

Tenth Legion drillcore assays

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC15	45	46	200046			200			700	9.71	8.09	13.4		
TLC15	46	47	200047			100			500	5.81	12.3	11.8		
TLC15	47	48	200048			100				1.92	16.4	11.3		
TLC15	48	49	200049			400				39.7	0.42	11.3		
TLC15	49	50	200050		100	200				10.8	11.7	11.9		
TLC15	50	51	200051		200	400				1.96	15.8	11		
TLC15	51	52	200052			200				2.53	16.7	10.9		
TLC15	52	53	200053			400				3.74	16.7	10.2		
TLC15	53	54	200054			300				7.17	16	8.55		
TLC15	54	55	200055			100				3.12	17	10.4		
TLC15	55	56	200056			100				2.71	15.7	10.7		
TLC15	56	57	200057			200				2.09	18.6	8		
TLC15	57	58	200058							1.63	16.7	11.3		
TLC15	58	59	200059			100				4.71	11.5	14.3		
TLC15	59	60	200060			200				46.4	2.29	7.36		
TLC15	60	61	200061			300				50.1	0.33	7.82		
TLC15	61	62	200062			300				60.2	0.13	4.22		100
TLC15	62	63	200063			400				41.9	1.88	9.61		
TLC15	63	64	200064			200				15.6	4.54	16.8		
TLC15	64	65	200065			200				8.31	14.1	11.3		
TLC15	65	66	200067			500				13.1	11.9	8.11		
TLC15	66	67	200068		100	100				3.48	10.3	3.15		
TLC15	67	68	200069			200				1.9	4.48	1.5		
TLC15	68	69	200070			200				3.79	16.5	9.31		
TLC15	69	70	200071			200				4.86	12.3	5.17		
TLC15	70	71	200072		100	100				2.61	16.2	9.88		
TLC15	71	72	200073		300	100				2.97	12.3	14.3		
TLC15	72	73	200074			400				24.1	4.77	11.1		
TLC15	73	74	200075			300				16	8.71	9.39		
TLC15	74	75	200076			1000			100	32.5	6.52	10.2		
TLC15	75	76	200077			400				53.3	0.41	6.86		
TLC15	76	77	200078			900				9.36	18.5	11.9		
TLC15	77	78	200079			400				21.7	12.8	11		
TLC15	78	79	200080			500				29.1	10	9.87		
TLC15	79	80	200081		200	1200			500	13.9	11.9	10.9		
TLC15	80	81	200082			300				3.45	1.87	4.96		
TLC15	81	82	200083		400	400				1.61	1.79	1.43		

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC15	82	83	200084		200	200				3.39	9.86	3.58		
TLC15	83	84	200085			300				16.9	4.73	15.4		
TLC15	84	85	200086			400				38.6	1.49	11.2		400
TLC15	85	86	200087			200				4.82	11.7	11		
TLC15	86	87	200088		100	200				5.75	15.5	5.37		
TLC15	87	88	200089			200				11.5	7.54	10.6		
TLC15	88	89	200090			200				9.29	10.6	14.3		
TLC15	89	90	200091		100	200				9.6	7.29	17		
TLC15	90	91	200092			100				2.66	13.3	8.31		
TLC15	91	92	200093	200	100					2.22	17.1	9.43		
TLC15	92	93	200094			100				2.63	11.9	4.3		
TLC15	93	94	200095			100				1.43	4.23	1.65		
TLC15	94	95	200096			200				2.26	1.87	1.46		
TLC15	95	96	200097			100				3.55	0.43	1.22		
TLC15	96	97	200098							4.04	0.38	1.06		
TLC15	97	98	200099		100					1.52	2.87	1.43		
TLC15	98	99	200100			200				1.26	3.86	2.17		
TLC15	99	100	200101	100	200					2.11	1.92	1.2		
TLC15	100	101	200102			100				2.54	5.81	2.48		
TLC15	101	102	200103	400	100	300				26.4	4.1	11.1		
TLC15	102	103	200104			200	800			14.2	9.11	11.5		
TLC15	103	104	200105			600				46	1.74	7.3		
TLC15	104	105	200106			100	300			27.7	2.41	12.9		
TLC15	105	106	200107			200	1200			4.38	12.2	7.53		
TLC15	106	107	200108			100	100			2.77	15	7.44		
TLC15	107	108	200109			100	300			15.7	2.03	18.4		
TLC15	108	109	200110			500				31.6	0.21	15.4		
TLC15	109	110	200111			100	400			24.5	0.17	18		
TLC15	110	111	200112			200	100			11.4	8.87	14.1		
TLC15	111	112	200113							2.37	12.6	14.3		
TLC15	112	113	200114	100	200	200				6.9	8.29	14.8		
TLC15	113	114	200115							1.98	14.7	10.7		
TLC15	114	115	200116			200				1.69	12.9	8.86		
TLC15	115	116	200117			100	100			2.22	7.95	6.71		
TLC15	116	117	200118			100				1.33	15.6	12.3		
TLC15	117	118	200119			100				2.65	13	11.4		
TLC15	118	119	200120			100				2.39	14.6	9.12		
TLC15	119	120	200121			100	100			2.4	15.4	7.67		
TLC15	120	121	200122			100	100			2.74	13.2	6.01		

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC15	121	122	200123		100	100				1.98	10.3	5.06		
TLC15	122	123	200124		200	100				3.24	12.3	5.56		
TLC15	123	124	200125		100	8100				17.8	4.67	13.9		
TLC15	124	125	200126	200	200	10500				31	0.25	14		
TLC15	125	126	200128	100		700				20	1.04	18		
TLC15	126	127	200129		100	700				4.24	8.72	14.2		
TLC15	127	128	200130		100	100				3.1	8.23	8.1		
TLC15	128	129	200131		100					4.25	6.46	12.6		
TLC15	129	130	200132		100					4.55	5.96	13.6		
TLC15	130	131	200133		100	200				3.91	8.5	13.2		
TLC15	131	132	200134							4.78	7.31	12.9		
TLC15	132	133	200135		100					4.51	7.25	12.8		
TLC15	133	134	200136		100					3.45	6.6	11.4		
TLC15	134	135	200137			200				5.53	5.23	14.3		
TLC15	135	136	200138		100					1.61	2.39	2.72		
TLC15	136	137	200139		100					2.63	0.87	2.17		
TLC15	137	138	200140		100					2.36	0.56	1.71		
TLC15	138	139	200141		100					1.69	0.69	1.4		
TLC15	139	140	200142							1.34	1.33	1.45		
TLC15	140	141	200143		100					1.36	1.43	1.99		
TLC15	141	142	200144		100					1.5	2.12	2.46		
TLC15	142	143	200145		200	100				1.97	9.92	6.78		
TLC15	143	144	200146		100	100				2.52	11.1	7.23		
TLC15	144	145	200147		100					1.75	7.14	6.86		
TLC15	145	146	200148		100					1.36	3.29	2.81		
TLC15	146	147	200149		100	100				1.6	9.48	5.74		200
TLC15	147	148	200150			200				1.67	14.2	7.7		
TLC15	148	149	200151		100					1.03	3.14	2.18		
TLC15	149	150	200152		100					0.84	2.06	1.53		
TLC15	150	151	200153		100	100				1.44	8.67	4.56		
TLC15	151	152	200154			100				2.44	14.7	5.9		
TLC15	152	153	200155							1.44	12.2	7.63		
TLC15	153	154	200156		100	100				1.48	11	6.23		
TLC15	154	155	200158	600	100	200				6.71	10.4	10.8		200
TLC15	155	156	200159	500	100					5.33	5.47	6.74		100
TLC15	156	157	200160	100	100					3.4	3.84	4.42		100
TLC15	157	158	200161	200	100					3.36	3.28	4.25		
TLC15	158	159	200162	200						3.43	3.22	3.91		
TLC15	159	160	200163	100	100					3.15	4.15	4		

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC15	160	161	200164	100	100					3.74	3.22	3.99		
TLC15	161	162	200165		100					3.5	3.39	4.01		
TLC15	162	163	200166	100						3.38	3.89	4.2		
TLC15	163	164	200167	200						7.9	3.75	4.36		
TLC15	164	165	200168	300	100					3.92	2.07	2.77		
TLC15	165	166	200169	600	100					4.91	4.83	4.42		
TLC15	166	167	200170	200						4.45	3.74	3.72		
TLC15	167	168	200171	100						3.77	1.72	3.05		
TLC15	168	169	200172	100						4.19	1.13	3		
TLC15	169	170	200173	100	100					4.66	0.82	2.76		
TLC15	170	171	200174	100						4.33	0.62	2.76		
TLC15	171	172	200175	1300	1500	2200				4.23	5.68	6.63		200
TLC15	172	173	200176		100	200				3.06	7.98	7.16		200
TLC15	173	174	200177			100				2.33	9.87	6		200
TLC15	174	175	200179							2.14	13.2	6.68		300
TLC15	175	176	200180							2.04	13.6	6.1		300
TLC15	176	177	200181							2.02	8.61	5.28		300
TLC15	177	178	200182							1.75	4.63	4.79		200
TLC15	178	179	200183		100					1.55	7.95	4.99		200
TLC15	179	180	200184		100					1.61	8.38	4.61		200
TLC15	180	181	200185							1.68	5.62	4.81		100
TLC15	181	182	200186		100					1.77	6.67	4.85		100
TLC15	182	183	200187			100				2.23	11	6.25		200
TLC15	183	184	200188							2.14	8.3	6.63		200
TLC15	184	185	200189							1.59	4.92	5.03		
TLC15	185	186	200190							2.28	13.4	8.15		
TLC15	186	187	200191							7.09	12.7	8.38		200
TLC15	187	188	200192	200						10.7	4.75	16.3		100
TLC15	188	189	200193	200	100	200				8.61	8.73	9	100	200
TLC15	189	190	200194	200	300	700			100	4.64	12.6	5.02		400
TLC15	190	191	200195		100	100				4.83	12	6.01		200
TLC15	191	192	200196	100						7.73	12.8	6.32		
TLC15	192	193	200197							4.68	14.1	7.03		
TLC15	193	194	200198							5.82	13	6.27		
TLC15	194	195	200200	100						6.35	11.5	7.74		
TLC15	195	196	200201	200		200				37.6	0.66	10.2		
TLC15	196	197	200202	200		300				27.8	2.73	11.5		100
TLC15	197	198	200203	200		100				7.67	6.93	14.4		
TLC15	198	199	200204	100						7.37	9.63	10.5		

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC15	199	200	200205							5.98	7.14	7.08		
TLC15	200	201	200206							5.72	8.72	6.81		
TLC15	201	202	200207							4.9	4.8	4.52		
TLC15	202	203	200208							4.05	1.48	3.26		
TLC15	203	204	200209		100					3.38	3.07	4.63		
TLC15	204	205	200210							3.69	4.01	4.33		
TLC15	205	206	200211							4.3	4.34	3.98		
TLC15	206	207	200212							12.6	6.29	7.7	100	
TLC15	207	208	200213							6.45	5.24	6.96		
TLC15	208	209	200214							3.49	7.01	9.7		
TLC15	209	210	200215							3.21	13.6	12.7		
TLC15	210	211	200216							3.87	6.78	12.5		
TLC15	211	212	200217							2.66	1.82	5.66		
TLC15	212	213	200218							4.28	3.79	11.6		

TLC16

TLC16	70	71	200215	25	70	667				4.78	0.37	2.13	12	23
TLC16	71	72	200216	505	207	1302				7.82	0.61	3.31	18	24
TLC16	72	73	200217	35	208	680				12.6	4.92	6.49	32	28
TLC16	73	74	200218	393	25	229			33	13.9	7.5	9.53	52	
TLC16	74	75	200219	556	43	376			111	24.4	3.46	7.38	82	20
TLC16	75	76	200220	285	71	1632			112	12.7	4.3	13.6	36	13
TLC16	76	77	200221	165		1140			165	18.7	2.21	15.2	28	31
TLC16	77	78	200222	222		288			93	51.6	1.35	4.08	20	34
TLC16	78	79	200223	64		571			57	9.95	8.58	5.27	14	55
TLC16	79	80	200224	149		590			113	12.1	8.36	10.8	26	37
TLC16	80	81	200225	67		216				8.01	11.6	11.3		20
TLC16	81	82	200226	29		167				8.67	8.94	7.19		38
TLC16	82	83	200227	33		70			70	3.07	1.9	3	23	54
TLC16	83	84	200228	244		231			346	25.7	2.07	3.96	61	60
TLC16	84	85	200229	102		220			311	49.1	0.16	6.63	26	20
TLC16	85	86	200230	563		256			205	34.8	3.87	5.96	122	52
TLC16	86	87	200231	41		152			37	9.88	13.3	5.95	11	35
TLC16	87	88	200232	66		1550			50	13.8	9.91	6.46	30	43
TLC16	88	89	200233	194		251			133	51.2	0.98	5.89	26	23
TLC16	89	90	200234	225		133			125	13.8	10.5	11.5	26	19
TLC16	90	91	200236		32	3445				3.66	16.4	11	13	57
TLC16	91	92	200237		27	421				15.4	12.7	9.7		49
TLC16	92	93	200238		32	160				1.96	16.8	11.4		46
TLC16	93	94	200239			53				2.17	16.8	11.3		45

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC16	94	95	200240	35	46	140			86	4.01	14.1	11.9		13
TLC16	95	96	200241	92	36	176			179	7.94	8.78	15.4	16	16
TLC16	96	97	200242	275		168			173	15.5	1.32	20.2	43	
TLC16	97	98	200243	92	27	140			161	11.9	1.28	20.5	25	27
TLC16	98	99	200244	97	51	178			177	16.1	1.62	18.5	16	56
TLC16	99	100	200245	51	23	152			120	15	5.64	14.5	16	120
TLC16	100	101	200246			191			71	24.4	2.58	14.4		21
TLC16	101	102	200247			96			150	13.7	0.44	20.6	11	14
TLC16	102	103	200248		26	144			67	27.8	0.37	15.5		12
TLC16	103	104	200249		22	183			123	36.3	0.52	11.5	12	63
TLC16	104	105	200250		26	121			70	18.8	3.86	14.1	14	17
TLC16	105	106	200251			233			43	36.1	0.21	12.5	11	
TLC16	106	107	200252			164			72	22.4	0.53	16.8		70
TLC16	107	108	200253			202			235	30.2	0.8	13.7	16	30
TLC16	108	109	200254		22	367			37	46.4	0.45	8.71	12	33
TLC16	109	110	200255	12		244			39	38.6	0.35	11.9	13	18
TLC16	110	111	200257	108		244			61	22.2	0.67	17.6	13	44
TLC16	111	112	200258	39	22	231			70	24.2	0.04	17.5	16	31
TLC16	112	113	200260	32		238			62	29.9	0.05	15.4		18
TLC16	113	114	200261	40	35	276			52	38	0.4	12.1	14	
TLC16	114	115	200262	11		173			72	23.7	0.28	17.4	14	23
TLC16	115	116	200263		37	170			277	26.4	0.09	16.8	14	13
TLC16	116	117	200264			141			163	21.3	0.03	18.7		
TLC16	117	118	200265	198		127			56	15.7	1.68	18.8	28	86
TLC16	118	119	200266	168		137			241	13.7	4.15	16.3	41	
TLC16	119	120	200267	11		64			261	4.66	11.6	13.6		
TLC16	120	121	200268	92		184			118	24.4	2.41	14.6	36	
TLC16	121	122	200269	28	67	584			159	43.3	0.27	10.3	30	15
TLC16	122	123	200270	104	40	433			108	27.8	4.37	9.72	31	47
TLC16	123	124	200271		29	1580			128	12.4	2.91	17.2	13	
TLC16	124	125	200272		46	202			56	37.5	0.16	12.7		
TLC16	125	126	200273	22	32	333			40	28.6	0.16	15.9	17	
TLC16	126	127	200274	29		298			51	24.9	0.06	18	17	
TLC16	127	128	200275	66		325			54	30.2	0.2	15.8	19	11
TLC16	128	129	200276	26	30	271			47	22.8	0.15	18.4	15	12
TLC16	129	130	200277	54	31	373			124	36.1	0.06	13.3	19	12
TLC16	130	131	200279	136		600			86	7.1	3.49	19.8		
TLC16	131	132	200280		51	281				5.9	12	4.48		21
TLC16	132	133	200281		27	394				7.18	13.4	6.88		18

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC16	133	134	200282	12	40	268			51	6.89	5.49	17.8	10	10
TLC16	134	135	200283	116	160	388			39	8.31	11.2	4.84	19	74
TLC16	135	136	200284		51	77				3.73	13.7	8.09	12	28
TLC16	136	137	200285		42	139				6.56	13.9	5.9	23	68
TLC16	137	138	200286		142	936			85	6.74	8.25	11.8		49
TLC16	138	139	200287		46	170			41	9.1	7.58	9.35	12	42
TLC16	139	140	200288		114	250				2.41	6.04	1.79		57
TLC16	140	141	200289			68				3.16	13.9	11.1		27
TLC16	141	142	200290		34	157			50	3.16	7.51	16.9		42
TLC16	142	143	200291			71				2.04	10.8	13.8		13
TLC16	143	144	200292			44				2.43	9.93	14		14
TLC16	144	145	200293		79	97				2.82	7.38	15.2		47
TLC16	145	146	200294			54				3.28	11.9	10.8		42
TLC16	146	147	200295	21	31	47				2.62	4.54	1.38	10	57
TLC16	147	148	200296	60						3.99	2.09	1.86	14	71
TLC16	148	149	200297	11	33	90				4.97	11.9	3.9		97
TLC16	149	150	200298		22	194				3.89	13.4	8.25		16
TLC16	150	151	200300	18	45	80				3.19	12	6.38		91
TLC16	151	152	200301		33	88				3.07	9.24	2.43		58
TLC16	152	153	200302	33					37	2.22	1.05	1.32	15	90
TLC16	153	154	200303							1.59	1.87	1.32		30
TLC16	154	155	200304							1.63	2.02	1.55		35
TLC16	155	156	200305							1.4	1.53	1.71		35
TLC16	156	157	200306			97				2.44	7.99	5.2		10
TLC16	157	158	200307		21	63				4.11	10.9	3.86	11	30
TLC16	158	159	200308		84	162				2.76	9.13	3.59		19
TLC16	159	160	200309		35	66				1.5	9.55	4.59		18
TLC16	160	161	200310		59	96				1.77	7.19	4.04		21
TLC16	161	162	200311		35	116				2.98	9.72	5.6		18
TLC16	162	163	200312	86		261			214	18.5	5.05	13.2	24	24
TLC16	163	164	200313			104			397	14.1	4.11	16.7		
TLC16	164	165	200314		116	217			441	9.15	3.32	18.1		
TLC16	165	166	200315		62	148			230	9.5	6.45	14.6		
TLC16	166	167	200316		177	549				4.69	10.2	12.3		
TLC16	167	168	200317	101	85	253			64	6.87	4.78	15.1	23	12
TLC16	168	169	200318	49	66	211				4.5	4.24	8.42	22	22
TLC16	169	170	200319		21					1.12	0.89	2.41	11	41
TLC16	170	171	200321	17	42	33			35	1.13	1.03	2.37		16
TLC16	171	172	200322							0.88	1.61	1.65		60

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC16	172	173	200323							0.83	1.2	1.43		35
TLC16	173	174	200324							0.67	1.09	1.26		36
TLC16	174	175	200325						32	0.65	1.02	1.27		43
TLC16	175	176	200326						33	1.07	2.39	2.87		32
TLC16	176	177	200327	22						2.45	3.69	4.44	14	39
TLC16	177	178	200328	35					35	2.39	1.28	1.74	15	54
TLC16	178	179	200329			35				3.23	5.62	6.38	12	52
TLC16	179	180	200330	19	21	56				4.26	7.53	8.86	15	26
TLC16	180	181	200331		21	139				6.95	6.48	11	20	41

TLC19

TLC19	47	48	200478	41	100	86		20	96	4.31	7.97	14.1	7	5
TLC19	48	49	200479		134	373		25	18	8.68	9.41	12.3	9	
TLC19	49	50	200480		469	843		15	14	5.75	9.42	12.7	11	
TLC19	50	51	200481	21	150	979		27	107	7.17	7.09	13.8	8	
TLC19	51	52	200482	13	252	347		54	34	13.2	8.01	11.2	11	23
TLC19	52	53	200483	102	86	163	30	26	342	7.59	2.92	20.5	18	
TLC19	53	54	200484	51	69	390		45	361	16.1	0.877	18.9	5	6
TLC19	54	55	200485	20	56	134	15	31	362	9.07	6.9	16.1	8	
TLC19	55	56	200486	21	50	175	15	87	189	27.5	3.71	13.9	14	
TLC19	56	57	200487		42	168		17	24	2.41	17.2	11.7	3	8
TLC19	57	58	200488		32	293		13	10	2.2	17.1	10.3	2	8
TLC19	58	59	200489		560	158		19	6	2.23	17.8	10.7	3	
TLC19	59	60	200490		89	242		40	13	1.52	18.2	11.4	2	61
TLC19	60	61	200491		129	515		186	19	5.83	12.9	7.93	13	24
TLC19	61	62	200492	37	65	118		10	283	2.01	1.69	1.86	25	44
TLC19	62	63	200493	11	113	212		13	359	1.5	2.08	1.2	50	47
TLC19	63	64	200494	612	155	597		202	103	6.37	5.3	2.11	32	43
TLC19	64	65	200495	129	1145	5902		678		14.3	10	3.55	29	19
TLC19	65	66	200496	130	1321	7992		610		9.58	11.2	3.55	26	25
TLC19	66	67	200497	10	410	1984		416	12	7.86	12.4	3.97	27	75
TLC19	67	68	200499	350	145	260		85	181	35.4	1.45	11.2	47	20
TLC19	68	69	200500	117	23	194		154	145	57.1	0.5845	5.71	24	
TLC19	69	70	200501	34	21	258		152	86	67.9	0.3407	3.43	16	
TLC19	70	71	200502	20	17	252		117	92	68.3	0.4993	3.73	16	
TLC19	71	72	200504	24	14	262		125	116	58.5	0.3025	6.75	20	8
TLC19	72	73	200505	16	14	217		165	108	70.6	0.2012	5.43	17	
TLC19	73	74	200506	7	11	159	15	49	105	29	0.0582	17.5	10	29
TLC19	74	75	200507	13	14	209	11	104	107	44.5	0.6787	11	14	10
TLC19	75	76	200508		12	141	11	31	38	6.36	9.44	17	6	6

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC19	76	77	200509		88	117		31	4	3.21	16	10.7	5	24
TLC19	77	78	200510	48	61	103		17	32	3.48	3.06	2.78	18	42
TLC19	78	79	200511	95	67	104		9	54	3.36	1.93	2.18	21	48
TLC19	79	80	200512	61	59	75		10	107	2.55	2.6	2.24	28	46
TLC19	80	81	200513	7	46	127		51	8	3.11	8.22	4.35	11	46
TLC19	81	82	200514		48	202		153		4.49	12.4	6.86	12	30
TLC19	82	83	200515		21	104		28	57	16.9	6.4	14.1	13	5
TLC19	83	84	200516		18	120		82	5	2.03	13.3	14.6	6	9
TLC19	84	85	200517		20	148		53	9	2.76	11.5	15.4	6	7
TLC19	85	86	200518	26	60	340	15	60	105	25	1.34	18.2	20	5
TLC19	86	87	200519	43	20	216		25	71	16.4	0.418	20.7	16	8
TLC19	87	88	200521	155	159	219		25	69	15.3	5.6	16.3	12	
TLC19	88	89	200522	14	52	178		37	11	3.26	5.96	4.44	10	17
TLC19	89	90	200523	92	62	101		6	7	3.93	0.621	1.89	13	22
TLC19	90	91	200524	28	70	286		77	13	3.11	6.5	5.94	8	13
TLC19	91	92	200525	5	56	756	23	18	9	1.22	16.6	9.9	1	
TLC19	92	93	200526		20	145		15	68	4.63	6.37	17	7	6
TLC19	93	94	200527	18	48	254	16	5	174	6.55	0.0967	22.6	41	7
TLC19	94	95	200528	22	79	369	19	15	102	5.41	1.69	20.5	16	9
TLC19	95	96	200529	37	9	46	10	19	127	10.9	2.64	17.8	5	
TLC19	96	97	200530	8	14	23	20	20	158	18.4	0.5218	18.1	21	12
TLC19	97	98	200531	63	30	257	23	16	233	22.1	0.0513	17.3	28	13
TLC19	98	99	200532	83	38	607	25	12	256	18.9	0.0712	18.3	40	21
TLC19	99	100	200533	448	173	143	32	13	228	26.8	0.161	15.3	90	61
TLC19	100	101	200534	19		46	19	13	166	18.8	0.5209	17.5	5	
TLC19	101	102	200535	45	23	63		15	176	19.2	1.3	16.9	8	5
TLC19	102	103	200536	33	47	273		58	7	4.75	10	10.8	10	28
TLC19	103	104	200537		39	124		98	12	5.24	11.9	9.27	9	16
TLC19	104	105	200538		15	103	47	28	121	10.6	2.92	17.4	9	9
TLC19	105	106	200539	8	31	169	73	32	171	24	0.3549	17	12	6
TLC19	106	107	200540		21	108	58	67	102	25.1	1.25	15	12	7
TLC19	107	108	200542	121	150	247	89	13	95	11.5	0.6657	20.6	10	
TLC19	108	109	200543	8	18	162	100	6	109	10.3	0.0216	22.3	10	9
TLC19	109	110	200544	6	20	102	101	12	159	19.1	0.0811	18.3	11	
TLC19	110	111	200545		35	153	25	80	56	9.49	11.5	10.4	6	9
TLC19	111	112	200546	8	30	123	86	22	155	22.6	0.1456	16.8	17	13
TLC19	112	113	200547		9	34	60	31	165	16	2	16.3	10	
TLC19	113	114	200548		8	114		28	97	11.9	8.44	12.1	7	
TLC19	114	115	200549		6	30		24	133	16	4.91	13	7	

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC19	115	116	200550		7	24	12	29	133	20.1	3.8	12.9	7	
TLC19	116	117	200551		7	24	13	25	94	15.3	7.34	12.6	7	
TLC19	117	118	200552		6	20	46	37	98	14.1	4.61	14.6	7	
TLC19	118	119	200553	10	11	24	50	61	135	37.2	0.1756	10	12	
TLC19	119	120	200554	9	9	30	50	54	125	40.4	0.1343	9.7	13	
TLC19	120	121	200555	12	17	70	38	45	158	40.4	0.1853	9.93	17	5
TLC19	121	122	200556	8	10	73	57	35	209	29.7	0.0409	14.1	15	
TLC19	122	123	200557	10	16	140	64	27	194	18.6	0.0881	18	13	12
TLC19	123	124	200558	6	22	106	12	45	149	17.7	5.3	12.8	15	28
TLC19	124	125	200559		15	80		34		3.97	9.44	8.58	10	34
TLC19	125	126	200560		18	36		53		2.3	7.19	2.07	5	18
TLC19	126	127	200561		16	48		84		3.48	13.2	3.26	7	20
TLC19	127	128	200563	98	127	117		47		2.92	14.5	6.57	6	21
TLC19	128	129	200564	10	22	92		54	226	30.1	2.99	11	15	17
TLC19	129	130	200565		28	72		94	48	8.84	9.93	6.51	7	20
TLC19	130	131	200566	11	11	25		7		2	2.39	2.36	8	65
TLC19	131	132	200567		25	40	13	34		2.04	4.34	2.27	4	62

TLC21

TLC21	68	69	200334		60	177		103	6	8.84	4.24	3.26	19	38
TLC21	69	70	200335			181	170	60	6	10.2	7.22	8.37	30	8
TLC21	70	71	200336			129		58	8	8.93	8.07	10.1	30	9
TLC21	71	72	200337		49	82		44	11	12	7.02	10.2	13	
TLC21	72	73	200338			107		160	8	24.9	2.63	7.47	10	
TLC21	73	74	200339			110		41	8	12.3	2.68	12.8	13	
TLC21	74	75	200340			121		86	13	8.61	6.4	11.7	13	
TLC21	75	76	200341		7	147		56	6	5.55	8.42	11.1	10	
TLC21	76	77	200342		156	339		60	6	14.8	5.6	6.6	19	12
TLC21	77	78	200343		73	379		82	11	14.1	1.44	1.72	16	17
TLC21	78	79	200344		29	67		8	8	1.89	0.6711	1.99	8	11
TLC21	79	80	200345	8	33	77		11	14	1.69	1.16	1.68	10	11
TLC21	80	81	200346		46	188		113	7	6.78	5.03	4.57	15	16
TLC21	81	82	200347		25	65		34	13	2.32	2.36	2.32	7	17
TLC21	82	83	200348		36	60		72	11	2.74	3.44	2.1	7	17
TLC21	83	84	200349		17	70		70	7	4.74	8.85	5.53	9	15
TLC21	84	85	200350		46	80		38	3	6.87	13.5	7.56	11	23
TLC21	85	86	200351		30	77		96	12	4.87	11.3	5.18	8	25
TLC21	86	87	200352		8	122		227	11	7.43	8.84	4.94	12	55
TLC21	87	88	200353	38	23	78		116	46	4.93	4.62	2.82	14	44
TLC21	88	89	200355	94	126	98		50	40	3.02	3.37	2.17	11	24

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC21	89	90	200356	5	36	139		125	10	5.37	6.91	4.17	11	39
TLC21	90	91	200357	30	27	34		19	84	1.96	1.34	1.68	15	24
TLC21	91	92	200358	15	19	34		8	71	2.06	1.44	1.79	12	28
TLC21	92	93	200359	22	20	24		4	39	2.01	0.6723	1.57	12	26
TLC21	93	94	200360	9	26	20		5	28	1.59	0.9832	1.53	10	12
TLC21	94	95	200361	12	15	27		3	41	1.6	0.9325	1.7	8	11
TLC21	95	96	200362	12	7	18		4	20	1.53	0.7892	1.66	7	9
TLC21	96	97	200363	21	15	27		10	18	2.72	1.83	2.45	6	6
TLC21	97	98	200364		32	68		24	6	3.79	14.7	8.11	3	
TLC21	98	99	200365		34	123		22	8	2.79	15.7	8.83	4	
TLC21	99	100	200366	10	29	134		35	17	3	13.7	9.63	8	10
TLC21	100	101	200367	151	11	190		50	83	10.1	8.45	10.4	15	7
TLC21	101	102	200368	11	71	297		462	30	7.79	9.52	7.57	12	56
TLC21	102	103	200369		32	66		114	12	3.54	13.1	8.69	7	23
TLC21	103	104	200370		159	1171		45	5	1.83	15.7	9.78	5	10
TLC21	104	105	200371		58	206		36	9	8.07	12.2	9.21	10	14
TLC21	105	106	200372		34	247		40	18	21.4	4.19	7.31	27	39
TLC21	106	107	200373	92	47	42		6	85	3.41	1.12	1.61	21	48
TLC21	107	108	200374	92	95	242	61	75	65	7.42	6.28	4.46	25	64
TLC21	108	109	200376	619	139	235	12	186	319	14.4	3.18	10.9	63	71
TLC21	109	110	200377	511	17	179		29	92	14.7	4.84	11	54	66
TLC21	110	111	200378	32	31	137	13	40	193	14.7	2.88	11.6	17	37
TLC21	111	112	200379	410	16	137		47	225	21.6	1.23	10.7	50	107
TLC21	112	113	200380	909	55	649	20	31	287	22.4	0.8386	11.8	75	146
TLC21	113	114	200381	1401	72	753		47	462	24.5	0.3435	12	50	169
TLC21	114	115	200382	412	145	196		39	163	18.4	0.2954	13.1	34	98
TLC21	115	116	200383	676	104	495		28	616	20.2	1.34	11.1	124	280
TLC21	116	117	200384	120	34	182	11	29	118	8.51	3.69	6.07	52	150
TLC21	117	118	200385	15	12	129		43	10	5.6	5.55	5.86	16	111
TLC21	118	119	200386	6	45	182		141	30	5.38	5.95	5.23	18	46
TLC21	119	120	200387	6	25	572		75	25	6.33	4	8.97	40	51
TLC21	120	121	200388		15	217		28	16	3.3	13	8.62	15	13
TLC21	121	122	200389		9	301		9	17	2.79	17.3	9.28	4	6
TLC21	122	123	200390		9	159	12	9	18	3.5	17.1	9.45	5	
TLC21	123	124	200391	20	149	160	13	16	77	3.27	6.16	5.92	13	29
TLC21	124	125	200392	62	99	252	18	21	88	2.76	1.11	2.74	26	56
TLC21	125	126	200393	23	37	87		9	41	1.88	0.7846	2.15	16	27
TLC21	126	127	200394	7	122	439		20	20	2.04	5.21	5.79	14	23
TLC21	127	128	200395	5	48	79		16	13	2.33	9.2	12.9	8	10

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC21	128	129	200397	73	118	165	12	44	10	3.37	1.97	11.9	15	34
TLC21	129	130	200398	7	22	126	13	134	123	5.03	0.8711	19.2	15	22
TLC21	130	131	200399	9		76	19	361	106	34.3	0.1223	7.86	9	12
TLC21	131	132	200400	6		78	39	924	48	41.1	0.0879	3.86	9	
TLC21	132	133	200401			122	19	443	21	41	0.8137	2.94	6	
TLC21	133	134	200402			95	22	1297	25	38.8	0.9963	5.36	11	
TLC21	134	135	200403			120	17	1079	28	34.1	0.1111	8.92	14	
TLC21	135	136	200404			83	24	1638	44	29.8	0.0186	11.5	14	
TLC21	136	137	200405		166	151	21	1835	34	35.1	0.111	9.49	15	
TLC21	137	138	200406			141	25	2340	61	35.4	0.5808	7.83	13	
TLC21	138	139	200407	13		65	92	343	126	37.4	0.109	5.76	12	76
TLC21	139	140	200408			78	61	740	83	39.6	0.1826	4.27	13	
TLC21	140	141	200410			94	48	2538	72	38.3	0.1388	6.03	16	
TLC21	141	142	200411			98	38	1635	47	33.6	0.1759	9.07	13	
TLC21	142	143	200412			96	45	1129	58	34.6	0.1595	8.59	13	
TLC21	143	144	200413			50	38	833	79	37	0.0489	6.56	12	
TLC21	144	145	200414			63	43	1024	140	37.7	0.0983	7.06	14	
TLC21	145	146	200415			55	71	1021	268	33.8	0.4881	8.3	17	
TLC21	146	147	200416			65	68	1001	261	32.3	0.7041	9.71	17	5
TLC21	147	148	200417			79	89	1385	144	32.3	1.15	8.69	20	
TLC21	148	149	200419	97	103	114	118	1468	164	30.5	0.8734	10.6	16	
TLC21	149	150	200420	18	49	531	134	1375	344	23.3	0.87	13.8	17	25
TLC21	150	151	200421	16	171	758	103	181	111	9.56	1.57	15.2	39	45
TLC21	151	152	200422	6	44	113	160	327	170	11.8	0.7493	17.4	12	24
TLC21	152	153	200423	12	33	489	123	264	222	6.31	3.1	17.3	8	16
TLC21	153	154	200424		44	34	167	389	266	20.6	3.75	12.8	15	13
TLC21	154	155	200425	7		43	313	252	86	35.4	5.2	4.22	11	
TLC21	155	156	200426	6		136	203	240	389	24.7	2.43	12.2	21	9
TLC21	156	157	200427		99	1633	54	83	69	3.41	5.99	13	52	81
TLC21	157	158	200428	56	139	296		13	113	2.54	3.66	2.77	24	53
TLC21	158	159	200429	6	21	72		31	30	3.11	12.4	8.79	13	20
TLC21	159	160	200430	93	21	28		10	293	3.1	1.82	1.53	19	45
TLC21	160	161	200431	97	20	18	15	37	73	4.01	1.17	1.95	23	51
TLC21	161	162	200432	113	22	16	24	73	51	4.79	1.53	1.81	23	44
TLC21	162	163	200433	20	124	64	13	37	123	3.69	6.93	2.74	46	72
TLC21	163	164	200434		46	70		31	116	4.24	13	10.5	61	49
TLC21	164	165	200435	51	18	79		20	159	12.2	2.74	15.2	10	19
TLC21	165	166	200436	119	22	256		49	121	19.7	2.66	12.1	16	49
TLC21	166	167	200437		233	154		86	16	4.21	13.8	10	7	26

Drill hole	From (m)	To (m)	Sample No	Cu	Pb	Zn	W	Sn	As	Fe	Ca	Mg	Co	Ni
TLC21	167	168	200438		1133	81		34	7	1.32	17.2	11	3	42
TLC21	168	169	200440	87	152	284		147	7	5.32	9.78	10.6	8	20
TLC21	169	170	200441		196	397		112	13	7.4	9.32	6.66	12	34
TLC21	170	171	200442		41	178		175	16	9.66	11.7	2.13	10	35
TLC21	171	172	200443		103	188		119	10	7.19	9.93	6.88	6	20
TLC21	172	173	200444		22	100		41	13	4.78	10.2	9.82	5	10
TLC21	173	174	200445		105	528		71	34	9.33	3.3	9.53	12	16
TLC21	174	175	200446	10	486	680	19	101	92	7.01	5.58	12.6	8	116
TLC21	175	176	200447	6	278	425	62	21	213	5.46	1.74	15.8	8	6
TLC21	176	177	200448		982	648	11	78	49	7.74	7.55	10.1	11	12
TLC21	177	178	200449	7	83	494	22	199	21	10	11.6	4.97	9	13
TLC21	178	179	200450	30	87	156		14	40	2.49	5.99	2.74	11	23
TLC21	179	180	200451	8	73	196		108	13	4.22	11.3	6.18	7	16
TLC21	180	181	200452	25	11	289	10	37	83	9.87	4.51	13.8	8	13
TLC21	181	182	200453	15	25	51		5	25	2.44	5.57	14.5	9	18
TLC21	182	183	200454	11	18	187		6	97	3.25	5.79	15.4	15	13
TLC21	183	184	200455	9	23	199		25	181	22.1	0.5445	13.4	7	
TLC21	184	185	200456	7	18	268		45	32	4.86	8.64	12.9	6	6
TLC21	185	186	200457	24	18	240		41	36	5.24	9.95	11.2	6	14
TLC21	186	187	200458	9	9	106		24	132	10.2	6.41	11.5	5	11
TLC21	187	188	200459	6	15	215		34	59	7.97	6.73	12.7	6	11
TLC21	188	189	200461	113	110	511		37	41	11.1	5.53	10.9	6	11
TLC21	189	190	200462	20	11	474		50	20	6.29	9.31	10.7	6	10
TLC21	190	191	200463	64	10	63		15	209	3.93	11.1	10.4	6	8
TLC21	191	192	200464	18	16	139	17	136	183	26.3	1.75	8	6	14
TLC21	192	193	200465	61	12	145	11	47	142	7.19	5.35	14.4	10	13
TLC21	193	194	200466	9	7	50		8	13	3.88	6.02	12.6	5	11
TLC21	194	195	200467	162	43	87		14	324	13.2	4.89	11.4	29	15
TLC21	195	196	200468		14	41		6	11	3.07	5.42	10	4	13
TLC21	196	197	200469		14	31		5	3	2.37	4.9	5.98	3	10
TLC21	197	198	200470	8	15	29		4	9	3.27	5.6	8.35	4	11
TLC21	198	199	200471	79	891	1820		3	74	1.41	1.04	1.46	12	16
TLC21	199	200	200472	32	20	47		3	40	1.85	0.7396	1.49	11	26
TLC21	200	201	200473	22	14	15		3	12	1.99	0.6894	1.28	8	19
TLC21	201	202	200474	11	12	19		3	30	1.26	1.13	1.54	7	18
TLC21	202	203	200475	14	24	49		16	31	1.82	3.23	3.61	9	30