	0.2	2.0	2.74	3048	0	0	0	0	0	115J	654750	6899780	TO 71158A
TMN	FPPP	66	8	9	1	2	5	0.3	3.0	2.69	689	0	0	0	0	0	115J	627800	6925770	TO 71166
TMN	FPPP	24	2	4	1	2	5	0.1	1.0	2.61	745	0	0	0	0	0	115H	347200	6809750	TOD71038 II
TMN	FPPP	44	16	14	1	2	5	0.4	8.0	2.76	-1	0	0	0	0	0	115H	346750	6873600	TOD71018 III
TMN	FPPP	34	3	13	1	2	5	0.6	2.0	2.63	568	0	0	0	0	0	115H	429780	6764750	TOD71068 IV
TMN	FPPP	10	1	6	2	2	5	0.6	1.0	2.63	284	0	0	0	0	0	115H	431700	6767250	TOD71069
* TMN	GRNS	166	22	46	1	2	5	0.5	27.0	2.79	556	0	0	0	0	0	115J	648220	6928620	TOD71164 I
TMN	GRNS	65	9	4	1	2	10	0.5	5.0	2.68	1052	0	0	0	0	0	115H	445050	6767250	TOD71037A
* TMN	HBDR	120	18	7	3	2	5	0.3	3.0	2.74	192	0	0	0	0	0	115J	646860	6907450	TO 71155A
* TMN	HBFP	64	56	5	1	2	5	0.4	2.0	2.58	-1	0	0	0	0	0	115J	652470	6909750	TO 71158B
TMN	HBFP	61	4	6	1	2	10	0.2	3.0	2.79	847	0	0	0	0	0	115J	647970	6906500	TO 71156A
TMN	HBFP	45	25	9	1	2	5	0.2	5.0	2.71	119	0	0	0	0	0	115J	601800	6924100	TOM71173A
TMN	HBFP	46	1	14	2	2	5	0.3	1.0	2.54	983	0	0	0	0	0	115H	366120	6816530	TOR71031
TMN	HBPP	66	8	2	2	2	5	0.8	2.0	2.75	156	0	0	0	0	0	115H	430240	6763200	TOD71067 II
* TMN	HFLS	46	2	10	1	4	5	0.2	2.0	2.59	127	0	0	0	0	0	115J	602300	6915500	TOM71157
TMN	IEXV	22	3	3	1	2	5	0.6	2.0	2.61	112	0	0	0	0	0	115H	430000	6764350	TOD71067BI
TMN	IEXV	74	25	10	3	2	5	0.3	9.0	2.85	9836	0	0	0	0	0	115J	649320	6927900	TOD71163 I
TMN	IEXV	64	8	9	1	2	5	0.4	1.0	0.0	419	0	0	0	0	0	115J	603550	6923250	TO 71163AI
TMN	IEXV	72	2	13	1	2	5	0.6	2.0	2.63	-1	0	0	0	0	0	115H	434300	6766000	TOD71066 II

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
TMN	IEXV	34	25	3	1	2	5	0.4	1.0	2.81	0	0	0	0	0	0	115J	603550	6923250	TU 71163A
TMN	IEXV	60	3	5	2	2	5	0.5	4.0	2.74	905	0	0	0	0	0	115H	429580	6765000	TUC71068 V
TMN	IEXV	18	16	8	1	2	15	0.1	8.0	2.65	72	0	0	0	0	0	115J	601600	6924200	TUM71173BI
TMN	IEXV	41	4	4	1	2	5	0.4	1.0	2.62	234	0	0	0	0	0	115H	374000	6790200	TUC71022 II
TMN	IEXV	51	6	4	1	2	5	0.5	3.0	2.72	101	39	5	5	51	0	115H	370650	6817930	TUC71023 I
TMN	IEXV	58	22	3	2	2	10	0.4	9.0	2.81	0	0	0	0	0	0	115J	603550	6923250	TU 71163A
TMN	IEXV	76	7	3	1	2	10	0.1	1.0	2.68	936	0	0	0	0	0	115J	617780	6922100	TUC71177D
* TMN	IEXV	68	4	1	1	2	10	0.9	5.0	2.71	1494	0	0	0	0	0	115H	347500	6873250	TUC71018AII
TMN	IEXV	58	4	7	1	2	5	0.3	1.0	0.0	1986	0	0	0	0	0	115J	603550	6923250	TU 71163AII
TMN	IEXV	68	5	8	2	2	5	0.4	4.0	2.68	0	0	0	0	0	0	115H	380750	6796330	TUC71055 I
* TMN	IEXV	64	17	5	1	2	5	1.1	5.0	2.72	4634	0	0	0	0	0	115H	347500	6873250	TUC71018AI
* TMN	IEXV	250	4	33	1	2	5	0.5	3.0	2.75	206	0	0	0	0	0	115J	601930	6916500	TUM71157AII
TMN	IEXV	75	6	5	2	2	5	0.5	1.0	0.0	156	0	0	0	0	0	115J	613500	6925750	TU 71163B
TMN	IEXV	70	12	8	1	2	10	0.3	2.0	2.76	80	0	0	0	0	0	115H	383200	6807100	TU 71097AI
TMN	PPRY	95	15	13	1	2	5	0.1	8.0	2.64	131	0	0	0	0	0	115J	603540	6925200	TUC71175 I
* TMN	PPRY	22	4	24	1	2	5	0.3	3.0	0.0	166	0	0	0	0	0	115H	347700	6872950	TU 72352A
* TMN	QRTZ	34	13	6	9	2	35	0.8	23.0	0.0	147	0	0	0	0	0	115H	348170	6827700	TUE71042
TMN	QZPP	84	2	4	1	2	5	0.5	1.0	2.65	0	0	0	0	0	0	115H	377070	6800600	TU 71095BII
TMN	QZPP	112	6	8	1	2	10	0.3	1.0	2.65	-1	0	0	0	0	0	115H	377070	6800600	TU 71095B
TMN	QZPP	70	6	10	1	2	5	0.4	1.0	2.66	84	0	0	0	0	0	115H	385300	6808700	TU 71098B
TMN	RYLT	23	1	12	1	2	5	0.6	2.0	2.93	411	0	0	0	0	0	115H	431500	6767450	TUU71069 I
TMN	RYLT	18	24	3	1	2	10	0.3	2.0	2.67	-1	0	0	0	0	0	115H	366330	6815250	TUM71034A
TMN	RYLT	20	6	14	2	2	5	0.4	1.0	2.66	445	0	0	0	0	0	115H	354500	6808900	TUE71036B
TMN	RYLT	90	3	15	1	2	5	0.4	3.0	2.59	0	0	0	0	0	0	115H	366980	6814130	TUM71038
TMN	RYLT	87	3	10	1	2	5	0.8	4.0	2.67	193	0	0	0	0	0	115H	379250	6794980	TUM71053BI
TMN	RYLT	23	2	10	1	2	5	0.4	0.5	2.59	534	0	0	0	0	0	115H	342730	6828800	TUE71039A
* TMN	RYLT	12	6	15	4	2	10	0.5	2.0	2.48	0	0	0	0	0	0	115H	366200	6816290	TUM71031A
TMN	RYLT	34	2	8	1	2	5	0.4	3.0	2.65	26	0	0	0	0	0	115H	366300	6815750	TUM71033
TMN	RYLT	32	2	5	1	2	5	0.4	1.0	2.63	125	0	0	0	0	0	115H	370450	6789650	TUC71052AI
TMN	RYLT	82	2	9	1	2	5	0.3	2.0	2.62	403	0	0	0	0	0	115H	379250	6794200	TUC71053 III
* TMN	TUFF	61	9	19	1	2	20	0.1	6.0	2.62	137	0	0	0	0	0	115H	441050	6767600	TUM71038BVI
TMN	TUFF	83	2	15	1	2	15	0.3	2.0	0.0	-1	0	0	0	0	0	115H	354250	6804780	TUE71036A
TMN	TUFF	22	9	9	1	2	10	0.2	3.0	2.51	34	0	0	0	0	0	115J	601600	6924200	TUM71173BIII
TMN	TUFF	95	8	13	1	2	10	0.3	1.0	2.69	814	0	0	0	0	0	115H	382270	6805500	TU 71096C
* TMN	TUFF	148	15	39	1	2	5	1.2	1.0	2.67	1570	0	0	0	0	0	115H	418160	6779400	TUM71029AII
TMN	TUFF	82	4	6	1	2	10	0.7	2.0	2.70	112	0	0	0	0	0	115H	416850	6780100	TUM71030 I
* TMN	TUFF	81	34	6	1	2	10	0.5	2.0	2.71	3610	0	0	0	0	0	115H	383200	6807100	TU 71097AB
TMN	TUFF	110	4	4	1	2	5	0.4	2.0	2.70	0	0	0	0	0	0	115H	342730	6828630	TUE71039AII
* TMN	TUFF	50	2	3	12	2	5	0.8	1.0	2.65	54	0	0	0	0	0	115H	421170	6778540	TUM71029 II
TMN	TUFF	93	8	8	3	2	5	0.4	5.0	2.73	88	0	0	0	0	0	115J	601930	6916500	TUM71157A
TMN	TUFF	73	32	15	1	2	5	0.2	6.0	2.64	88	0	0	0	0	0	115J	603980	6924420	TUC71175
* TMN	TUFF	124	3	7	1	2	15	0.8	1.0	2.68	1209	0	0	0	0	0	115H	418160	6779400	TUM71029AI
TMN	TUFF	91	10	9	1	2	5	0.7	1.0	2.70	188	0	0	0	0	0	115H	400700	6781300	TUM71081B
TMN	TUFF	46	3	3	1	2	5	0.4	5.0	2.64	1364	0	0	0	0	0	115H	347500	6873250	TUC71018AIII
TMN	TUFF	94	2	9	1	2	15	0.8	1.0	2.70	1426	0	0	0	0	0	115H	418160	6779400	TUM71029A
TMN	TUFF	80	18	5	1	2	5	0.3	3.0	2.78	0	0	0	0	0	0	115H	383200	6807100	TU 71097A
* TMN	TUFF	68	9	7	1	2	10	1.0	3.0	2.75	1400	0	0	0	0	0	115H	402250	6779750	TUM71081
* TMN	TUFF	65	21	1	1	2	5	1.0	2.0	2.68	1456	0	0	0	0	0	115H	421500	6773080	TUM71090
TMN	TUFF	96	9	15	1	2	5	0.3	1.0	2.70	480	0	0	0	0	0	115H	382270	6805500	TU 71096CI
* TMN	TUFF	33	1	3	1	4	5	0.4	2.0	2.55	146	0	0	0	0	0	115H	421170	6778540	TUM71029 I
TMN	TUFF	90	10	8	1	2	5	0.6	3.0	2.65	615	0	0	0	0	0	115H	402200	6780280	TUM71081A
TMN	TUFF	22	4	17	1	2	10	0.4	2.0	2.64	233	0	0	0	0	0	115H	346750	6873600	TUC71018 I
* TMN	TUFF	110	33	4	1	2	10	0.9	2.0	2.74	206	0	0	0	0	0	115H	416850	6780100	TUM71030
TMN	TUFF	34	1	5	1	2	5	0.7	2.0	2.60	537	0	0	0	0	0	115H	419470	6779770	TUM71029B
* TMN	TUFF	880	28	389	1	2	5	1.3	2.0	2.78	146	0	0	0	0	0	115H	416850	6780100	TUM71030 II
TMN	TUFF	91	5	4	1	2	10	0.5	2.0	0.0	137	0	0	0	0	0	115H	430750	6766400	TU 72354A
* TMN	TUFF	65	41	4	1	2	5	0.2	2.0	2.71	1616	0	0	0	0	0	115H	385860	6806090	TUG71048
TMN	TUFF	45	7	2	1	2	10	0.4	2.0	2.69	2525	0	0	0	0	0	115J	647730	6708800	TU 71156B
TMN	TUFF	84	4	4	1	2	5	0.7	1.0	0.0	43	0	0	0	0	0	115H	345730	6828150	TUE71041A
TMN	TUFF	80	15	8	1	2	15	0.2	7.0	0.0	119	0	0	0	0	0	115J	600600	6924670	TUM71173CI
* TMN	TUFF	68	20	15	3	2	5	0.1	60.0	2.62	137	0	0	0	0	0	115J	601600	6924200	TUM71173B
TMN	TUFF	46	5	5	1	2	5	0.6	6.0	0.0	568	0	0	0	0	0	115J	646260	6929000	TU 72363B
TMN	TUFF	88	4	10	1	2	10	0.2	1.0	2.71	1286	0	0	0	0	0	115H	382330	6805900	TUG71046 I
TMN	TUFF	63	2	11	1	2	10	0.6	2.0	2.72	121	0	0	0	0	0	115H	347500	6873250	TUC71018AIV
* TMN	TUFF	46	10	5	1	2	5	0.5	20.0	2.70	252	0	0	0	0	0	115J	649020	6927750	TUU71163 II
TMN	TUFF	24	5	7	1	2	5	0.4	2.0	0.0	189	0	0	0	0	0	115H	407470	6804500	TUM71038A
TMN	TUFF	68	2	4	1	2	5	0.4	1.0	2.64	91	0	0	0	0	0	115H	421170	6778540	TUM71029
* TMN	TUFF	64	16	6	1	2	5	1.4	9.0	2.73	44	0	0	0	0	0	115H	416850	6780100	TUM71030 IV
TMN	TUFF	57	29	3	2	2	10	0.4	2.0	2.80	-1	0	0	0	0	0	115J	634180	6929900	TUG71158
TMN	TUFF	62	10	2	1	2	10	0.5	7.0	2.74	4078	0	0	0	0	0	115H	346250	6872950	TUC71017BV
* TMN	TUFF	58	4	5	1	2	5	0.9	2.0	2.70	0	0	0	0	0	0	115H	416850	6780100	TUM71030 III
* TMN	TUFF	74	5	25	1	2	10	0.8	5.0	2.62	126	0	0	0	0	0	115H	430240	6763200	TUC71067 III
TMN	TUFF	80	6	3	1	2	5	0.7	2.0	2.74	425	0	0	0	0	0	115H	420500	6773250	TUM71089A
TMN	TUFF	77	3	7	1	2	5	0.4	1.0	2.64	0	0	0	0	0	0	115H	374270	6798400	TUC71045 I
TMN	TUFF	71	9	6	1	2	5	0.1	3.0	2.65	136	0	0	0	0	0	115J	601600	6924200	TUM71173BII
TMN	TUFF	72	6	8	2	2	5	0.7	2.0	2.65	3814	0	0	0	0	0	115H	434400	6765050	TUC71066
* TMN	TUFF	75	23	23	3	2	15	0.1	7.0	2.67	0	0	0	0	0	0	115J	595000	6932980	TUM71170A
TMN	TUFF	99	25	6	2	2	5	0.3	5.0	2.66	-1	0	0	0	0	0	115J	654620	6907060	TUG71043B
* TMN	TUFF	42	3	1	2	2	10	1.0	4.0	2.63	932	0	0	0	0	0	115H	420250	6772500	TUM71088 III
TMN	TUFF	31	2	16	1	2	5	0.6	3.0	2.64	1384	0	0	0	0	0	115H	347500	6873250	TUC71018AIII
TMN	TUFF	110	4	4	1	2	15	0.7	1.0	2.65	60	0	0	0	0	0	115H	420250	6772500	TUM71088
TMN	TUFF	65	2	11	1	2	5	0.6	2.0	2.62	352	0	0	0	0	0	115H	434720	6764700	TUU71065
* TMN	TUFF	68	56	9	2	2	5	0.2	7.0	0.0	91	0	0	0	0	0	115J	600600	6924670	TUM71173CIA
TMN	TUFF	90	18	16	1	2	15	0.1	8.0	2.67	135	0	0	0	0	0	115H	441050	6767600	TUB71038BV
TMN	TUFF	40	4	6	1	2	5	0.5	1.0	2.63	634	0	0	0	0	0	115H	420250	6772500	TUM71088 I
* TMN	TUFF	68	128	9	1	2	10	0.6	8.0	2.70	66	0	0	0	0	0	115H	382650	6806750	TU 71097
TMN	TUFF	83	10	8	1	2	5	0.6	3.0	2.67	882	0	0	0	0	0	115H	383200	6807100	TU 71097 I
TMN	TUFF	67	2	6	1	2	10	0.2	3.0	2.67	0	0	0	0	0	0	115H	379250	6796030	TUC71054 II
* TMN	TUFF	63	3	12	1	2	25	0.3	2.0	2.58	60	0	0	0	0	0	115H	441050	6767600	TUB71038BIII
TMN	TUFF	9	1	13	1	2	5	0.4	7.0	2.58	789	0	0	0	0	0	115H	432960	6767500	TUU71068
TMN	TUFF	42	5	1	1	2	15	0.5	2.0	2.97	0	0	0	0	0	0	115J	615900	6895800	TU 71161C
TMN	VCCB	85	5	12	1	2	15	0.6	3.0	2.64	193	0	0	0	0	0	115H	441050	6767600	TUB71038BI
TMN	VCCB	101	3	5	1	2	5	0.3	2.0	2.74	0	0	0	0	0	0	115H	379250	6794600	TUC71053AI
TMN	VCCB	60	13	9	1	2	5	0.7	3.0	2.72	347	0	0	0	0	0	115H	429580	6765000	TUC71068AI
TMN	VCCB	27	3	8	1	2	10	0.4	4.0	2.67	153	0	0	0	0	0	115H	346250	6872950	TUC71017BIV
* TMN	VCCB	150	6	7	1	2	5	0.3	3.0	2.69	276	0	0	0	0	0	115H	444100	6766300	TUB71037B
* TMN	VCCB	102	7	16	2	2	40	0.4	20.0	2.63	95	0	0	0	0	0	115H	441050	6767600	TUB71038B
TMN	VCCB	32	27	17	1	2	5	0.8	5.0	2.78	346	0	0	0	0	0	115H	429780	6764750	TUC71068 I
* TMN	VCCB	120	3	3	1	2	5	0.3	3.0	2.74	141	0	0	0	0	0	115H	429780	6764750	TUC71068 II
TMN	VCCB	54	4	8	1	2	5	0.5	2.0	2.67	-1	0	0	0	0	0	115H	429780	6764500	TUC71068
TMN	VCCB	110	8	11	1	2	5	0.8	3.0	2.69	-1	0	0	0	0	0	115H	429580	6765000	TUC71068AIII
TMN	VCCB	82	3	5	1	2	5	0.8	3.0	2.73	-1	0	0	0	0	0	115H	349550	6873000	TUC71019AI
TMN	VCCB	95	3	4	1	2	5	0.3	4.0	2.72	175	0	0	0	0	0	115H	379300	6795450	TUC71053BI
TMN	VCCB	80	5	10	1	2	5	0.5	2.0	2.69	31	0	0	0	0	0	115H	429580	6765000	TUC71068AII
TMN	VCCB	100	8	6	2	2	5	0.5	1.0	2.81	96	0	0	0	0	0	115H	379250	6794200	TUC71053 II

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
TQVBQ	BSLT	84	13	5	2	2	5	0.7	0.5	0.0	2021	0	0	0	0	0	115N	538350	7055500	TUR71295AI
TQVBQ	BSLT	84	21	1	1	2	5	0.3	0.5	2.89	352	0	0	0	0	0	115N	538900	7055000	TUR71295
* TQVBQ	FPPP	116	9	2	1	2	5	0.4	1.0	2.64	4291	0	0	0	0	0	115N	539850	7055000	TUR71295A
TRGD	ANDS	35	2	9	1	2	5	0.3	1.0	2.66	61	0	0	0	0	0	115H	350730	6804600	TUR71064 I
TRGD	ANDS	90	8	4	1	2	10	0.2	6.0	2.83	0	0	0	0	0	0	115H	346700	6798800	TUR71062E
* TRGD	BDRT	32	12	4	1	2	5	0.7	3.0	2.91	454	0	0	0	0	0	115H	373800	6794530	TUR71043
TRGD	BGDR	46	2	4	1	2	5	0.5	2.0	2.66	0	11	16	31	42	0	115H	377500	6772250	TUR71067A
TRGD	BGDR	51	14	8	2	2	10	0.5	3.0	2.89	365	0	0	0	0	0	115H	372500	6800130	TUR71046 I
TRGD	BQMZ	40	2	9	1	2	5	0.3	1.0	2.63	52	7	32	35	26	0	115H	379800	6785800	TUR71048CI
* TRGD	BSLT	66	24	27	1	2	5	0.2	4.0	2.85	155	0	0	0	0	0	115H	350600	6805800	TUR71066
* TRGD	DIRS	125	32	17	1	2	5	0.7	0.5	2.84	81	0	0	0	0	0	115H	350700	6804700	TUR71064
* TRGD	DORT	24	24	5	1	2	20	0.2	2.0	2.73	-1	34	11	2	53	0	115H	398000	6790500	TUR71006AII
* TRGD	DORT	54	2	23	1	2	5	0.3	6.0	2.60	199	33	0	0	67	0	115H	350400	6806550	TUR71066AI
TRGD	DORT	49	3	8	1	2	5	0.5	0.5	3.10	-1	0	0	0	0	0	115H	394200	6784550	TUR71072AI
TRGD	DORT	72	15	8	1	2	5	0.2	4.0	2.79	107	42	9	0	49	0	115H	356800	6791200	TUR71032
* TRGD	DYKE	50	1	15	1	2	5	0.1	2.0	2.60	157	0	0	0	0	0	115H	344050	6787700	TUR71062BI
* TRGD	DYKE	108	3	8	2	2	5	0.2	2.0	0.0	-1	0	0	0	0	0	115H	373980	6790200	TUR71022 IV
TRGD	DYKE	56	2	3	1	2	10	0.3	2.0	2.89	147	0	0	0	0	0	115H	383050	6795500	TUR71041A
TRGD	DYKE	23	3	4	1	2	5	0.4	2.0	0.0	1217	0	0	0	0	0	115H	391320	6786800	TUR72453
TRGD	DYKE	36	6	6	1	2	5	0.4	1.0	2.67	0	0	0	0	0	0	115H	373980	6790200	TUR71022
TRGD	DYKE	20	1	5	1	2	5	0.1	1.0	0.0	0	0	0	0	0	0	115H	367950	6789450	TUR71013 I
* TRGD	DYKE	106	3	2	1	2	5	0.1	6.0	2.76	1453	0	0	0	0	0	115H	356020	6791200	TUR71032AIII
TRGD	FPPP	34	9	4	2	2	5	0.2	0.5	2.88	0	0	0	0	0	0	115H	371870	6800050	TUR71047 I
TRGD	FPPP	44	16	6	1	2	5	0.4	2.0	2.57	1700	0	0	0	0	0	115H	375050	6795430	TUR71043 I
* TRGD	GBBR	45	6	4	1	2	15	0.3	2.0	2.86	-1	40	4	0	56	0	115H	393400	6784740	TUR71055 III
TRGD	GBBR	65	11	5	1	2	5	0.1	1.0	2.86	0	43	0	3	54	0	115H	350180	6789600	TU 71121
* TRGD	GRDR	56	2	3	1	2	5	0.7	0.5	2.64	58	13	18	25	44	0	115H	381670	6783550	TUR71051EI
* TRGD	GRDR	73	1	5	1	2	5	0.7	1.0	2.69	68	15	18	25	42	0	115H	383500	6783100	TUR71052BI
* TRGD	GRDR	49	16	26	1	2	10	0.3	5.0	2.64	-1	6	45	28	21	0	115H	348300	6806500	TUR71037 I
TRGD	GRDR	59	3	5	1	2	5	0.6	1.0	2.70	2603	14	18	22	46	0	115H	392900	6778230	TUR71031
TRGD	GRDR	80	2	3	1	2	5	0.2	1.0	2.68	622	20	11	20	49	0	115H	384750	6794300	TUR71052CI
TRGD	GRDR	58	2	5	1	2	5	0.5	1.0	2.70	2059	14	18	28	40	0	115H	382770	6794550	TU 71041
TRGD	GRDR	79	3	7	1	2	5	0.1	2.0	0.0	-1	0	0	0	0	0	115H	381140	6795550	TUR71050BI
TRGD	GRDR	14	1	1	1	2	10	0.5	2.0	2.63	85	6	26	26	42	0	115H	375250	6772550	TUR71068A
* TRGD	GRDR	50	2	4	1	2	5	0.2	12.0	2.65	0	27	11	24	38	0	115H	346000	6791100	TUR71062B
* TRGD	GRDR	36	48	2	1	2	5	0.6	3.0	2.72	2282	0	0	0	0	0	115H	375200	6795500	TUR71044
* TRGD	GRDR	34	16	19	5	2	5	0.1	40.0	2.72	-1	0	0	0	0	0	115H	383500	6775000	TUR71054 I
TRGD	GRDR	94	11	6	1	2	5	0.4	0.5	2.70	1416	0	0	0	0	0	115H	375150	6795750	TUR71044 III
TRGD	GRDR	51	20	5	1	2	10	0.5	3.0	2.76	4265	0	0	0	0	0	115H	375120	6795620	TUR71044 I
* TRGD	GRDR	52	2	5	1	2	5	0.7	2.0	2.62	481	0	0	0	0	0	115H	374580	6794070	TUR71042
TRGD	GRDR	39	7	10	1	2	5	0.2	0.5	2.65	97	8	20	31	42	0	115H	379970	6786770	TUR71046AI
TRGD	GRNT	53	3	11	1	2	5	0.2	1.0	2.70	171	0	0	0	0	0	115H	374760	6785350	TUR71046BII
TRGD	GRNT	49	4	5	1	2	5	0.1	5.0	2.64	0	11	44	24	11	0	115H	379750	6787500	TUR71048
TRGD	GRNT	40	1	3	1	2	5	0.2	1.0	0.0	255	0	0	0	0	0	115H	386770	6804750	TUR71048 I
TRGD	GRNT	52	1	5	1	2	5	0.3	2.0	2.64	1280	7	45	25	23	0	115H	381250	6784500	TUR71051 I
* TRGD	GRNT	95	16	6	1	2	5	0.5	3.0	2.67	-1	12	46	20	22	0	115H	374000	6790250	TUR71022 I
TRGD	GRNT	43	17	7	1	2	5	0.3	2.0	2.60	165	13	51	25	11	0	115H	380000	6786000	TUR71050 I
TRGD	GRNT	34	17	10	1	2	5	0.3	3.0	2.61	114	25	25	43	7	0	115H	380200	6785950	TUR71049AI
TRGD	GRNT	34	2	5	1	2	5	0.2	2.0	2.57	-1	0	0	0	0	0	115H	404950	6776470	TUR71067 I
TRGD	GRNT	46	1	6	1	2	5	0.2	7.0	2.62	95	6	45	24	25	0	115H	381450	6784750	TUR71051AI
TRGD	GRNT	55	5	6	1	2	5	0.4	2.0	0.0	80	0	0	0	0	0	115H	356050	6790950	TU 72394AIII
TRGD	HBDR	43	14	6	2	2	5	0.3	1.0	2.91	276	0	0	0	0	0	115H	376000	6801680	TU 71095
* TRGD	HBDR	48	14	6	3	2	5	0.3	3.0	2.76	276	0	0	0	0	0	115H	370450	6801320	TU 71095A
TRGD	HBDR	26	10	5	1	2	10	0.2	2.0	2.91	3750	59	0	0	5	36	115H	394400	6790000	TUR71024
* TRGD	HBFP	60	61	8	2	2	5	0.7	1.0	2.71	1262	0	0	0	0	0	115H	374500	6797900	TUR71045
TRGD	HBGD	82	2	6	1	2	5	0.5	1.0	2.64	165	13	16	4	20	47	115H	394000	6809650	TUR71050CI
TRGD	HBGD	75	6	9	1	2	5	0.4	2.0	2.75	5664	42	15	0	43	0	115H	376770	6799550	TU 71040A
TRGD	HBGR	54	1	4	1	2	5	0.2	2.0	2.64	0	11	44	24	11	0	115H	379750	6787450	TUR71048 I
TRGD	HBQM	60	2	5	1	2	5	0.5	1.0	2.69	1672	0	0	0	0	0	115H	388270	6785720	TU 71093B
* TRGD	QZDR	50	2	5	1	2	5	0.8	2.0	2.67	4265	7	0	0	21	72	115H	375180	6772470	TUR71044 II
TRGD	QZDR	73	7	3	1	2	5	0.5	1.0	2.77	-1	29	5	19	47	0	115H	355450	6791800	TUR71032B
TRGD	QZDR	67	2	6	1	2	10	0.4	2.0	2.70	510	31	0	26	43	0	115H	380050	6775850	TUR71053A
* TRGD	QZMZ	113	42	2	1	2	5	0.4	3.0	2.67	137	12	30	21	37	0	115H	355300	6777750	TUR71061 I
TRGD	QZMZ	29	5	3	1	2	5	0.4	2.0	2.62	-1	0	0	0	0	0	115H	368000	6795550	TUR71013
TRGD	QZMZ	51	1	4	1	2	5	0.2	1.0	2.63	52	19	39	30	22	0	115H	381200	6784970	TUR71050DI
* TRGD	QZMZ	63	1	5	1	2	5	0.2	0.0	2.64	50	6	45	24	25	0	115H	381450	6784750	TUR71051EII
TRGD	QZMZ	68	2	2	2	2	5	0.1	2.0	2.72	165	14	14	33	39	0	115H	380900	6785550	TUR71050AI
TRGD	QZMZ	77	6	4	1	2	5	0.4	1.0	0.0	-1	0	0	0	0	0	115H	365050	6796450	TUR71026
TRGD	QZMZ	34	1	8	1	2	5	0.6	4.0	2.63	-1	12	9	29	50	0	115H	354450	6790750	TUR71062B
* TRGD	QZMZ	62	1	2	1	2	5	0.7	3.0	2.67	188	4	25	30	36	0	115H	355300	6777750	TUR71061 III
TRGD	QZMZ	55	2	1	1	2	5	0.5	2.0	2.66	169	13	27	22	38	0	115H	355300	6777750	TUR71061 II
TRGD	QZMZ	23	18	5	1	2	5	0.5	8.0	2.60	78	5	42	28	25	0	115H	356800	6791200	TUR71032 II
TRGD	QZMZ	56	2	5	2	2	5	0.3	0.5	0.0	71	0	0	0	0	0	115H	377740	6772000	TUR71068
TRGD	QZMZ	42	1	5	1	2	5	0.6	1.0	2.63	-1	19	39	30	22	0	115H	381750	6784500	TUR71050CI
* TRGD	QZMZ	64	50	11	2	2	5	0.4	1.0	2.66	0	14	14	33	39	0	115H	381150	6785000	TUR71050CI
* TRGD	QZMZ	55	2	4	1	2	5	0.7	0.5	2.64	0	11	30	26	33	0	115H	381770	6784500	TUR71050DI
TRGD	QZMZ	58	1	4	1	2	5	0.2	3.0	2.64	104	17	42	18	23	0	115H	380000	6795700	TUR71049 I
TRGD	QZMZ	51	1	5	1	2	5	0.3	2.0	2.69	1786	13	19	25	43	0	115H	389900	6785550	TU 71094A
* TRGD	RYLT	6	10	4	1	2	5	0.2	18.0	2.61	306	0	0	0	0	0	115H	346700	6798600	TUR71062EIII
TRGD	RYLT	46	6	11	1	2	5	0.2	4.0	2.61	172	0	0	0	0	0	115H	350730	6804600	TUR71064 II
TRGD	RYLT	20	2	8	1	2	10	0.2	5.0	2.55	0	0	0	0	0	0	115H	349750	6809450	TUR71068AI
* TRGD	SYNT	48	4	9	1	2	25	0.3	0.5	2.69	104	28	58	6	8	0	115H	380050	6785100	TUR71050BI
TRGDMA	BGDR	20	2	2	1	2	5	0.2	10.0	0.0	58	0	0	0	0	0	115J	623700	6929850	TUR71223A
* TRGDMA	BQMZ	96	33	15	1	2	5	0.4	1.0	2.70	0	0	0	0	0	0	115J	625200	6915800	TUR71165E
TRGDMA	BQZM	45	2	8	1	2	5	0.3	0.5	2.68	1137	0	0	0	0	0	115J	629220	6928520	TUR71168A
TRGDMA	DORT	40	5	5	1	2	5	0.3	1.0	0.0	128	0	0	0	0	0	115J	634200	6895250	TUR71063
* TRGDMA	GRDR	20	39	2	4	2	10	0.3	12.0	2.92	0	0	0	0	0	0	115J	621050	6935300	TUR71225
TRGDMA	GRDR	36	4	3	1	2	5	0.1	2.0	2.71	403	18	5	28	49	0	115J	627800	6916750	TUR71169A
TRGDMA	GRDR	33	8	5	1	2	10	0.2	4.0	2.68	0	13	23	7	57	0	115J	624770	6929450	TUR71222
TRGDMA	GRDR	54	8	5	1	2	5	0.2	5.0	2.76	30	18	10	18	54	0	115J	624670	6929600	TUR71222A
TRGDMA	GRDR	53	4	6	1	2	5	0.2	2.0	2.71	1030	25	14	13	48	0	115J	628450	6916450	TUR71165 I
TRGDMA	GRDR	46	1	2	2	2	5	0.2	2.0	2.64	1345	1	90	4	4	0	115K	610800	6906100	TUR71161 II
TRGDMA	GRDR	54	3	10	1	2	10	0.4	5.0	2.69	1982	15	13	28	44	0	115J	630600	6905900	TUR71078
TRGDMA	GRDR	48	4	5	1	2	10	0.2	3.0	0.0	140	0	0	0	0	0	115J	624600	6927500	TUR71158D
TRGDMA	GRDR	57	2	9	1	2	5	0.2	0.5	2.64	1345	17	22	21	40	0	115J	617700	6907800	TUR71161 II
* TRGDMA	GRDR	76	15	12	1	2	5	0.3	5.0	2.72	0	25	7	21	56	0	115J	629900	6916000	TUR71165D
TRGDMA	GRDR	14	9	7	1	2	10	0.2	5.0	2.61	-1	1	44	30	25	0	115J	627000	6902800	TUR71080
TRGDMA	GRDR	62	24	7	1	2	5	0.2	4.0	0.0	37	0	0	0	0	0	115H	429800	6776700	TUR71063B
TRGDMA	GRNT	61	4	7	1	2	5	0.2	0.5	2.61	0	4	52	22	22	0	115J	615900	6907250	TUR71182
TRGDMA	HBDR	69	6	6	2	2	5	0.2	2.0	2.74	0	0	0	0	0	0	115J	630800	6927700	TU 71169A
TRGDMA	HBGD	57	6	2	1	2	5	0.4	2.0	0.0	431	26	40	1	33	0	115J	654900	6906900	TU 71157C
* TRGDMA	HBGD	50	70	9	1	2	5	0.8	2.0	2.75	1280	22	3	22	53	0	115J	626723	6916620	TUR71165C
TRGDMA	HBGD	50	4	7	1	2	5	0.2	3.0	2.71	1001	15	20	35	45	0	115J	630030	6930850	TUR71156C
TRGDMA	HBMZ	58	4	11	1	2	10	0.6	4.0	0.0	138	0	0	4	10	86	115J	647500	6910250	TU 71158C

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
	TRGDMA HAQM	0	0	0	0	2	0	0.0	0.0	0.0	-1	0	0	0	0	0	115J	648020	6932220	TUM71149E
	TRGDMA MNZN	54	2	7	1	2	10	0.5	2.0	2.72	1318	25	9	1	65	0	115J	637750	6905000	TUM71168A
	TRGDMA MNZN	41	5	6	1	2	10	0.5	2.0	2.72	1374	21	12	17	50	0	115J	629200	6919150	TUM71154
	TRGDMA QZDR	43	4	4	1	2	10	0.3	2.0	2.71	2150	18	8	29	45	0	115J	629200	6904200	TUE71079
*	TRGDMA QZDR	30	25	8	2	2	20	0.2	7.0	2.85	0	18	0	37	45	0	115J	620800	6930520	TUM71225A
*	TRGDMA QZMZ	57	13	11	1	2	10	0.8	6.0	2.64	0	8	24	33	35	0	115J	622400	6930000	TUM71224
*	TRGDMA QZMZ	37	27	6	4	2	5	0.3	1.0	0.0	0	0	0	0	0	0	115J	627800	6916750	TUM71169BI
	TRGDMA QZMZ	41	3	8	1	2	10	0.4	2.0	2.72	0	22	4	18	56	0	115J	622550	6917350	TUM71166A
*	TRGDMA QZMZ	100	29	2	1	2	5	0.6	1.0	2.70	0	0	0	0	0	0	115J	625200	6915820	TUM71165E
	TRGDMA QZMZ	36	4	6	1	2	5	0.3	1.0	2.65	104	11	21	19	49	0	115J	627800	6925750	TU 71160
*	TRGDMS ACIV	6	7	1	7	2	5	0.1	1.0	0.0	0	0	0	0	0	0	115H	396600	6842900	TUE71023 II
*	TRGDMS ANDS	58	5	4	1	2	170	0.3	1.0	2.68	-1	0	0	0	0	0	115H	378550	6830650	TUM71030CII
	TRGDMS APLT	9	4	7	1	2	5	0.1	3.0	2.60	134	1	59	35	5	0	115H	406260	6834220	TUM71017 I
	TRGDMS APLT	7	1	2	1	2	5	0.1	3.0	2.60	583	2	44	44	10	0	115H	407050	6830700	TUM71018BI
	TRGDMS BCIV	90	16	6	1	2	10	0.6	3.0	2.95	563	0	0	0	0	0	115H	427500	6847950	TUE71044 III
	TRGDMS BDRT	56	20	7	1	2	10	0.6	5.0	2.73	-1	41	0	7	52	0	115H	385070	6816420	TUE71010B
	TRGDMS BGDR	45	1	4	1	2	5	0.2	4.0	2.64	622	7	21	31	47	0	115H	409750	6805500	TUM71039BI
	TRGDMS BGDR	29	4	4	1	2	5	0.2	2.0	2.63	715	12	17	32	39	0	115H	410500	6814000	TUM71047A
	TRGDMS BQZD	51	1	3	1	2	5	0.3	2.0	2.68	1416	18	4	21	54	0	115H	409180	6848000	TUM71020C
	TRGDMS BQZM	35	1	1	1	2	10	0.1	2.0	2.68	1150	7	34	30	29	0	115H	378750	6830740	TUM71030B
	TRGDMS BQZM	60	3	6	1	2	5	0.2	3.0	2.67	531	7	25	32	37	0	115H	409500	6802000	TUM71039A
	TRGDMS BQZM	24	1	4	1	2	10	0.2	3.0	2.62	860	4	34	25	37	70	115H	408500	6802050	TUM71039
*	TRGDMS CGLM	19	31	6	1	2	5	0.4	7.0	0.0	589	0	0	0	0	0	105E	454050	6834900	TU 72399
*	TRGDMS DORT	60	2	3	1	2	5	0.7	21.0	2.71	2696	21	6	24	49	0	115H	430250	6847100	TUE71042
	TRGDMS DORT	48	3	1	1	2	5	0.4	2.0	2.77	-1	25	0	9	66	0	115H	396720	6836300	TUM71038I
*	TRGDMS DORT	50	3	4	1	2	5	0.7	12.0	2.75	2823	21	5	15	59	0	115H	431000	6847900	TUE71042 I
	TRGDMS DORT	41	1	3	1	2	5	0.5	3.0	2.65	3374	15	11	18	56	0	115H	430000	6870150	TUE71045C
	TRGDMS DORT	47	1	1	1	2	10	0.6	2.0	2.68	184	18	7	20	55	0	115H	429400	6867370	TUE71044B
*	TRGDMS DYKE	68	30	6	1	2	5	0.7	2.0	2.66	593	0	0	0	0	0	115H	365400	6839100	TUM71049
*	TRGDMS DYKE	120	16	4	1	2	15	0.6	1.0	2.68	-1	0	0	0	0	0	115H	376330	6830000	TUM71030CI
*	TRGDMS DYKE	74	9	4	2	2	10	0.8	10.0	0.0	2006	0	0	0	0	0	115H	407200	6830370	TUM71020 II
	TRGDMS FBGD	48	1	4	1	2	5	0.3	3.0	2.66	954	6	21	28	45	0	115H	409800	6804200	TUM71039B
*	TRGDMS FGDR	55	3	3	1	2	10	0.8	3.0	2.72	1209	9	14	32	44	0	115H	394200	6807670	TUM71012A
	TRGDMS FGDR	55	4	6	1	2	5	0.2	3.0	2.65	844	14	19	25	42	0	115H	406200	6834000	TUM71010A
	TRGDMS FGDR	48	1	3	1	2	5	0.3	2.0	2.69	804	0	0	0	0	0	115H	366470	6838230	TUM71010
	TRGDMS FGDR	31	1	5	1	2	10	0.2	3.0	2.64	407	7	14	17	62	0	115H	406350	6834950	TUM71016
	TRGDMS FGDR	42	4	7	1	2	10	0.7	2.0	2.78	83	25	21	15	39	0	115H	399700	6806100	TUM71010A
*	TRGDMS FGDR	37	3	4	1	2	5	1.0	1.0	2.74	18	33	10	28	29	0	115H	395750	6805520	TUM71008B
	TRGDMS FGDR	57	4	5	1	2	5	0.5	1.0	2.71	2408	14	8	30	48	0	115H	401470	6804450	TUE71031
	TRGDMS FGDR	60	7	3	1	2	5	0.5	3.0	2.72	2184	21	12	33	34	0	115H	401200	6805750	TUE71031A
	TRGDMS FHQM	5	5	3	1	2	5	0.3	2.0	2.71	34	26	20	27	27	0	115H	428450	6847770	TUE71008BI
	TRGDMS FHQM	5	1	3	1	2	5	0.2	1.0	2.63	369	27	25	23	25	0	115H	424290	6769320	TUE71062
	TRGDMS FQDR	48	4	5	1	2	5	0.5	2.0	2.77	1772	41	16	6	37	0	115H	381750	6841750	TUM71050A
	TRGDMS FQDR	34	7	4	1	2	10	0.7	3.0	2.67	186	30	22	21	27	0	115H	385750	6817760	TUE71010 I
*	TRGDMS FQDR	121	33	7	1	2	5	0.4	2.0	2.76	-1	0	3	43	54	0	115H	365900	6839230	TUM71010A
	TRGDMS FQDR	54	1	4	1	2	5	0.2	3.0	2.68	942	18	5	19	58	0	115H	407050	6830780	TUM71018B
*	TRGDMS FQDR	144	16	35	1	2	10	0.4	1.0	0.0	-1	0	0	0	0	0	115H	365900	6839250	TUM71010AII
	TRGDMS FQDR	47	2	5	1	2	10	0.7	2.0	2.74	1031	10	61	64	70	0	115H	365580	6844370	TUM71049A
	TRGDMS FQMZ	40	1	2	1	2	5	0.6	2.0	2.63	1190	16	24	19	40	0	115H	392800	6836950	TUE71028 I
	TRGDMS FQMZ	50	6	3	1	2	5	0.5	2.0	2.71	42	10	25	38	27	0	115H	397550	6804500	TUE71033A
	TRGDMS FQMZ	48	2	4	1	2	5	0.2	2.0	2.68	2461	14	15	41	30	0	115H	427720	6765300	TUE71070 I
	TRGDMS FQMZ	27	1	4	1	2	5	0.1	3.0	2.64	239	6	28	55	17	0	115H	409730	6805500	TUE71039D
*	TRGDMS GBRR	70	6	3	2	2	10	0.5	3.0	2.77	504	30	1	1	68	0	115H	386270	6817600	TUE71063
*	TRGDMS GBRR	107	57	3	1	2	5	1.0	2.0	2.84	223	68	2	2	28	0	115H	386270	6817600	TUE71058 I
*	TRGDMS GNSS	97	172	1	1	2	10	0.5	1.0	0.0	2826	0	0	0	0	0	115H	400600	6844450	TUE71073AI
*	TRGDMS GNSS	31	8	6	1	4	10	0.3	2.0	0.0	0	0	0	0	0	0	115H	396500	6841750	TUE71024 I
	TRGDMS GNSS	39	11	5	1	2	5	0.6	2.0	0.0	130	0	0	0	0	0	115H	316670	6799500	TUE71210A
	TRGDMS GNSS	35	11	6	1	2	15	0.4	2.0	2.72	865	22	38	31	9	0	115H	393100	6804500	TUE71032C
*	TRGDMS GRDR	76	50	6	1	2	5	0.2	0.5	0.0	1444	0	0	0	0	0	115H	429450	6775750	TUE71063A
*	TRGDMS GRDR	40	46	5	1	2	5	0.1	2.0	2.63	1083	11	28	23	38	0	115H	409950	6815000	TUM71048
	TRGDMS GRDR	40	1	2	1	2	5	0.3	2.0	2.68	1123	14	12	18	44	0	115H	411130	6847420	TUM71020 II
	TRGDMS GRDR	52	1	6	1	2	10	0.1	4.0	2.72	377	21	5	30	44	0	115H	394420	6832230	TUE71009 I
	TRGDMS GRDR	83	4	5	1	2	5	0.7	0.5	2.63	1190	16	25	19	40	0	115H	392800	6836950	TUE71028 I
*	TRGDMS GRDR	65	2	12	1	2	5	0.3	5.0	0.0	-1	0	0	0	0	0	115H	400300	6803500	TUE71032 I
	TRGDMS GRDR	27	1	4	1	2	10	0.2	2.0	2.65	435	9	18	24	49	0	115H	393350	6829430	TUE71007 I
	TRGDMS GRDR	60	2	4	1	2	10	0.4	4.0	2.69	1463	22	16	14	48	0	115H	390800	6838300	TUE71028
	TRGDMS GRDR	45	1	1	1	2	5	0.5	1.0	2.69	1707	17	17	15	51	0	115H	427970	6860750	TU 72349B
	TRGDMS GRDR	46	6	2	1	2	5	0.2	2.0	2.69	-1	17	7	31	62	0	115H	387550	6836250	TU 71114
	TRGDMS GRDR	55	3	3	1	2	5	0.1	2.0	0.0	544	0	0	0	0	0	115H	399700	6841970	TUE71024 IV
*	TRGDMS GRDR	39	2	6	1	2	5	0.6	45.0	2.65	1089	13	17	32	38	0	115H	428450	6826620	TUE71045 II
	TRGDMS GRDR	43	3	4	1	2	15	0.4	1.0	2.67	2443	16	7	28	48	0	115H	425750	6829250	TU 71160A
	TRGDMS GRDR	50	1	5	1	2	5	0.2	2.0	2.74	1511	30	12	25	33	0	115H	397000	6831600	TUE71008CI
	TRGDMS GRDR	56	2	3	1	2	5	0.3	2.0	2.60	2241	16	6	28	50	0	115H	426000	6834400	TUE71045
*	TRGDMS GRDR	24	2	14	1	2	10	0.3	2.0	2.59	295	9	12	30	49	0	115H	406400	6840180	TUE71025
*	TRGDMS GRDR	45	2	5	1	2	40	0.1	4.0	2.74	2133	14	20	23	43	0	115H	378530	6830600	TUM71030CIII
	TRGDMS GRDR	32	1	4	1	2	5	0.4	4.0	2.67	1187	11	12	43	35	0	115H	399000	6831700	TUE71008BI
	TRGDMS GRDR	25	1	7	1	2	5	0.1	4.0	2.64	56	1	27	30	42	0	115H	409750	6804700	TUM71039C
*	TRGDMS GRDR	47	3	3	1	2	10	0.8	3.0	2.78	2210	34	5	18	43	0	115H	375160	6833330	TUE71016
	TRGDMS GRDR	63	2	2	1	2	5	0.4	2.0	2.68	1501	19	14	18	53	0	115H	429370	6869300	TUE71045B
*	TRGDMS GRDR	33	8	14	1	2	5	0.2	5.0	2.62	513	2	10	65	23	0	115H	406500	6804750	TUM71037AI
	TRGDMS GRDR	40	2	3	1	2	5	0.3	2.0	2.68	-1	8	26	25	41	0	115H	430200	6861050	TUE71044
	TRGDMS GRDR	50	1	1	1	2	10	0.3	2.0	2.75	45	34	12	12	42	0	115H	406750	6849130	TUM71021A
	TRGDMS GRDR	26	10	2	1	2	5	0.2	1.0	2.70	392	0	0	0	0	0	115H	429100	6765000	TUE71069 I
	TRGDMS GRNT	16	1	1	1	2	5	0.1	1.0	0.0	869	0	0	0	0	0	115H	408770	6824050	TU 72345 I
*	TRGDMS GRNT	105	38	33	1	2	5	0.9	3.0	2.62	-1	10	63	20	7	0	115H	398450	6803700	TUE71032B
	TRGDMS GRNT	31	1	4	1	2	10	0.2	2.0	2.64	568	12	43	25	20	0	115H	397300	6831080	TUE71008CII
	TRGDMS GRNT	17	4	3	1	2	5	0.1	1.0	0.0	138	0	0	0	0	0	115H	431200	6768000	TU 72342B
	TRGDMS GRNT	27	1	3	1	2	10	0.1	4.0	2.64	502	0	0	0	0	0	115H	399300	6831700	TUE71008BII
	TRGDMS GRNT	16	5	4	1	2	5	0.3	2.0	0.0	138	0	0	0	0	0	115H	431200	6768000	TU 72342A
*	TRGDMS HBDR	47	2	6	1	2	5	0.7	23.0	2.77	159	33	10	10	47	0	115H	427250	6831900	TUE71045 I
	TRGDMS HBDR	30	2	2	1	2	5	0.3	4.0	2.86	77	50	3	5	42	0	115H	429580	6868900	TUE71045A
	TRGDMS HBDR	50	2	5	1	2	5	0.3	1.0	2.77	159	32	11	10	47	0	115H	429900	6868250	TUE71045 I
	TRGDMS HBDR	50	1	1	1	2	5	0.7	2.0	2.78	184	35	1	8	56	0	115H	429960	6868250	TUE71045
	TRGDMS HBGD	44	3	10	1	2	5	0.3	2.0	2.68	1800	19	27	15	38	0	115H	409800	6808500	TUM71040
	TRGDMS HBGD	44	2	5	1	2	5	0.2	3.0	2.67	954	9	14	39	46	0	115H	409450	6806800	TUM71039E
	TRGDMS HBGD	45	2	2	1	2	5	0.3	2.0	2.66	868	9	20	28	51	0	115H	406450	6802800	TUM71038D
	TRGDMS HBGD	56	2	4	1	2	10	0.2	2.0	2.74	2265	31	6	16	47	0	115H	387350	6834240	TUM71029
*	TRGDMS HBGD	45	2	4	1	2	20	0.3	1.0	2.76	2548	18	5	15	62	0	115H	378600	6833700	TUM71029A
	TRGDMS HBGD	75	3	5	1	2	5	0.4	3.0	2.73	2204	18	10	25	48	0	115H	428750	6773930	TUE71063
	TRGDMS HBPP	57	26	8	1	2	5	0.4	3.0	0.0	3771	0	0	0	0	0	115H	411130	6847420	TUM71020 I
*	TRGDMS HBQM	27	2	3	1	2	10	0.7	2.0	2.73	661	20	32	31	17	0	115H	423970	6766970	TUE71061
	TRGDMS HBQM	41	1	5	1	2	5	0.1	3.0	2.68	2113	8	28	25	39	0	115H	379800	6831770	TUM71030A
*	TRGDMS PPGD	42	3	4	1	2	10	0.9	2.0	2.69	1979	14	6	38	42	0	115H	386520	6839420	TUM71048
*	TRGDMS PPQM	34	2	21	1	2	10	0.1	2.0	2.65	1206	11	25	16	48	0	115H	420280	6772900	TUM71089
	TRGDMS QZDR	29	2	3	1	2	5	0.2	3.0	2.64	310	8	6	30	55	0	115H	409780	6841780	TU 71115B

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
	TRGDMS QZDR	43	1	4	1	2	5	0.7	2.0	2.66	1431	14	11	24	51	0	115H	415350	6780980	TUM71030A
	TRGDMS QZMZ	30	2	4	1	2	5	0.3	2.0	0.0	2593	19	23	17	41	0	115H	432000	6840680	TU 72349
*	TRGDMS QZMZ	147	21	3	1	2	5	0.4	1.0	0.0	-1	0	0	0	0	0	115H	395750	6841500	TUE71024 II
	TRGDMS QZMZ	44	2	4	1	2	15	0.3	1.0	2.66	67	11	30	20	39	0	115H	425220	6837800	TU 71168
*	TRGDMS QZMZ	5	6	8	1	2	30	0.2	0.5	2.63	688	2	40	34	24	0	115H	386000	6817500	TUE71009 I
	TRGDMS QZMZ	33	1	4	1	2	10	0.1	2.0	2.64	588	12	33	27	28	0	115H	399000	6831700	TUG71008BIII
	TRGDMS QZMZ	52	2	3	1	2	5	0.5	3.0	2.67	1110	17	30	25	28	0	115H	393800	6836470	TUG71028 II
	TRGDMS QZMZ	17	1	2	1	2	5	0.2	3.0	2.63	747	8	25	18	49	0	115H	401080	6831850	TUG71008 I
	TRGDMS QZMZ	28	1	5	1	2	5	0.2	2.0	2.63	1036	9	24	28	39	0	115H	400480	6832790	TUM71018
	TRGDMS QZMZ	29	1	6	1	2	5	0.2	3.0	2.64	1122	12	28	25	35	0	115H	394270	6836200	TUG71009AI
	TRGDMS QZMZ	26	2	6	1	2	10	0.2	3.0	2.55	615	3	38	28	31	0	115H	405600	6835770	TUE71025 I
*	TRGDMS QZMZ	37	1	4	1	2	60	0.1	3.0	2.68	1411	10	30	36	24	0	115H	378530	6830000	TUM71030C
	TRGDMS QZMZ	39	2	3	1	2	5	0.2	2.0	2.70	1482	19	22	24	35	0	115H	392200	6831990	TUG71010AI
	TRGDMS QZMZ	47	1	4	1	2	10	0.1	2.0	2.70	1385	17	25	21	37	0	115H	397000	6831680	TUG71008CIII
	TRGDMS QZMZ	22	1	1	1	2	5	0.2	2.0	2.64	-1	8	26	25	41	0	115H	429950	6866200	TUE71044A
*	TRGDMT AGNS	30	62	4	1	2	5	0.7	2.0	2.77	153	0	0	0	0	0	115J	644360	6973950	TUM71161A
	TRGDMT AGRT	51	1	6	1	2	15	0.3	2.0	2.75	349	21	21	24	34	0	115J	643900	6972190	TUM71162
	TRGDMT BHDR	40	13	5	1	2	5	0.6	1.0	2.75	2094	36	10	0	54	0	115J	628200	6955000	TUG71151
*	TRGDMT BQMZ	84	12	11	1	2	15	0.3	1.0	0.0	58	0	0	0	0	0	115J	622100	6961200	TUG71150D
	TRGDMT BQMZ	42	4	13	1	2	5	0.3	5.0	2.63	-1	0	0	0	0	0	115J	624500	6927120	TUM71159
*	TRGDMT BQMZ	29	2	9	1	2	20	0.2	1.0	2.60	24	1	38	24	37	0	115J	579200	6969700	TUM71181D
*	TRGDMT BQMZ	24	1	10	1	2	30	0.4	2.0	2.61	20	9	41	14	36	0	115J	641500	6995500	TUG71180
	TRGDMT DQRT	34	3	5	1	2	10	0.6	1.0	2.71	0	4	75	0	21	0	115J	632450	6941800	TUG71155 IV
	TRGDMT DQRT	41	20	2	1	2	5	0.6	5.0	2.77	560	38	7	6	49	0	115J	627770	6981000	TUG71152 III
	TRGDMT DQRT	52	10	6	1	2	5	0.6	4.0	2.68	0	20	0	5	75	0	115J	623260	6954750	TUM71156G
*	TRGDMT DQRT	70	46	10	1	2	5	0.6	1.0	0.0	1600	0	0	0	0	0	115J	627950	6954500	TUG71152
	TRGDMT DQRT	70	23	5	1	2	5	0.4	1.0	2.79	-1	38	6	1	55	0	115J	594600	6987500	TUM71167C
	TRGDMT DQRT	48	16	4	1	2	5	0.3	2.0	0.0	1563	42	2	9	47	0	115J	634400	6962250	TU 72382
	TRGDMT DQRT	46	24	3	1	2	5	0.4	2.0	2.80	0	40	4	4	52	0	115J	647750	6955750	TU 71149
	TRGDMT DQRT	48	20	7	1	2	10	0.3	5.0	2.67	0	33	1	9	57	0	115J	615550	6966700	TUM71160
*	TRGDMT DYKE	118	6	15	2	2	140	0.6	5.0	2.76	659	0	0	0	0	0	115J	614200	6945000	TUM71164AI
	TRGDMT DYKE	15	6	3	1	2	5	0.2	2.0	3.17	194	0	0	0	0	0	115J	644360	6973990	TUM71161 II
*	TRGDMT DYKE	10	1	48	1	2	5	0.2	2.0	2.60	188	0	0	0	0	0	115J	644100	6971790	TUM71162AI
	TRGDMT DYKE	50	8	1	1	2	5	0.1	2.0	2.77	134	0	0	0	0	0	115J	601250	6982800	TUM71265
*	TRGDMT DYKE	62	10	28	1	2	25	0.4	6.0	2.60	0	0	0	0	0	0	115J	637250	6994000	TUM71152B
*	TRGDMT DYKE	72	4	25	1	2	10	0.3	5.0	2.62	0	0	0	0	0	0	115J	636300	6955000	TUM71152A
	TRGDMT DYKE	14	7	6	1	2	5	0.2	1.0	2.64	123	0	0	0	0	0	115J	627950	6959400	TUG71152 I
	TRGDMT FBPP	35	8	8	1	2	5	0.1	1.0	2.71	676	0	0	0	0	0	115J	634700	6994500	TUM71152 I
	TRGDMT FLST	27	2	8	1	2	10	0.4	4.0	2.69	0	0	0	0	0	0	115J	600210	6965000	TUM71266
	TRGDMT FPPP	45	15	5	1	2	5	0.4	3.0	2.72	265	10	63	0	19	0	115J	599500	6960250	TUM71267B
	TRGDMT FPPP	51	7	9	2	2	10	0.5	5.0	2.68	885	0	0	0	0	0	115J	629870	6951100	TUG71156A
	TRGDMT FPPP	42	12	6	1	2	5	0.3	2.0	2.70	2962	0	0	0	0	0	115J	635900	6943950	TUG71162 II
	TRGDMT FQMZ	30	3	2	1	2	5	0.4	0.5	2.67	72	22	23	30	25	0	115J	557800	6970100	TUM71271
	TRGDMT GRDR	42	8	1	1	2	5	0.3	2.0	2.71	1862	8	9	33	50	0	115J	599600	6955300	TU 71172B
	TRGDMT GDGN	12	2	6	1	2	5	0.2	2.0	0.0	417	0	0	0	0	0	115J	590250	6962250	TU 71175
	TRGDMT GRDB	37	6	5	1	2	5	0.4	1.0	2.71	1224	22	14	18	46	0	115J	648020	6952220	TU 71140EI
	TRGDMT GRDR	45	2	7	1	2	5	0.2	2.0	2.70	-1	15	7	32	46	0	115J	624700	6995500	TUM71152
	TRGDMT GRDR	32	10	4	1	2	5	0.1	1.0	2.84	0	0	0	0	0	0	115J	624030	6929900	TUM71156
	TRGDMT GRDR	40	12	1	1	2	5	0.4	1.0	2.74	729	27	4	16	53	0	115J	603500	6945300	TU 71173A
	TRGDMT GRDR	46	3	4	1	2	5	0.5	1.0	2.73	105	26	9	10	55	0	115J	641400	6985750	TUM71263
	TRGDMT GRDR	52	5	2	1	2	10	0.3	1.0	2.80	1062	29	2	16	53	0	115K	529350	6945800	TU 71126
	TRGDMT GRDR	62	29	6	1	2	5	0.4	1.0	2.72	1517	29	14	21	36	0	115J	607000	6960500	TUG71117A
	TRGDMT GRDR	40	6	4	1	2	5	0.6	3.0	0.0	1191	0	0	0	0	0	115J	587350	6957500	TU 72360
	TRGDMT GRDR	32	28	9	1	2	5	0.5	2.0	2.65	0	0	0	0	0	0	115J	644000	6976950	TUM71162B
	TRGDMT GRDR	46	8	5	1	2	5	0.4	1.0	2.77	2159	25	9	17	49	0	115J	623750	6955370	TUM71156B
*	TRGDMT GRDR	178	290	47	3	2	5	1.3	15.0	2.74	2870	0	0	0	0	0	115J	635100	6944000	TUG71162
	TRGDMT GRDR	46	2	3	1	2	5	0.2	1.0	2.70	40	32	10	13	45	0	115J	642500	6981250	TUM71263B
	TRGDMT GRDR	62	3	4	1	2	5	0.2	0.5	2.70	2175	26	13	23	38	0	115J	616320	6963000	TUM71294
	TRGDMT GRDR	32	4	7	1	2	5	0.4	4.0	2.67	499	0	0	0	0	0	115J	607730	6963170	TUG71172 I
	TRGDMT GRDR	42	2	8	1	2	5	0.4	2.0	2.70	0	9	15	38	38	0	115J	557950	6961790	TUE71214
	TRGDMT GRDR	48	3	5	1	2	5	0.4	1.0	2.68	800949	15	14	23	48	0	115J	622000	6943750	TUG71168
	TRGDMT GRDR	49	4	7	1	2	5	0.1	1.0	2.75	2362	23	12	21	44	0	115J	624750	6959210	TUM71156
*	TRGDMT GRDR	35	10	7	14	2	5	0.5	2.0	2.74	1050	14	20	34	32	0	115J	606000	6960850	TUE71163
	TRGDMT GRDR	36	2	9	1	2	5	0.2	1.0	2.70	327	22	10	26	42	0	115J	559270	6960900	TUE71216B
	TRGDMT GRDR	43	6	3	1	2	5	0.6	1.0	2.74	117	9	7	37	47	0	115J	587700	6957500	TU 71173B
	TRGDMT GRDR	26	7	6	1	2	10	0.1	3.0	2.86	-1	35	19	2	44	0	115J	612000	6980000	TUM71291A
	TRGDMT GRDR	12	9	1	1	2	5	0.4	1.0	2.81	676	0	0	0	0	0	115J	590250	6962250	TU 71175 I
	TRGDMT GRDR	43	2	6	1	2	5	0.2	1.0	2.67	692	5	36	34	25	0	115J	619450	6962400	TUG71152 I
	TRGDMT GRDR	44	3	9	1	2	5	0.1	6.0	0.0	124	0	0	0	0	0	115J	599900	6965500	TUM71267
	TRGDMT GRDR	36	12	3	1	2	5	0.3	1.0	2.77	869	16	16	31	37	0	115J	618550	6959700	TUG71152
*	TRGDMT GRDR	52	5	6	1	2	5	0.7	0.5	2.74	-1	15	6	24	55	0	115J	584250	6955500	TU 71176A
	TRGDMT GRDR	36	9	8	1	2	5	0.5	2.0	2.68	766	22	12	16	50	0	115J	654750	6909800	TUG71044A
	TRGDMT GRDR	48	8	6	1	2	5	0.4	6.0	2.72	2580	26	11	20	43	0	115J	606100	6957800	TUE71181
	TRGDMT GRDR	52	10	5	1	2	5	0.5	2.0	2.66	1281	11	16	32	41	0	115J	632700	6939700	TUG71154 II
	TRGDMT GRDR	39	14	5	2	2	5	0.4	1.0	2.73	238	16	20	27	37	0	115J	617500	6957650	TUG71151
	TRGDMT GRDR	49	3	7	1	2	5	0.2	2.0	2.70	1254	8	14	25	53	0	115J	626550	6976600	TUG71167
	TRGDMT GRDR	41	2	4	1	2	10	0.3	2.0	2.68	404	0	0	0	0	0	115J	644100	6971790	TUM71162A
	TRGDMT GRDR	70	19	4	1	2	10	0.4	5.0	2.62	165	40	7	19	34	0	115K	529250	6949100	TU 71164A
	TRGDMT GRNT	13	6	14	1	2	5	0.4	2.0	2.59	35	4	28	23	15	45	115J	639950	6937700	TUM71164A
	TRGDMT GRNT	49	7	21	1	2	5	0.4	3.0	2.66	856	11	43	18	28	0	115J	650450	6929500	TUM71161 I
	TRGDMT GRNT	27	3	14	1	2	10	0.2	3.0	2.60	0	1	28	21	50	0	115J	639350	6937000	TUM71164
	TRGDMT GRNT	32	4	5	1	2	5	0.3	1.0	2.70	335	14	26	11	49	0	115J	617950	6957650	TUG71151 I
	TRGDMT GRNT	52	2	4	1	2	5	0.6	1.0	2.77	194	26	12	30	32	0	115J	644400	6974500	TUM71161 I
	TRGDMT GRNT	4	2	4	1	2	5	0.2	2.0	2.61	0	0	35	12	53	0	115J	602500	6952200	TU 71173
*	TRGDMT GRNT	40	4	28	1	2	5	0.5	3.0	2.65	-1	8	46	17	29	0	115J	653550	6929500	TUE71161
	TRGDMT GRNT	25	3	10	1	2	15	0.3	6.0	2.59	2226	0	0	0	0	0	115J	649350	6931300	TUE71164A
	TRGDMT HBGD	23	6	7	1	2	5	0.3	6.0	2.71	1225	11	14	34	41	0	115J	627000	6951200	TUM71159C
	TRGDMT HBGD	40	9	6	1	2	10	0.3	2.0	0.0	-1	0	0	0	0	0	115J	587450	6957450	TU 72360
	TRGDMT HBGD	38	3	8	1	2	5	0.3	0.5	2.68	1179	0	0	0	0	0	115J	564300	6963300	TUE71213
	TRGDMT HBMZ	42	13	9	1	2	5	0.4	3.0	2.77	-1	31	7	14	48	0	115J	613400	6958950	TUM71251
	TRGDMT HBMZ	49	31	6	1	2	5	0.4	1.0	2.84	-1	44	6	1	49	0	115J	627700	6980700	TUG71152 II
	TRGDMT HBQD	48	2	8	1	2	10	0.2	1.0	2.71	133	22	1	33	73	0	115J	565680	6964200	TUE71212
	TRGDMT HBQM	38	2	9	1	2	5	0.4	3.0	2.68	0	22	25	20	33	0	115J	632150	6968770	TUM71219A
	TRGDMT HBQM	34	2	6	1	2	5	0.3	1.0	2.69	545	17	15	20	48	0	115J	633100	6963000	TUG71154
	TRGDMT MGMT	38	36	2	1	2	5	0.4	1.0	0.0	3859	0	0	0	0	0	115J	615750	6962510	TUM71253A
*	TRGDMT MNZN	50	9	6	3	2	10	0.3	1.0	2.68	0	11	15	12	62	0	115J	648250	6993300	TU 71149C
	TRGDMT MNZN	42	28	4	1	2	5	0.3	1.0	2.84	1066	22	7	27	44	0	115J	619000	6950600	TUG71150
	TRGDMT QZDR	53	2	17	1	2	10	0.5	1.0	2.65	11	15	22	41	22	0	115J	566250	6964000	TUE71211
	TRGDMT QZDR	48	5	8	1	2	5	0.3	2.0	2.71	1038	20	4	11	65	0	115J	654550	6968500	TUG71044
	TRGDMT QZDR	63	9	4	1	2	5	0.3	0.5	2.71	0	21	7	22	50	0	115J	636720	6942970	TUG71163 I
	TRGDMT QZDR	57	6	3	1	2	5	0.4	1.0	2.73	0	23	4	25	48	0	115J	636060	6943950	TUG71163
	TRGDMT QZMZ	44	3	3	1	2	5	0.4	1.0	2.68	903	11	30	17	42	0	115J	620500	6944000	TUG71168 I
	TRGDMT QZMZ	48	9	11	1	2	5	0.4	2.0	2.71	1096	18	14	20	48	0	115J	648250	6953200	TUE71165
	TRGDMT QZMZ	47	3	5	1	2	5	0.4	3.0	2.71	1375	27	3	23	47	0	115J	619650	6944250	TUM71159A
	TRGDMT QZMZ	59	3	7	1	2	5	0.4	1.0	2.60	38	17	23	15	45	0	115J	632960	6953150	TUM71151AII

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
* TRGDMT	QZMZ	165	6	40	1	2	5	0.8	25.0	2.67	272	14	13	34	45	0	115J	606100	6957800	TUE711808
* TRGDMT	QZMZ	60	39	16	1	2	10	1.0	60.0	2.68	0	10	4	9	77	0	115J	605250	6957450	TUE71180
TRGDMT	QZMZ	57	2	8	1	2	10	0.3	2.0	2.66	0	12	7	32	49	0	115J	633300	6938900	TU 711488
TRGDMT	QZMZ	74	7	4	1	2	5	0.3	2.0	2.75	197	18	13	13	56	0	115J	626750	6932200	TU 71166B
* TRGDMT	QZMZ	63	6	4	1	2	10	0.0	1.0	0.0	259	0	0	0	0	0	115J	574600	6963700	TUM71180
TRGDMT	QZMZ	47	6	5	1	2	5	0.3	3.0	2.68	1131	13	27	29	31	0	115J	626250	6953100	TUM71155D
* TRGDMT	QZMZ	36	2	26	1	2	5	0.4	7.0	0.0	0	0	0	0	0	0	115J	629350	6950050	TUM71159
TRGDMT	QZMZ	44	1	8	1	2	5	0.5	1.0	2.66	0	13	25	26	36	0	115J	632550	6951400	TUE71155 III
TRGDMT	QZMZ	46	6	5	1	2	5	0.2	2.0	2.66	19	8	20	34	38	0	115J	640100	6944800	TUE71164
TRGDMT	QZMZ	33	3	5	1	2	10	0.4	5.0	2.71	0	13	16	31	40	0	115J	606270	6958000	TUE71181B
TRGDMT	QZMZ	46	2	16	1	2	5	0.6	1.0	2.65	2174	6	20	42	32	0	115J	632500	6941000	TUE71155 II
TRGDMT	QZMZ	51	2	4	1	2	10	0.3	3.0	2.69	946	8	33	27	32	0	115J	624750	6944750	TUE71167 I
TRGDMT	QZMZ	21	14	4	1	2	5	0.3	2.0	2.68	0	11	15	12	62	0	115J	648200	6939300	TU 71149C
TRGDMT	QZMZ	52	2	5	1	2	5	0.3	2.0	2.67	109	15	19	15	51	0	115J	632950	6953150	TUM71151AIII
TRGDMT	QZMZ	32	5	4	1	2	5	0.3	2.0	2.70	116	27	6	18	49	0	115J	522550	6837400	TU 71129
TRGDMT	QZMZ	43	6	9	1	2	10	0.4	1.0	2.65	396	2	25	42	31	0	115J	565100	6963500	TUE71212A
* TRGDMT	QZMZ	103	15	8	2	2	5	0.5	10.0	2.75	309	15	19	26	40	0	115J	613250	6961150	TUM71251B
TRGDMT	QZMZ	35	2	4	1	2	5	0.4	3.0	2.64	-1	5	28	22	45	0	115J	614900	6962600	TUM71253
* TRGDMT	QZMZ	93	30	11	2	2	5	0.4	7.0	2.80	5538	21	20	28	31	0	115J	606100	6957800	TUE71180011
* TRGDMT	QZMZ	30	5	9	1	2	5	0.3	7.0	2.68	1889	4	29	29	38	0	115J	625500	6951200	TUM71151 I
TRGDMT	QZMZ	49	3	5	1	2	5	0.4	1.0	2.68	1093	8	23	26	43	0	115J	627100	6945200	TU 711428
* TRGDMT	QZMZ	55	5	9	1	2	10	0.8	7.0	2.69	929	21	13	20	46	0	115J	606100	6957800	TUE71180B1
TRGDMT	QZMZ	37	5	6	1	2	5	0.3	1.0	2.72	655	13	11	33	43	0	115J	624100	6924750	TUM71156A
* TRGDMT	QZMZ	24	15	9	1	2	5	0.4	10.0	2.66	0	4	25	31	40	0	115J	627100	6951350	TUM71155C1
TRGDMT	QZMZ	16	2	5	1	2	5	0.4	0.5	2.70	159	9	16	26	49	0	115J	575200	6965000	TUM71180A
* TRGDMT	SYNT	76	43	17	1	2	5	0.4	3.0	2.79	2378	25	43	3	29	0	115J	632600	6944450	TUE71155 I
* TRGDMT	SYNT	71	45	19	1	2	5	0.4	3.0	2.77	2357	27	55	1	17	0	115J	632770	6943000	TUE71155
* TRGDMW	AMPB	13	140	1	1	2	10	0.4	1.0	2.72	0	0	0	0	0	0	115K	536100	6980950	TUM71100C
TRGDMW	AMPB	21	14	3	1	2	10	0.2	1.0	3.02	88	0	0	0	0	0	115K	525900	6989900	TUE71105A1
* TRGDMW	AMPB	29	11	6	1	2	5	1.1	4.0	3.02	48	0	0	0	0	0	115K	525900	6981000	TUE71105B
TRGDMW	BGDR	46	4	6	1	2	5	0.3	1.0	2.67	698	19	16	12	53	0	115K	500750	7002350	TUM71198
* TRGDMW	BGNS	82	13	13	1	2	5	0.7	0.5	0.0	0	0	0	0	0	0	115K	519750	6978800	TUM71109A
TRGDMW	BHOR	72	14	10	1	2	5	0.3	1.0	2.76	161	24	0	15	61	0	115J	521250	6984250	TUM71109C
TRGDMW	DIBS	44	9	5	1	2	5	0.4	2.0	2.74	1094	0	0	0	25	75	115N	529000	6994550	TUM71216
TRGDMW	DYKE	48	1	3	1	2	5	0.3	1.0	2.61	0	0	0	0	0	0	115K	529270	6983000	TUE71106
TRGDMW	DYKE	27	2	7	1	2	10	0.4	2.0	2.67	634	0	0	0	0	0	115N	562550	6973700	TU 711920I
TRGDMW	FGDR	44	2	5	1	2	5	0.2	1.0	2.65	102	12	14	27	47	0	115N	512600	7002000	TUE71264
TRGDMW	FGDR	43	2	9	1	2	5	0.3	2.0	2.59	1062	10	18	30	42	0	115N	504600	6962200	TU 71193
TRGDMW	FPPP	77	20	7	2	2	5	0.4	2.0	2.79	76	0	0	0	0	0	115J	524450	6957500	TUE71111A
TRGDMW	FQRD	61	1	3	1	2	5	0.2	2.0	0.0	-1	25	0	27	48	0	115N	501250	7001000	TU 71192
TRGDMW	GNSS	74	10	3	1	2	5	0.6	0.5	0.0	82	0	0	0	0	0	115K	529800	6950800	TUE71087 I
TRGDMW	GNSS	39	4	4	1	2	5	0.2	0.5	0.0	-1	0	0	0	0	0	115K	529750	6949700	TUE71088AI
TRGDMW	GNSS	74	6	2	1	2	5	0.3	1.0	2.71	0	25	15	20	40	0	115K	523750	6960350	TUE71111
TRGDMW	GNSS	42	5	1	1	2	5	0.4	0.5	2.74	89	0	0	0	0	0	115K	528800	6952250	TUE71067B1
TRGDMW	GRDR	49	5	5	1	2	5	0.1	1.0	2.71	673	15	10	24	51	0	115N	511180	6967500	TUM71218B
TRGDMW	GRDR	84	4	3	1	2	5	0.2	1.0	2.64	100	0	9	22	60	0	115N	526750	6965050	TUE71230 I
TRGDMW	GRDR	73	10	8	1	2	5	0.2	2.0	2.79	102	0	0	0	0	0	115K	523750	6964570	TUE71104 I
TRGDMW	GRDR	46	4	2	1	2	5	0.6	0.5	2.80	257	34	0	15	51	0	115K	526200	6952200	TUE71088I
TRGDMW	GRDR	53	29	8	1	2	10	0.2	0.5	2.84	0	26	18	10	46	0	115J	559700	6977300	TUE71191
* TRGDMW	GRDR	47	36	6	1	2	10	0.5	1.0	2.80	153	36	3	13	48	0	115K	526000	6951000	TUE71088B1
TRGDMW	GRDR	53	3	4	1	2	5	0.4	2.0	2.72	384	22	5	29	44	0	115K	516770	6982250	TUE71104
TRGDMW	GRDR	47	1	2	1	2	5	0.5	0.5	2.67	0	0	0	0	0	0	115K	530000	6948750	TUE71086 I
TRGDMW	GRDR	64	6	1	2	2	5	0.6	0.5	2.82	181	41	0	7	49	0	115K	530000	6918150	TUE71065B1
TRGDMW	GRDR	56	6	1	1	2	5	0.3	0.5	2.79	335	33	2	21	44	0	115K	527750	6952250	TUE71088 I
TRGDMW	GRDR	56	3	6	1	2	5	0.6	1.0	0.0	372	0	0	0	0	0	115K	524400	6964100	TUE71235 I
TRGDMW	GRDR	56	3	5	1	2	5	0.5	2.0	2.71	1223	5	0	1	15	79	115N	508420	6987050	TUM71219
TRGDMW	GRDR	58	4	6	1	2	5	0.3	1.0	2.72	162	0	0	0	0	0	115N	517770	6982200	TUE71104A
* TRGDMW	GRDR	14	1	8	1	25	5	0.2	1.0	2.64	243	4	13	32	51	0	115K	516480	6982200	TUM71158A
TRGDMW	GRDR	54	34	2	2	2	5	0.5	0.5	0.0	0	0	0	0	0	0	115K	523750	6950350	TUE71088B1
* TRGDMW	GRDR	45	34	17	1	2	5	1.0	8.0	2.60	-1	10	15	5	70	0	115K	542500	6974000	TUE71204B1
TRGDMW	GRDR	39	2	4	1	2	5	0.4	1.0	2.66	402	7	22	40	31	0	115J	557000	6961470	TUE71215 I
* TRGDMW	GRDR	112	4	1	1	2	10	0.3	0.5	3.01	74	16	4	25	55	0	115K	542000	6960350	TUM71107D
TRGDMW	GRNG	35	1	1	1	2	10	0.1	1.0	2.69	194	12	1	29	58	0	115N	514600	6993750	TUE71262
TRGDMW	GRNT	59	11	9	1	2	10	0.1	1.0	2.75	901	4	30	27	39	0	115K	544300	6978850	TUM71169A
TRGDMW	GRNT	6	2	4	1	2	10	0.2	1.0	2.65	0	4	65	31	0	0	115K	535520	6965350	TUM71165 I
* TRGDMW	GRNT	63	116	10	1	2	10	1.1	0.5	2.71	804	27	15	33	25	0	115K	543250	6978500	TUM71169B
* TRGDMW	GRNT	30	2	10	1	2	10	0.8	0.5	2.70	425	1	58	16	13	2	115N	507500	6989000	TUM71219A
TRGDMW	GRNT	38	2	6	1	2	5	0.3	1.0	2.68	353	12	28	30	30	0	115K	543200	6977700	TUM71169
* TRGDMW	GRNT	22	20	17	1	2	5	0.6	10.0	2.64	1436	12	43	5	40	0	115N	542350	6973300	TUE71244A
TRGDMW	HBDR	84	2	10	1	2	10	0.3	1.0	2.74	105	19	27	18	36	0	115K	521000	6964500	TUM71109B
TRGDMW	HBDR	74	14	4	1	2	5	0.5	1.0	2.84	462	30	3	15	52	0	115K	522250	6963050	TUM71109D
TRGDMW	HBDR	49	5	8	1	2	10	0.3	3.0	2.72	706	0	0	0	0	0	115N	504600	6990200	TU 71193 I
TRGDMW	HBGD	56	6	7	1	2	10	0.2	2.0	2.72	650	26	18	22	34	0	115K	545000	6982800	TUE711778
TRGDMW	HBGD	76	14	3	1	2	5	0.5	1.0	2.82	-1	26	1	21	52	0	115K	523270	6983900	TUE71235
TRGDMW	HBGN	55	15	3	1	2	5	0.4	1.0	2.82	105	43	6	13	38	0	115K	524050	6982600	TUE71109B
* TRGDMW	HBGN	92	2	4	1	2	5	0.4	0.5	2.71	1218	18	3	34	45	0	115K	523200	6981000	TUE71110A
TRGDMW	HBQD	60	10	4	1	2	5	0.4	1.0	2.81	437	31	1	20	48	0	115K	518500	6982050	TUM71158
TRGDMW	HBQD	65	5	6	1	2	5	0.3	2.0	2.75	466	23	1	31	45	0	115K	526300	6974550	TUM71161B
TRGDMW	HBQD	60	8	7	1	2	5	0.5	1.0	2.79	273	27	1	19	53	0	115K	522300	6976450	TUM71160
TRGDMW	HBQD	67	6	8	1	2	5	0.2	1.0	2.77	378	24	2	19	55	0	115K	525550	6974700	TUM71161A
TRGDMW	HBQM	45	2	7	1	2	10	0.3	1.0	2.70	727	18	18	34	30	0	115N	502750	6995770	TU 71192A
TRGDMW	ORGS	37	3	5	1	2	10	0.4	1.0	2.70	500	16	18	31	35	0	115J	591000	6965500	TUM71275
TRGDMW	ORGS	52	4	6	6	2	5	0.2	2.0	2.69	0	21	26	18	35	0	115J	557550	6965000	TUM71272
* TRGDMW	ORGS	33	1	13	1	2	5	0.6	2.0	2.64	470	14	54	18	14	0	115J	553470	6966700	TUM71274
TRGDMW	ORGS	55	10	3	1	2	5	0.1	0.5	2.80	656	28	0	19	53	0	115N	514780	6994120	TUE71263
TRGDMW	ORGS	57	5	5	1	2	5	0.2	1.0	2.76	541	23	13	28	36	0	115J	557000	6967000	TUM71273A
TRGDMW	PGMT	29	7	5	2	2	10	0.6	2.0	2.62	0	0	0	0	0	0	115K	529950	6981250	TUE71105
TRGDMW	PPGD	40	4	10	1	2	10	0.3	1.0	2.71	179	26	8	30	36	0	115K	549300	6972300	TUE71145
TRGDMW	QZDR	73	6	7	1	2	10	0.1	1.0	2.77	87	34	1	17	48	0	115K	521950	6982400	TUM71109C
* TRGDMW	QZDR	47	3	3	1	2	15	0.1	1.0	2.71	208	34	0	10	56	0	115N	502950	6993780	TU 711928
TRGDMW	QZDR	46	14	2	1	2	5	0.2	1.0	2.80	42	37	1	23	39	0	115N	516350	6997000	TUM71217A
TRGDMW	QZDR	70	2	2	1	2	5	0.1	0.5	2.70	87	16	3	14	67	0	115N	516550	6993750	TUE71216
TRGDMW	QZDR	76	2	3	1	2	10	0.3	1.0	2.79	124	37	1	10	52	0	115N	514200	7002250	TUE71264A
TRGDMW	QZDR	58	8	5	1	2	5	0.6	0.5	2.77	0	24	3	24	49	0	115K	517800	6963800	TUM71109
TRGDMW	QZDR	46	4	5	1	2	5	0.5	0.5	2.79	40	32	2	12	54	0	115K	517350	6963400	TUM71108B1
TRGDMW	QZDR	59	14	6	1	2	5	0.2	0.5	2.77	231	28	3	20	49	0	115K	526100	6982100	TUE71236
* TRGDMW	QZDR	58	6	6	1	2	25	0.5	2.0	2.72	70	19	1	30	50	0	115K	525700	6986500	TUE71165 II
* TRGDMW	QZFP	93	6	41	1	2	10	0.1	16.0	2.52	-1	0	0	0	0	0	115K	523000	6963000	TUE71110
TRGDMW	QZMZ	23	1	3	1	2	5	0.2	0.5	2.60	0	10	39	25	26	0	115K	516450	6980700	TUM71159A
TRGDMW	QZMZ	43	2	8	1	2	5	0.2	2.0	2.69	1217	10	23	28	39	0	115N	506230	6989400	TUM712198
TRGDMW	QZMZ	51	12	3	1	2	5	0.2	0.5	2.67	-1	10	0	0	0	99	115N	512450	6999350	TUE71263C
TRGDMW	QZMZ	33	2	5	1	2	5	0.3	2.0	2.61	1159	5	51	13	31	0	115K	521300	6960000	TUM71110
TRGDMW	QZMZ	13	2	4	1	2	5	0.1	0.5	2.63	0	3	40	25	32	0	115K	540750	6953400	TUM71104
TRGDMW	QZMZ	54	1	4	1	2	5	0.3	0.5	2.62	-1	7	45	27	21	0	115K	516550	6980750	TUR71159
TRGDMW	QZMZ	68	3	5	1	2	10	0.4	0.5	2.66	820	2	41	28	29	0	115K	543480	6960940	TUM71107E

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
TRGDMW	QZMZ	28	1	4	1	2	5	0.3	1.0	2.70	251	23	42	12	23	0	115N	513170	6987950	TUM71217A
TRGDMW	QZMZ	72	15	4	1	2	5	0.3	1.0	0.0	171	0	0	0	0	0	115N	513280	6996050	TUM71263B
TRGDMW	QZMZ	36	4	1	1	2	5	0.2	0.5	2.64	0	10	41	20	29	0	115K	543000	6942500	TUM71102B
TRGDMW	QZMZ	53	3	4	1	2	5	0.2	1.0	2.63	0	5	21	26	48	0	115K	536700	6963250	TUM71105B
* TRGDMW	QZMZ	6	28	4	5	4	5	0.4	0.5	2.60	527	1	45	18	31	0	115K	521200	6960600	TUM71109F
* TRGDMW	QZMZ	9	4	2	5	2	5	0.2	1.0	2.61	1208	3	59	17	21	0	115K	523250	6961500	TUC71110B
TRGDMW	SCST	5	2	2	1	2	5	0.2	4.0	0.0	109	0	0	0	0	0	115N	505750	7025900	TUC71250
TRGM	BOMZ	24	3	4	2	2	15	0.3	3.0	2.60	523	8	30	26	36	0	115H	412970	6816050	TUM71098
* TRGM	BOMZ	6	3	2	1	2	20	0.9	3.0	2.61	93	1	27	30	42	0	115H	402100	6824460	TUC71020
TRGM	FOMZ	44	3	2	1	2	5	0.1	3.0	2.70	1452	14	43	7	36	0	115H	409800	6814500	TUM71047B1
TRGM	GRDR	42	2	1	1	2	10	0.4	2.0	2.69	-1	12	17	28	43	0	115H	407720	6803000	TUC71034 I
TRGM	GRDR	45	2	3	1	2	10	0.2	2.0	2.67	796	11	18	27	44	0	115H	413070	6823230	TU 71061
TRGM	GRNT	20	1	8	1	2	5	0.1	1.0	2.61	2672	7	38	23	32	0	115H	413500	6802000	TUM71027 I
TRGM	GRNT	14	2	5	1	2	10	0.2	2.0	2.60	47	0	45	29	26	0	115H	422000	6799850	TUC71060A
TRGM	GRNT	8	2	5	1	2	5	0.2	3.0	2.57	113	0	45	33	22	0	115H	425670	6790450	TUC71054 I
TRGM	GRNT	30	2	8	1	2	5	0.5	3.0	2.59	84	0	45	33	22	0	115H	427580	6791350	TUC71054
TRGM	GRNT	12	1	3	1	2	5	0.1	2.0	2.61	223	0	62	31	7	0	115H	411650	6812900	TUM71046C
TRGM	GRNT	16	1	2	1	2	5	0.1	2.0	2.63	316	1	58	40	2	0	115H	409800	6814500	TUM71047B
TRGM	GRNT	12	2	1	1	2	5	0.2	1.0	2.58	100	1	13	42	44	0	115H	401700	6849000	TUC71041B1
TRGM	GRNT	18	1	6	1	2	10	0.2	3.0	2.62	63	5	54	21	20	0	115H	409750	6799100	TUC71028 I
* TRGM	GRNT	5	1	4	1	2	5	0.1	4.0	2.60	68	1	51	25	21	0	115H	412300	6812600	TUM71040B1
TRGM	GRNT	22	1	6	1	2	5	0.3	2.0	2.59	575	0	43	36	21	0	115H	417800	6801030	TUC71049 I
* TRGM	HBGB	90	12	5	4	2	10	0.6	3.0	2.86	108	35	0	0	65	0	115H	412570	6815500	TUM71098C
TRGM	HBGD	40	11	4	1	2	5	0.4	0.5	2.73	2511	21	28	13	38	0	115H	418950	6809250	TUM71065B
* TRGM	HBGO	44	29	3	1	2	5	0.4	1.0	2.76	5203	21	29	18	32	0	115H	416350	6817600	TUM71101
* TRGM	HBOM	52	14	2	1	2	5	0.5	2.0	2.72	2233	16	20	22	40	0	115H	412750	6815620	TUM71098A
* TRGM	PPOM	21	1	5	1	2	10	0.6	2.0	2.62	884	7	25	34	34	0	115H	413500	6802000	TUM71027 II
TRGM	QZMZ	19	1	3	1	2	10	0.4	3.0	2.62	501	62	63	43	40	0	115H	409750	6799100	TUM71028
* TRGM	QZMZ	19	1	6	1	2	15	0.6	4.0	2.61	68	6	42	14	38	0	115H	415800	6801050	TUM71027A
TRGM	QZMZ	32	1	1	1	2	5	0.2	1.0	2.67	595	3	27	26	44	0	115H	405000	6802200	TUC71036B1
TRGM	QZMZ	15	1	6	1	2	15	0.5	3.0	2.60	74	5	43	25	27	0	115H	415730	6801450	TUC71049
TRGM	QZMZ	42	1	3	1	2	5	0.3	2.0	2.66	1169	15	24	24	37	0	115H	410700	6847500	TUM71020A
TRGM	QZMZ	30	2	4	1	2	10	0.3	2.0	2.63	-1	4	27	35	39	0	115H	404970	6832400	TU 71114A
* TRGM	QZMZ	16	1	1	1	2	5	0.2	4.0	2.65	70	6	24	21	49	0	115H	409300	6801950	TUC71033A1
* TRGM	QZMZ	10	6	1	2	2	115	0.2	2.0	2.60	50	0	15	43	42	0	115H	412800	6815750	TUM71098B
* TRGM	QZMZ	22	1	9	1	2	15	0.1	2.0	2.61	139	1	36	24	39	0	115H	399730	6823450	TUC71061A1
* TRGM	QZMZ	17	2	5	1	2	10	0.2	4.0	2.62	19	4	27	32	38	0	115H	434000	6788750	TU 71103
* TRGM	QZMZ	86	10	9	2	2	5	0.3	2.0	2.59	-1	1	41	25	27	0	115H	417630	6801050	TUC71049A11
TRGM	QZMZ	10	1	4	1	2	10	0.4	2.0	2.62	490	5	38	26	31	0	115H	413500	6802300	TUM71027
* TRGM	QZMZ	15	1	4	1	2	5	0.6	2.0	2.62	113	8	30	23	39	0	115H	403450	6825000	TUC71020 I
TRGM	QZMZ	14	1	4	1	2	10	0.1	2.0	2.61	316	2	28	26	44	0	115H	407220	6846900	TUM71021 I
TRGM	QZMZ	31	1	1	1	2	5	0.3	1.0	2.64	1280	6	24	33	47	0	115H	406000	6803000	TUC71035 I
TRGM	QZMZ	24	1	3	1	2	5	0.3	3.0	2.58	33	3	37	30	30	0	115H	400000	6825000	TUC71019 II
TRGM	QZMZ	15	2	8	1	2	5	0.2	3.0	2.61	70	2	26	34	38	0	115H	424970	6799900	TUC71056
* TRGM	QZMZ	14	3	6	1	2	5	0.2	10.0	2.58	78	0	23	27	50	0	115H	421750	6800200	TUC71060
TRGM	QZMZ	10	1	4	1	2	5	0.1	2.0	2.63	204	0	39	21	40	0	115H	404300	6814000	TUM71047C
* TRGM	QZMZ	50	2	65	1	2	5	0.3	1.0	2.65	1688	6	28	31	35	0	115H	397200	6820250	TUC71008A1
TRGM	QZMZ	43	1	4	1	2	5	0.3	3.0	2.71	845	21	24	23	32	0	115H	407220	6846500	TUM71021
TRGM	QZMZ	37	1	1	1	2	5	0.3	1.0	2.65	715	2	31	26	41	0	115H	406050	6803600	TUC71035A1
TRGM	QZMZ	10	1	4	1	2	10	0.5	2.0	2.60	815	7	39	22	32	0	115H	410570	6800550	TUM71027C
TRGM	QZMZ	40	2	2	1	2	5	0.4	2.0	2.67	1668	7	30	19	43	0	115H	406970	6825550	TU 71064
* TRGM	QZMZ	11	9	10	1	2	5	0.2	3.0	2.60	134	1	21	22	56	0	115H	401000	6849250	TUC71041B1
* TRVB	ANDS	77	450	3	1	2	10	1.1	2.0	2.94	288	0	0	0	0	0	115H	436850	6849300	TUM71032E
* TRVB	ANDS	54	57	7	1	2	5	0.6	2.0	2.97	5771	0	0	0	0	0	115H	436550	6848300	TUM71032D
TRVB	ANDS	58	126	4	2	2	5	1.0	3.0	2.94	207	0	0	0	0	0	115H	441500	6844900	TUC71030
TRVB	ANDS	42	166	4	2	2	10	0.9	2.0	2.80	3962	0	0	0	0	0	115H	441550	6842250	TUC71026
* TRVB	ANDS	40	152	6	1	2	5	0.9	11.0	2.79	-1	0	0	0	0	0	115H	429750	6832350	TUM71074
TRVB	ANDS	43	40	5	1	2	10	0.3	1.0	0.0	94	0	0	0	0	0	115J	503500	6750000	TUM71112 II
* TRVB	ANDS	60	106	7	1	2	10	0.6	2.0	2.95	71	0	0	0	0	0	115H	436250	6847450	TUM71032C
* TRVB	BRCC	24	195	4	1	2	20	0.3	23.0	2.75	2010	0	0	0	0	0	115H	441550	6842450	TUC71028A
TRVB	BSLT	109	30	4	2	2	5	0.7	2.0	2.78	137	0	0	0	0	0	115H	437150	6836250	TUM71046
* TRVB	BSLT	63	166	3	1	2	15	1.2	1.0	2.96	2915	0	0	0	0	0	115H	434850	6807750	TU 71083A1
TRVB	BSLT	113	36	1	1	2	5	0.5	1.0	2.78	137	0	0	0	0	0	115H	437150	6836250	TUM71046
* TRVB	BSLT	105	118	1	1	2	5	1.4	4.0	2.78	3680	0	0	0	0	0	115H	433250	6835500	TUC71079 I
* TRVB	BSLT	134	330	5	2	2	15	0.8	3.0	2.78	8055	0	0	0	0	0	115H	429750	6832350	TUM71074 I
TRVB	BSLT	34	235	2	1	2	10	0.6	1.0	2.86	63	0	0	0	0	0	115H	437550	6837950	TUM71034C
* TRVB	BSLT	118	43	5	1	2	5	0.6	1.0	2.90	6095	0	0	0	0	0	115H	427000	6831200	TUC71044 II
* TRVB	BSLT	70	142	5	1	2	20	1.1	2.0	2.94	2332	0	0	0	0	0	115H	434850	6807750	TU 71063A
TRVB	BSLT	41	134	5	1	2	10	0.9	2.0	2.87	172	0	0	0	0	0	115H	439270	6845280	TUC71074A1
TRVB	FPPP	70	44	5	1	2	10	1.1	2.0	2.84	1199	0	0	0	0	0	115H	442200	6845250	TUC71030A
TRVB	FPPP	70	51	3	2	2	10	0.7	5.0	2.76	1582	0	0	0	0	0	115H	442944	6839630	TUC71027
* TRVB	GRNS	67	150	4	2	2	25	1.1	0.5	2.94	2332	0	0	0	0	0	115H	435850	6807750	TU 71083A
* TRVB	MGVC	140	420	5	2	2	15	1.2	3.0	2.79	-1	0	0	0	0	0	115H	429750	6832350	TUM71074
TRVB	MGVC	47	101	6	2	2	10	0.7	6.0	2.95	203	0	0	0	0	0	115H	437010	6839400	TUM71035 I
TRVB	MGVC	28	136	1	1	2	5	1.0	1.0	2.89	5734	0	0	0	0	0	115H	438450	6835980	TUM71030
TRVB	MGVC	41	93	2	1	2	15	0.5	2.0	2.98	126	0	0	0	0	0	115H	437010	6839400	TUM71035
* TRVB	MGVC	33	164	4	1	2	10	1.3	4.0	2.92	0	0	0	0	0	0	115H	436250	6802480	TU 71082A
TRVB	MGVC	62	78	4	1	2	15	0.8	4.0	2.84	280	0	0	0	0	0	115H	436100	6806300	TU 71083
TRVB	MGVC	60	200	5	1	2	15	0.9	7.0	2.84	179	0	0	0	0	0	115H	436730	6863770	TU 71082B
TRVB	MGVC	37	12	1	1	2	5	0.7	2.0	2.93	0	0	0	0	0	0	115H	437770	6834600	TUM71034
* TRVB	MGVC	100	220	7	2	2	10	0.8	2.0	2.91	193	0	0	0	0	0	115H	437600	6844000	TUM71070
* TRVB	TUFF	67	166	3	1	2	5	1.0	13.0	2.94	0	0	0	0	0	0	115H	437000	6851750	TUM71033A
TRVB	TUFF	49	22	5	1	2	10	0.6	6.0	2.85	201	0	0	0	0	0	115H	431600	6836950	TUC71076A
TRVB	TUFF	77	152	1	1	2	5	0.8	2.0	3.02	227	0	0	0	0	0	115H	436100	6840250	TUM71032
TRVB	TUFF	40	80	5	1	2	5	0.6	1.0	2.96	2532	0	0	0	0	0	115H	436300	6843750	TUM71031B
TRVB	TUFF	55	153	2	1	2	10	0.3	1.0	3.01	206	0	0	0	0	0	115H	437100	6844500	TUM71031
TRVB	TUFF	86	60	2	2	2	5	1.1	3.0	2.81	2154	0	0	0	0	0	115H	430250	6835500	TUC71075
TRVB	TUFF	48	38	5	1	2	10	0.5	2.0	2.90	609	0	0	0	0	0	115H	437000	6849800	TUM71033
TRVB	TUFF	60	9	3	1	2	5	0.1	1.0	0.0	0	0	0	0	0	0	115H	436250	6846450	TUM71032B
TRVB	TUFF	46	182	2	1	2	5	0.6	1.0	2.99	-1	0	0	0	0	0	115H	436250	6840400	TUM71032B
* TRVB	TUFF	48	160	8	1	2	15	0.6	2.0	2.78	215	0	0	0	0	0	115H	443000	6842750	TUC71071A
TRVB	TUFF	80	29	3	1	2	10	0.3	3.0	2.73	967	0	0	0	0	0	115H	437000	6835000	TUM71034A
TRVB	TUFF	53	200	1	2	2	10	1.1	4.0	2.84	305	0	0	0	0	0	115H	439900	6846000	TUC71071
TRVB	TUFF	53	44	5	1	2	10	1.0	1.0	2.99	329	0	0	0	0	0	115H	438800	6834250	TUM71033C
TRVB	TUFF	30	42	2	1	2	10	0.6	2.0	2.94	167	0	0	0	0	0	115H	437000	6839010	TUM71034B
TRVB	TUFF	58	148	2	1	2	5	0.5	3.0	0.0	0	0	0	0	0	0	115H	436100	6846300	TUM71032A
TRVB	TUFF	105	134	3	1	2	5	0.1	1.0	2.84	720	0	0	0	0	0	115H	427500	6831800	TUC71044
* TRVB	TUFF	84	94	10	2	2	10	0.7	5.0	2.75	146	0	0	0	0	0	115H	443000	6846750	TUC71071B
TV	ANDS	37	8	13	1	2	10	0.6	2.0	0.0	689	0	0	0	0	0	115H	444150	6859750	TUM72205B
* TV	QZPP	26	1	42	1	2	5	0.4	3.0	0.0	169	0	0	0	0	0	115H	442950	6858950	TUM72206
* TV	VOLC	27	8	34	2	2	30	0.4	3.0	0.0	135	0	0	0	0	0	115H	442900	6865250	TU 72306
TVA	BSLT	67	6	5	1	2	5	0.1	5.0	2.82	8533	0	0	0	0	0	115J	632000	6946450	TUC71219

MAP UNIT	LITHO LOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DEN SITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
TVA	BSLT	34	24	12	1	2	5	0.5	5.0	2.68	3103	0	0	0	0	0	115J	630700	6944800	TUK71216A
TVA	BSLT	63	20	9	1	2	5	0.6	2.0	2.69	2561	0	0	0	0	0	115J	630600	6945270	TUK71217
* TVA	IEXV	49	37	6	4	2	10	0.3	3.0	0.0	199	0	0	0	0	0	115J	633000	6953200	TUK71151AI
TVA	IEXV	43	16	11	1	2	10	0.1	8.0	0.0	259	0	0	0	0	0	115J	631250	6951200	TUK71151
TVA	IEXV	16	2	6	1	2	5	0.1	3.0	0.0	240	0	0	0	0	0	115J	631250	6951200	TUK71151 I
* TVA	IEXV	175	10	17	2	2	15	0.4	11.0	0.0	75	0	0	0	0	0	115J	633000	6953200	TUK71151A
TVA	IEXV	53	12	9	1	2	5	0.2	1.0	0.0	85	0	0	0	0	0	115J	560900	6970000	TUU71199 III
* TVA	IEXV	130	4	54	2	2	15	0.4	15.0	0.0	116	0	0	0	0	0	115J	631250	6951200	TUK71151 II
TVA	IEXV	64	30	14	1	2	10	0.2	1.0	0.0	-1	0	0	0	0	0	115J	560450	6970350	TUU71199 I
TVA	IEXV	32	36	5	1	2	10	0.2	0.5	0.0	0	0	0	0	0	0	115J	560750	6970470	TUU71199 II
* TVA	QZFP	16	195	12	12	2	5	1.0	12.0	0.0	429	0	0	0	0	0	115J	628470	6949430	TU 71678II
* TVA	QZFP	22	112	12	5	2	5	0.8	3.0	2.65	1422	0	0	0	0	0	115J	628450	6949400	TUK71678
* TVA	QZFP	15	690	18	19	2	10	3.0	8.0	0.0	117	0	0	0	0	0	115J	628470	6949400	TU 71678I
* TVA	QZFP	14	550	15	11	2	5	2.0	10.0	0.0	299	0	0	0	0	0	115J	628470	6949400	TU 71678III
TVA	RYLT	27	2	17	1	2	10	0.2	3.0	2.58	0	0	0	0	0	0	115J	557250	6960200	TUK71279
* TVA	TUFF	230	14	385	1	2	10	0.8	7.0	2.62	-1	0	0	0	0	0	115J	630500	6946150	TUK71217BI
TVA	TUFF	83	8	7	1	2	5	0.3	5.0	2.71	837	0	0	0	0	0	115J	630500	6946150	TUK71217B
TVA	TUFF	41	3	15	1	2	5	0.6	6.0	2.63	0	0	0	0	0	0	115J	629300	6946200	TUK71218 I
TVA	TUFF	47	3	7	1	2	5	0.4	5.0	2.71	1877	0	0	0	0	0	115J	632100	6948250	TU 71143 IV
TVA	TUFF	19	2	4	1	2	5	0.4	3.0	2.67	0	0	0	0	0	0	115J	632100	6948250	TU 71143 III
* TVA	TUFF	93	5	39	1	2	5	0.4	6.0	2.60	1521	0	0	0	0	0	115J	632100	6948250	TU 71143 II
* TVA	TUFF	200	10	14	1	2	5	0.3	5.0	2.77	5220	0	0	0	0	0	115J	630400	6945350	TUK71217A
* TVA	TUFF	41	2	9	2	5	5	0.4	0.5	0.0	604	0	0	0	0	0	115J	586500	6964400	TU 71177 I
* TVA	TUFF	17	2	20	1	2	5	0.5	0.5	2.57	71	0	0	0	0	0	115J	629740	6946080	TUK71218
TVA	TUFF	45	1	5	1	2	5	0.3	4.0	2.64	1151	0	0	0	0	0	115J	632100	6948250	TU 71143
* TVA	TUFF	10	3	5	1	2	5	0.2	10.0	2.57	112	0	0	0	0	0	115J	629750	6947250	TUK71218A
* TVR	AEXV	77	4	15	6	6	55	0.2	5.0	2.48	185	0	0	0	0	0	115H	423500	6812470	TUK71045DI
* TVR	AEXV	37	1	10	1	2	100	0.2	0.5	2.54	103	0	0	0	0	0	115H	423700	6812250	TUK71045C
TVR	AEXV	19	1	20	1	2	10	0.1	0.5	0.0	106	0	0	0	0	0	115H	424300	6812450	TUK71045B
TVR	AEXV	55	30	18	2	2	5	0.5	1.0	2.61	4764	0	0	0	0	0	115H	426950	6806700	TUK71057BI
TVR	AEXV	43	10	9	1	2	10	0.3	2.0	2.65	429	0	0	0	0	0	115H	392250	6847250	TUK71062 I
TVR	AEXV	61	43	3	1	2	15	0.5	1.0	0.0	507	0	0	0	0	0	115H	426950	6806700	TUK71057BII
* TVR	AEXV	124	14	17	1	2	10	0.6	5.0	2.62	167	0	0	0	0	0	115H	390100	6840600	TUK71026 II
* TVR	AEXV	58	17	6	1	8	15	0.5	40.0	2.65	455	0	0	0	0	0	115H	425300	6817950	TUK71057 I
* TVR	ANDS	98	18	3	1	2	10	1.1	3.0	2.72	295	0	0	0	0	0	115H	422300	6806950	TUK71056 II
TVR	ANDS	104	21	3	1	2	5	0.5	2.0	2.75	5541	0	0	0	0	0	115H	424000	6807450	TUK71056AI
TVR	ANDS	86	22	3	1	2	5	0.8	2.0	2.68	1809	0	0	0	0	0	115H	392250	6847750	TUK71051CI
TVR	ANDS	30	2	3	1	2	15	0.3	1.0	2.58	263	0	0	0	0	0	115H	396800	6824400	TUK71045A
TVR	ANDS	70	26	7	1	2	10	0.5	1.0	2.63	2491	0	0	0	0	0	115H	389950	6825350	TUK71200I
TVR	ANDS	70	18	10	1	2	5	0.3	1.0	2.65	2460	0	0	0	0	0	115H	419550	6813300	TU 71108 I
TVR	ANDS	18	12	5	1	2	5	0.2	2.0	2.81	315	0	0	0	0	0	115H	468400	6817650	TUK71056 I
* TVR	ANDS	65	18	6	1	2	15	1.0	0.5	2.72	5424	0	0	0	0	0	115H	383600	6823900	TUK71050AII
TVR	ANDS	43	14	6	1	2	5	0.4	1.0	2.66	197	0	0	0	0	0	115H	392000	6847750	TUK71051DI
* TVR	BRCC	60	65	11	1	2	25	0.3	2.0	2.49	132	0	0	0	0	0	115H	425300	6811300	TUK71044A
TVR	BRCC	57	27	10	1	2	15	0.4	2.0	2.50	1346	0	0	0	0	0	115H	424950	6819500	TUK71045A
* TVR	BSLT	57	59	4	1	2	20	0.8	2.0	2.74	1600	0	0	0	0	0	115H	386250	6826400	TUK71020BI
TVR	BSLT	69	32	6	1	2	5	0.5	1.0	2.77	1588	0	0	0	0	0	115H	387000	6822500	TU 71059
TVR	BSLT	56	4	10	2	2	30	0.4	3.0	0.0	0	0	0	0	0	0	115H	432000	6819700	TUK71059B
TVR	BSLT	26	13	9	1	2	5	0.3	1.0	0.0	426	0	0	0	0	0	115H	376400	6827250	TUK71060
TVR	BSLT	90	27	4	2	2	15	0.7	1.0	0.0	1677	0	0	0	0	0	115H	414020	6822630	TU 71062 V
TVR	BSLT	50	13	8	1	2	10	0.8	2.0	2.66	181	0	0	0	0	0	115H	396750	6822100	TUK71060A
* TVR	BSLT	94	12	4	2	2	10	1.1	1.0	2.73	1795	0	0	0	0	0	115H	422200	6800700	TUK71059
TVR	BSLT	48	38	4	1	2	5	0.3	1.0	2.73	1150	0	0	0	0	0	115H	376950	6827700	TUK71014A
* TVR	BSLT	58	128	6	2	2	5	0.2	3.0	2.73	5983	0	0	0	0	0	115H	417000	6806500	TUK71064A
* TVR	BSLT	61	53	6	1	2	5	0.6	2.0	2.67	2702	0	0	0	0	0	115H	425700	6811400	TUK71044
TVR	BSLT	60	40	5	1	2	5	0.7	3.0	0.0	1666	0	0	0	0	0	115H	384250	6822750	TUK71064B
TVR	BSLT	55	1	10	1	2	10	0.4	2.0	0.0	521	0	0	0	0	0	115H	407000	6832500	TU 72345A
TVR	BSLT	106	14	7	1	2	5	0.3	5.0	2.56	0	0	0	0	0	0	115H	414000	6822500	TU 71062BI
TVR	CGLM	70	6	14	1	4	75	0.4	5.0	2.43	52	0	0	0	0	0	115H	423820	6812450	TUK71045D
* TVR	CLCT	37	15	7	3	2	10	0.9	2.0	2.68	59	0	0	0	0	0	115H	422300	6800950	TUK71058 I
TVR	DYKE	104	4	4	1	2	5	0.3	1.0	2.71	722	24	10	25	40	0	115H	460250	6834450	TUK71017
* TVR	DYKE	116	1	30	1	2	35	0.2	30.0	2.51	109	0	0	0	0	0	115H	425300	6811300	TUK71044D
TVR	FPPP	40	36	5	1	2	15	0.4	5.0	2.60	1970	0	0	0	0	0	115H	425300	6811300	TUK71044C
* TVR	FPPP	26	13	8	1	2	200	0.5	2.0	0.0	471	0	0	0	0	0	115H	427600	6804250	TUK71057FI
TVR	FPPP	48	12	5	1	2	10	0.4	1.0	2.59	-1	0	0	0	0	0	115H	429200	6804200	TUK71058BII
TVR	FPPP	59	20	5	1	2	10	0.5	1.0	2.62	349	0	0	0	0	0	115H	397000	6827200	TUK71019 I
TVR	FPPP	63	12	4	1	2	5	0.4	2.0	0.0	1870	0	0	0	0	0	115H	423500	6816000	TUK71060 II
* TVR	FPPP	8	2	16	1	2	110	0.2	1.0	2.59	0	0	0	0	0	0	115H	395980	6825100	TUK71044A
TVR	FPPP	78	31	6	2	2	10	0.5	2.0	2.67	5036	0	0	0	0	0	115H	406950	6832000	TU 71110
TVR	FPPP	57	7	20	1	2	5	0.3	2.0	2.55	0	0	0	0	0	0	115H	374100	6822200	TUK71017
TVR	FPPP	48	27	4	1	2	5	0.3	6.0	0.0	2995	0	0	0	0	0	115H	426750	6803450	TUK71058 II
TVR	GBCK	62	28	9	1	2	10	0.3	2.0	0.0	-1	0	0	0	0	0	115H	424700	6811950	TUK71045
TVR	HBFP	40	7	2	1	2	10	0.4	4.0	2.51	3837	0	0	0	0	0	115H	409700	6816750	TUK71097A
TVR	HBFP	47	17	9	1	2	5	0.5	3.0	2.71	1430	0	0	0	0	0	115H	416000	6813700	TU 71100
TVR	HBPP	50	41	5	1	2	15	0.4	2.0	2.68	171	0	0	0	0	0	115H	416950	6814000	TU 71100AI
TVR	HBPP	83	32	10	1	2	5	0.5	1.0	2.69	3025	0	0	0	0	0	115H	416520	6814000	TU 71100A
* TVR	IEXV	64	30	10	1	2	10	0.2	14.0	2.69	1430	0	0	0	0	0	115H	421350	6822750	TU 71107 III
TVR	IEXV	30	34	6	1	2	5	0.4	10.0	2.68	412	0	0	0	0	0	115H	421300	6822750	TU 71107 I
TVR	IEXV	70	7	4	1	2	5	0.4	10.0	2.65	1628	0	0	0	0	0	115H	409250	6818800	TUK71097
TVR	IEXV	109	20	7	1	2	15	0.5	4.0	2.74	-1	0	0	0	0	0	115H	424000	6807200	TUK71056AII
TVR	IEXV	57	4	8	1	2	10	0.3	2.0	2.79	3016	0	0	0	0	0	115H	417800	6800600	TUK71060
* TVR	IEXV	84	28	3	1	2	10	1.1	1.0	2.69	775	0	0	0	0	0	115H	407000	6832000	TUK71023
TVR	IEXV	66	19	6	1	2	15	0.6	1.0	2.74	5896	0	0	0	0	0	115H	407000	6832000	TUK71023 I
* TVR	IEXV	40	14	8	1	2	5	0.2	11.0	2.69	109	0	0	0	0	0	115H	421300	6822750	TU 71107
TVR	IGMB	108	18	5	2	2	10	0.7	1.0	2.68	246	0	0	0	0	0	115H	414020	6822630	TU 71062 III
* TVR	IRFM	133	16	12	3	2	20	0.9	4.0	2.93	77	0	0	0	0	0	115H	422700	6801200	TUK71058AI
* TVR	IRFM	170	26	7	8	2	15	0.6	4.0	3.06	69	0	0	0	0	0	115H	422900	6801200	TUK71058A
TVR	JSPR	13	2	8	1	2	5	0.4	1.0	3.21	149	0	0	0	0	0	115H	401500	6825750	TUK71019 III
TVR	RYLT	29	4	7	1	2	10	0.3	1.0	2.61	0	0	0	0	0	0	115H	390300	6839500	TUK71027 II
TVR	RYLT	28	2	5	1	2	15	0.5	1.0	2.56	274	0	0	0	0	0	115H	395100	6825950	TUK71042A
* TVR	RYLT	105	1	34	14	2	60	0.6	7.0	2.57	0	0	0	0	0	0	115H	422900	6800750	TUK71057
TVR	RYLT	30	2	5	1	2	10	0.3	1.0	2.59	0	0	0	0	0	0	115H	396600	6827700	TUK71018
* TVR	RYLT	44	1	9	1	6	5	0.2	1.0	2.47	275	0	0	0	0	0	115H	408800	6831700	TUK71024 II
TVR	RYLT	28	2	6	1	2	15	0.2	1.0	2.41	193	0	0	0	0	0	115H	395300	6825750	TUK71043
TVR	RYLT	46	1	14	1	2	30	0.8	1.0	2.31	0	0	0	0	0	0	115H	422500	6800750	TUK71057 II
TVR	RYLT	19	2	8	1	2	15	0.2	1.0	2.58	133	0	0	0	0	0	115H	394900	6826700	TUK71041
TVR	RYLT	22	2	6	1	2	5	0.6	4.0	2.62	135	0	0	0	0	0	115H	390100	6840800	TUK71026 4
TVR	RYLT	45	3	11	1	2	5	0.2	2.0	2.56	0	0	0	0	0	0	115H	374200	6833270	TUK71018
* TVR	RYLT	95	6	20	1	2	5	1.0	2.0	2.63	63	0	0	0	0	0	115H	390300	6840250	TUK71027
* TVR	RYLT	125	4	13	1	2	5	0.8	1.0	2.64	1879	0	0	0	0	0	115H	390300	6839500	TUK71027 I
TVR	RYLT	32	2	6	1	2	15	0.3	1.0	2.55	290	0	0	0	0	0	115H	394750	6826450	TUK71041A
TVR	RYLT	24	4	8	1	2	5	0.7	4.0	2.64	93	0	0	0	0	0	115H	390100	6840800	TUK71026
* TVR	RYLT	4	2	13	30	2	100	0.8	2.0	2.60	0	0	0	0	0	0	115H	422700	6807300	TUK71056A
TVR	SHLE	68	27	12	3	2	70	0.6	7.0	2.56	-1	0	0	0	0	0	115H	378750	6827800	TUK71015A
TVR	TUFF	45	2	10	1	2	25	0.4	1.0	2.52	88	0	0	0	0	0	115H	385200	6826230	TUK71042B

MAP UNIT	LITHOLOGY	MINOR ELEMENT GEOCHEMISTRY (PPM) ZN	CU	PB	MO	W	HG	AG	AS	DENSITY	MAG SUSC	MODE KF	MA	PL	QZ	GM	MAP AREA	LOCATION EASTING	NORTHING	SAMPLE NUMBER
• TVR	TUFF	100	6	16	3	2	35	0.9	7.0	2.55	296	0	0	0	0	0	115H	414620	6822830	TU 71062 I
TVR	TUFF	16	1	10	1	2	10	0.5	1.0	2.60	0	0	0	0	0	0	115H	398470	6822750	TUK71046
TVR	TUFF	62	24	6	2	2	10	0.1	2.0	2.72	4804	0	0	0	0	0	115H	417730	6807250	TUK71085
• TVR	TUFF	44	1	11	1	2	115	0.4	1.0	2.56	50	0	0	0	0	0	115H	414620	6822830	TU 71062 IV
• TVR	TUFF	54	2	81	1	2	10	0.9	1.0	2.54	78	0	0	0	0	0	115H	392250	6847800	TUC71082AII
TVR	TUFF	64	27	5	1	2	10	0.4	0.5	0.0	-1	0	0	0	0	0	115H	390050	6825480	TUC71006 II
• TVR	TUFF	86	82	3	2	2	20	0.6	1.0	2.68	2813	0	0	0	0	0	115H	429450	6867500	TUC71059CI
TVR	TUFF	92	2	11	1	2	15	0.6	1.0	2.53	425	0	0	0	0	0	115H	414620	6822830	TU 71062
TVR	TUFF	50	3	9	1	2	10	0.3	2.0	2.43	134	0	0	0	0	0	115H	410300	6831150	TUC71025 II
• TVR	TUFF	48	36	5	1	2	15	0.9	1.0	2.68	221	0	0	0	0	0	115H	383600	6823900	TUK71003AI
TVR	TUFF	52	16	7	1	2	10	0.8	0.5	2.60	1455	0	0	0	0	0	115H	386500	6820100	TUM71002AI
TVR	TUFF	70	1	20	1	2	25	0.5	1.0	2.52	484	0	0	0	0	0	115H	423900	6813350	TUM71046 I
TVR	TUFF	55	2	1	1	2	5	0.4	0.5	2.59	0	0	0	0	0	0	115H	360000	6839700	TUM71025A
• TVR	TUFF	44	4	31	6	2	175	0.3	9.0	2.37	-1	0	0	0	0	0	115H	413670	6823430	TU 71061A
TVR	TUFF	55	24	8	1	2	10	0.4	1.0	2.71	4031	0	0	0	0	0	115H	426200	6808250	TUC71097AI
TVR	TUFF	62	10	2	1	2	5	0.6	1.0	0.0	1060	0	0	0	0	0	115H	378600	6827500	TUK71018A
TVR	TUFF	57	2	19	1	4	15	0.8	2.0	2.53	881	0	0	0	0	0	115H	423900	6813200	TUK71046A
TVR	TUFF	33	20	7	1	2	5	0.2	2.0	2.74	365	0	0	0	0	0	115H	410200	6816600	TUK71097B
• TVR	TUFF	145	10	49	2	2	10	0.5	3.0	0.0	-1	0	0	0	0	0	115H	407200	6830600	TUK71018C
TVR	TUFF	29	3	10	1	2	10	0.4	1.0	2.57	0	0	0	0	0	0	115H	423750	6806950	TUC71056 I
• TVR	TUFF	74	5	12	3	2	95	0.8	1.0	2.52	0	0	0	0	0	0	115H	413670	6823430	TU 71061AII
TVR	TUFF	58	15	9	1	2	10	0.3	2.0	2.52	2075	0	0	0	0	0	115H	390050	6825450	TUC71006 I
TVR	TUFF	85	7	14	1	2	10	0.3	5.0	2.68	78	0	0	0	0	0	115H	392250	6847800	TUC71082AI
TVR	TUFF	104	17	8	1	2	5	0.8	0.5	2.68	78	0	0	0	0	0	115H	391000	6847700	TUC71082AI
TVR	TUFF	24	2	7	1	2	5	0.2	1.0	2.56	154	0	0	0	0	0	115H	395400	6825600	TUK71043A
• TVR	TUFF	57	1	5	1	10	10	0.4	2.0	2.56	242	0	0	0	0	0	115H	414620	6822830	TU 71062 II
• TVR	TUFF	26	230	37	1	2	10	0.6	1.0	2.57	0	0	0	0	0	0	115H	413670	6823430	TU 71061AI
TVR	TUFF	68	1	20	1	2	15	0.4	0.5	2.56	607	0	0	0	0	0	115H	423900	6813100	TUM71045E
• TVR	TUFF	30	1	15	4	2	10	0.2	1.0	2.54	0	0	0	0	0	0	115H	418400	6808100	TUK71085I
TVR	TUFF	77	1	21	1	2	15	0.3	1.0	2.57	388	0	0	0	0	0	115H	423800	6813100	TUM71045EI
• TVR	TUFF	65	1	64	1	2	20	0.2	1.0	2.54	-1	0	0	0	0	0	115H	423900	6813300	TUK71046
TVR	TUFF	50	11	4	1	2	35	0.7	3.0	2.66	-1	0	0	0	0	0	115H	378500	6827500	TUM71006AI
• TVR	TUFF	57	15	6	1	2	15	0.4	14.0	2.59	117	0	0	0	0	0	115H	419650	6809750	TUK71086
TVR	TUFF	34	4	7	1	2	5	0.5	1.0	2.49	0	0	0	0	0	0	115H	398000	6825500	TUC71019 I
TVR	TUFF	45	8	6	1	2	5	0.6	3.0	2.67	193	0	0	0	0	0	115H	417750	6807250	TUK71085 I
• TVR	VCCB	63	2	25	1	4	5	0.2	1.0	2.51	220	0	0	0	0	0	115H	409400	6831550	TUC71025
TVR	VCCB	30	5	3	1	2	5	0.5	2.0	2.63	373	0	0	0	0	0	115H	407000	6832000	TUC71023 II
TVR	VCCB	68	2	17	1	2	65	0.6	1.0	2.36	393	0	0	0	0	0	115H	408250	6832500	TUC71024 I

T=6.21 DR=18 $7.42, $8.13T

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