

Survey name	Station	Quality	East	North	Elevation	Dip	Azimuth	LocalA	LocalB	LocalC	Tool°	Trax°	Mag.Str.	Mag.Dip	Mag.X	Mag.Y	Mag.Z	Roll Angle	DLS
* Metres *	Metres	Metres	Metres	Metres	Degrees	Degrees	Metres	Metres	Metres	Centigrade	Centigrade	nT	Degrees	nT	nT	nT	Degrees	deg./30m	
Z160739 15	?:MEASURED		0	0	0	-50.4	52.3	0	0	0	9	9	64891	-73	18984	0	-62052	255.8	0
Z160739 30	?		7.56	5.86	-11.55	-50.4	52.1	9.57	-0.02	0	10	10	62635	-73.6	17682	0	-60087	255.3	0.3
Z160739 60	?		23.13	16.86	-34.72	-50.7	57.4	28.61	0.78	-0.11	10	10	64623	-73.1	18780	0	-61834	211.9	3.4
Z160739 90	?		39.06	27.17	-57.95	-50.8	56.8	47.52	2.35	-0.36	16	16	63900	-73.7	17944	0	-61328	272.9	0.4
Z160739 123	?		56.54	38.63	-83.49	-50.6	56.7	68.36	3.96	-0.61	11	11	62973	-73.3	18062	0	-60328	278.7	0.2
Z160739 156	?		73.97	50.38	-108.92	-50.3	55.3	89.34	5.3	-0.67	10	10	60806	-73.2	17610	0	-58200	327.8	0.9
Z160739 183	?		88.5	59.86	-129.61	-49.8	58.4	106.63	6.67	-0.55	15	15	63523	-73.5	18077	0	-60896	326.3	2.2
Z160739 213	?		104.54	70.95	-152.4	-49	52.4	126.11	7.69	-0.09	16	16	62210	-75.3	15772	0	-60177	168.8	4
Z160739 240	?		118.73	81.62	-172.74	-48.7	53.7	143.86	7.91	0.61	12	12	62111	-73.2	17950	0	-59461	344.6	1
Z160739 270	?		135.1	93.11	-195.1	-47.7	56.1	163.84	8.81	1.73	13	13	62372	-73.4	17791	0	-59780	258.9	1.9
Z160739 300	?		152.02	104.23	-217.24	-47.4	57.2	184.03	10.34	3.16	12	12	62633	-74	17285	0	-60201	242.4	0.8
Z160739 330	?		169.01	115.51	-239.24	-46.9	55.6	204.37	11.79	4.79	14	14	61752	-73.7	17284	0	-59284	258.4	1.2

## Z16739 TYNDALL CREEK ASSAYS

SampleNo	dFrom	dTo	Comments	Au	Ag
Z16739038	4.50	6.00	LTUF	0.00	0.00
Z16739039	6.00	7.00	LTUF	0.00	0.00
Z16739040	7.00	8.00	LTUF	0.00	0.00
Z16739041	8.00	9.00	LTUF	0.00	0.00
Z16739042	9.00	10.00	LTUF	0.00	0.00
Z16739043	10.00	11.00	LTUF	0.00	0.00
Z16739044	11.00	12.00	LTUF	0.00	0.00
Z16739045	12.00	13.00	LTUF	0.00	0.00
Z16739046	13.00	14.00	LTUF	0.00	0.00
Z16739047	14.00	15.00	LTUF	0.00	0.00
Z16739048	15.00	16.00	LTUF	0.00	0.00
Z16739049	16.00	17.00	LTUF	0.00	0.00
Z16739050	17.00	18.00	LTUF	0.00	0.00
Z16739051	18.00	19.00	LTUF	0.00	0.00
Z16739052	19.00	20.00	LTUF	0.00	0.00
Z16739053	20.00	21.00	LTUF	0.00	0.00
Z16739054	21.00	22.00	LTUF	0.00	0.00
Z16739055	22.00	23.00	LTUF	0.00	0.00
Z16739056	23.00	24.00	LTUF	0.00	0.00
Z16739057	24.00	25.00	LTUF	0.00	0.00
Z16739058	25.00	26.00	LTUF	0.00	0.00
Z16739059	26.00	27.00	LTUF	0.00	0.00
Z16739060	27.00	28.00	LTUF	0.00	0.00
Z16739061	28.00	29.00	LTUF	0.00	0.00
Z16739062	29.00	30.00	LTUF	0.00	0.00
Z16739063	30.00	31.00	LTUF	0.00	0.00
Z16739064	31.00	32.00	LTUF	0.00	0.00
Z16739065	32.00	33.00	LTUF	0.00	0.00
Z16739066	33.00	34.00	LTUF	0.00	0.00
Z16739067	34.00	35.00	LTUF	0.00	0.00
Z16739068	35.00	36.00	LTUF	0.00	0.00
Z16739069	36.00	37.00	LTUF	0.00	0.00
Z16739070	37.00	38.00	LTUF	0.00	0.00
Z16739071	38.00	39.00	LTUF	0.00	0.00
Z16739072	39.00	40.00	LTUF	0.00	0.00
Z16739073	40.00	41.00	LTUF	0.00	0.00
Z16739074	41.00	42.00	LTUF	0.00	0.00
Z16739075	42.00	43.00	LTUF	0.00	0.00
Z16739076	43.00	44.00	LTUF	0.00	0.00

Z16739077	44.00	45.00	LTUF	0.00	0.00
Z16739078	45.00	46.00	LTUF	0.00	0.00
Z16739079	46.00	47.00	LTUF	0.00	0.00
Z16739080	47.00	48.00	LTUF	0.00	0.00
Z16739081	48.00	49.00	LTUF	0.00	0.00
Z16739082	49.00	50.00	LTUF	0.00	0.00
Z16739083	50.00	51.00	LTUF	0.00	0.00
Z16739084	51.00	52.00	LTUF	0.00	0.00
Z16739085	52.00	53.00	LTUF	0.00	0.00
Z16739086	53.00	54.00	LTUF	0.00	0.00
Z16739087	54.00	55.00	LTUF	0.00	0.00
Z16739088	55.00	56.00	LTUF	0.00	0.00
Z16739089	56.00	57.00	LTUF	0.00	0.00
Z16739090	57.00	58.00	LTUF	0.00	0.00
Z16739091	58.00	59.00	LTUF	0.00	0.00
Z16739092	59.00	60.00	LTUF	0.00	0.00
Z16739093	60.00	61.00	LTUF	0.00	0.00
Z16739094	61.00	62.00	LTUF	0.00	0.00
Z16739095	62.00	63.00	LTUF	0.00	0.00
Z16739096	63.00	64.00	LTUF	0.00	0.00
Z16739097	64.00	65.00	LTUF	0.00	0.00
Z16739098	65.00	66.00	LTUF	0.00	0.00
Z16739099	66.00	67.00	LTUF	0.00	0.00
Z16739100	67.00	68.00	LTUF	0.00	0.00
Z16739101	68.00	69.00	LTUF	0.00	0.00
Z16739102	69.00	70.00	LTUF	0.00	0.00
Z16739103	70.00	71.00	LTUF	0.00	0.00
Z16739104	71.00	72.00	LTUF	0.00	0.00
Z16739105	72.00	73.00	LTUF	0.00	0.00
Z16739106	73.00	74.00	LTUF	0.00	0.00
Z16739107	74.00	75.00	LTUF	0.00	0.00
Z16739108	75.00	76.40	LTUF	0.00	0.70
Z16739109	77.30	78.00	FTXX	0.00	22.20
Z16739110	78.00	78.90	FTXX	0.00	33.70
Z16739111	78.90	79.30	FTXX	0.00	2.10
Z16739112	79.30	80.30	FTXX	0.00	1.00
Z16739113	80.30	81.30	FTXX	0.00	0.60
Z16739114	81.30	82.40	FTXX	0.00	0.50
Z16739115	82.40	83.00	LTUF	0.00	0.50
Z16739116	83.00	84.00	LTUF	0.00	0.00
Z16739117	84.00	85.00	LTUF	0.00	0.00
Z16739118	85.00	86.00	LTUF	0.00	0.00
Z16739119	86.00	87.00	LTUF	0.00	0.00

Z16739120	87.00	88.00	LTUF	0.00	0.00
Z16739121	88.00	89.00	LTUF	0.00	0.00
Z16739122	89.00	90.00	LTUF	0.00	0.00
Z16739123	90.00	91.00	LTUF	0.00	0.00
Z16739124	91.00	92.00	LTUF	0.00	0.00
Z16739125	92.00	93.00	LTUF	0.00	0.00
Z16739126	93.00	94.00	LTUF	0.00	0.00
Z16739127	94.00	95.00	LTUF	0.00	0.00
Z16739128	95.00	96.12	LTUF	0.00	0.80
Z16739129	96.12	97.00	SISH	0.00	0.80
Z16739130	97.00	98.00	SISH	0.00	0.80
Z16739131	98.00	99.00	SISH	0.00	0.70
Z16739132	99.00	100.00	SISH	0.00	0.20
Z16739133	100.00	101.00	SISH	0.00	0.10
Z16739134	101.00	102.00	SISH	0.00	0.10
Z16739135	102.00	103.00	SISH	0.00	0.50
Z16739136	103.00	104.00	SISH	0.00	1.10
Z16739137	104.00	105.00	SISH	0.00	0.20
Z16739138	105.00	106.00	SISH	0.00	0.00
Z16739139	106.00	107.00	SISH	0.00	0.00
Z16739140	107.00	108.00	SISH	0.00	0.00
Z16739141	108.00	109.00	SISH	0.00	0.00
Z16739142	109.00	110.00	SISH	0.00	0.00
Z16739143	110.00	111.00	SISH	0.00	0.00
Z16739144	111.00	112.00	SISH	0.00	0.00
Z16739145	112.00	113.00	SISH	0.00	0.80
Z16739146	113.00	114.00	SISH	0.00	0.60
Z16739147	114.00	115.20	SISH	0.00	0.40
Z16739148	115.20	116.40	SISH	0.00	0.20
Z16739149	116.40	117.00	LTUF	0.00	0.10
Z16739150	117.00	118.00	LTUF	0.00	0.00
Z16739151	118.00	119.00	LTUF	0.00	0.00
Z16739152	119.00	119.95	LTUF	0.00	0.00
Z16739153	119.95	121.00	ltuf	0.00	0.00
Z16739154	121.00	122.00	ltuf	0.00	0.00
Z16739155	122.00	123.00	ltuf	0.00	0.00
Z16739156	123.00	124.00	ltuf	0.00	0.00
Z16739157	124.00	125.00	ltuf	0.00	0.00
Z16739158	125.00	126.00	ltuf	0.00	0.00
Z16739159	126.00	127.00	ltuf	0.00	0.00
Z16739160	127.00	128.00	ltuf	0.00	0.00
Z16739161	128.00	129.00	ltuf	0.00	0.00
Z16739162	129.00	130.00	ltuf	0.00	0.00

Z16739163	130.00	131.00	ltuf	0.00	0.00		
Z16739164	131.00	132.00	ltuf	0.00	0.00		
Z16739165	132.00	133.00	ltuf	0.00	0.00		
Z16739166	133.00	134.00	ltuf	0.00	0.00		
Z16739167	134.00	135.00	ltuf	0.00	0.00		
Z16739168	135.00	136.00	ltuf	0.00	0.00		
Z16739169	136.00	137.00	ltuf	0.00	0.00		
Z16739170	137.00	138.00	ltuf	0.00	0.00		
Z16739171	138.00	139.00	ltuf	0.00	0.00		
Z16739172	139.00	140.00	ltuf	0.00	0.00		
Z16739173	140.00	141.00	ltuf	0.00	0.00		
Z16739174	141.00	142.00	ltuf	0.00	0.00		
Z16739175	142.00	143.00	ltuf	0.00	0.00		
Z16739176	143.00	144.00	ltuf	0.00	0.00		
Z16739177	144.00	145.00	ltuf	0.00	0.00		
Z16739178	145.00	146.00	ltuf	0.00	0.00		
Z16739179	146.00	147.00	ltuf	0.00	0.00		
Z16739180	147.00	148.00	ltuf	0.00	0.00		
Z16739181	148.00	149.00	ltuf	0.00	0.00		
Z16739182	149.00	150.00	ltuf	0.00	0.00		
Z16739183	150.00	151.00	ltuf	0.00	0.00		
Z16739184	151.00	152.00	ltuf	0.00	0.00		
Z16739185	152.00	153.00	ltuf	0.00	0.00		
Z16739186	153.00	154.00	ltuf	0.00	0.00		
Z16739187	154.00	155.25	ltuf	0.00	0.00		
Z16739188	155.25	156.50	ltuf	0.00	0.00		
Z16739001A	156.50	157.50	ltuf	0.00	0.00		
Z16739002A	157.50	158.50	ltuf	0.00	0.00		
Z16739003A	158.50	159.50	ltuf	0.00	0.00		
Z16739004A	159.50	160.50	ltuf	0.00	0.00		
Z16739005A	160.50	161.50	carb-porph jspr bx	0.00	0.40		
Z16739006A	161.50	162.50	carb-porph jspr bx	0.00	0.50		
Z16739007A	162.50	163.50	carb-porph jspr bx	0.00	0.30		
Z16739008A	163.50	165.00	carb-porph jspr bx	0.00	0.30		
Z16739009A	165.00	166.00	qfhp	0.00	0.00		
Z16739010A	166.00	167.00	qfhp	0.00	0.00		
Z16739011A	167.00	168.00	qfhp	0.00	0.00		
Z16739012A	168.00	169.00	carb-porph jspr bx	0.00	0.00		
Z16739013A	169.00	170.13	carb-porph jspr bx	0.00	0.00		
Z16739014A	170.13	171.10	carb	0.00	0.00		
Z16739015A	171.10	172.00	carb	0.00	0.20		
Z16739016A	172.00	173.00	carb	0.00	0.00		
Z16739017A	173.00	174.00	carb	0.00	0.00		

Z16739018A	174.00	175.55	carb	0.00	0.30		
Z16739019A	175.55	176.50	carb-porph jspr bx	0.00	0.50		
Z16739020A	176.50	177.50	carb-porph jspr bx	0.00	0.00		
Z16739021A	177.50	178.50	carb-porph jspr bx	0.00	0.00		
Z16739022A	178.50	179.20	carb-porph jspr bx	0.00	0.00		
Z16739023A	179.20	180.00	carb	0.00	0.00		
Z16739024A	180.00	181.00	carb	0.00	0.00		
Z16739025A	181.00	182.00	carb	0.00	0.00		
Z16739026A	182.00	183.00	carb	0.00	0.00		
Z16739027A	183.00	184.00	carb	0.00	0.00		
Z16739028A	184.00	184.90	carb	0.00	0.00		
Z16739029A	184.90	186.00	carb-porph jspr bx	0.00	0.00		
Z16739030A	186.00	187.00	carb-porph jspr bx	0.00	0.00		
Z16739031A	187.00	188.00	carb-porph jspr bx	0.00	0.00		
Z16739032A	188.00	189.00	carb-porph jspr bx	0.00	0.00		
Z16739033A	189.00	190.00	qfhp	0.00	0.00		
Z16739034A	190.00	191.00	qfhp	0.00	0.00		
Z16739035A	191.00	192.00	qfhp	0.00	0.00		
Z16739036A	192.00	193.00	carb-porph jspr bx	0.00	0.00		
Z16739037	193.00	194.00	carb-porph jspr bx	0.00	0.00		
Z16739189	194.00	194.45	CARB	0.00	0.00		
Z16739190	194.45	195.50	ANDS	0.00	0.00		
Z16739191	195.50	196.50	ANDS	0.00	0.00		
Z16739192	196.50	197.50	ANDS	0.00	0.00		
Z16739193	197.50	198.30	ANDS	0.00	0.00		
Z16739194	198.30	199.00	CARB	0.00	0.00		
Z16739195	199.00	200.00	CARB	0.00	0.00		
Z16739196	200.00	201.00	CARB	0.00	0.00		
Z16739197	201.00	202.00	CARB	0.00	0.00		
Z16739198	202.00	203.00	CARB	0.00	0.00		
Z16739199	203.00	203.50	CARB	0.00	0.00		
Z16739200	203.50	204.00	CBXX	0.00	0.00		
Z16739201	204.00	205.00	CBXX	0.00	0.00		
Z16739202	205.00	206.00	CBXX	0.00	0.00		
Z16739203	206.00	207.10	CBXX	0.00	0.00		
Z16739204	207.10	208.00		0.00	0.00		
Z16739205	208.00	209.00		0.00	0.00		
Z16739206	209.00	210.00		0.00	0.00		
Z16739207	210.00	211.00		0.00	0.00		
Z16739208	211.00	212.00		0.00	0.00		
Z16739209	212.00	213.30		0.00	0.00		
Z16739210	213.30	214.00		0.00	0.00		
Z16739211	214.00	215.25		0.00	0.00		

Z16739212	215.25	216.00	CARB	0.00	0.00
Z16739213	216.00	217.00	CARB	0.00	0.00
Z16739214	217.00	218.00	CARB	0.00	0.00
Z16739215	218.00	219.00	CARB	0.00	0.00
Z16739216	219.00	220.00	CARB	0.00	0.00
Z16739217	220.00	221.00	CARB	0.00	0.00
Z16739218	221.00	222.00	CARB	0.00	0.00
Z16739219	222.00	223.00	CARB	0.00	0.00
Z16739220	223.00	224.00	CARB	0.00	0.00
Z16739221	224.00	225.00	CARB	0.00	0.00
Z16739222	225.00	226.00	CARB	0.00	0.00
Z16739223	226.00	227.00	CARB	0.00	0.00
Z16739224	227.00	228.00	CARB	0.00	0.00
Z16739225	228.00	228.90	Lithic bx	0.00	0.00
Z16739226	228.90	230.15	Lithic bx	0.00	0.00
Z16739227	230.15	231.00	CARB	0.00	0.00
Z16739228	231.00	232.00	CARB	0.00	0.00
Z16739229	232.00	233.00	CARB	0.00	0.00
Z16739230	233.00	234.00	CARB	0.00	0.00
Z16739231	234.00	235.00	CARB	0.00	0.00
Z16739232	235.00	236.00	CARB	0.00	0.00
Z16739233	236.00	236.80	CARB	0.00	0.00
Z16739234	236.80	237.85	QFPY	0.00	0.00
Z16739235	237.85	239.00	CARB	0.00	0.00
Z16739236	239.00	240.30	QFPY	0.00	0.00
Z16739237	240.30	241.00	CARB	0.00	0.00
Z16739238	241.00	242.00	CARB	0.00	0.00
Z16739239	242.00	243.00	CARB	0.00	0.00
Z16739240	243.00	243.50	CARB	0.00	0.00
Z16739241	243.50	243.80	V'clastic BX	0.00	0.30
Z16739242	243.80	245.00	CARB	0.00	0.00
Z16739243	245.00	246.10	CARB	0.00	0.00
Z16739244	246.10	247.00	QFPY	0.00	0.00
Z16739245	247.00	247.50	QFPY	0.00	0.00
Z16739246	247.50	248.50	CARB	0.00	0.00
Z16739247	248.50	249.35	CARB	0.00	0.00
Z16739248	249.35	250.00	CBXX	0.00	0.00
Z16739249	250.00	251.05	CBXX	0.00	0.00
Z16739250	251.05	251.65	CARB	0.00	0.00
Z16739251	251.65	252.60	CBXX	0.00	0.00
Z16739252	252.60	252.90	CARB	0.00	0.00
Z16739253	252.90	254.00	CBXX	0.00	0.00
Z16739254	254.00	255.30	CARB	0.00	0.00

Z16739255	255.30	256.00	CBXX	0.00	0.00
Z16739256	256.00	257.10	CBXX	0.00	0.00
Z16739257	257.10	257.40	QFPY	0.00	0.00
Z16739258	257.40	258.05	CARB	0.00	0.00
Z16739259	258.05	258.30	QFPY	0.00	0.00
Z16739260	258.30	258.80	CBXX	0.00	0.00
Z16739261	258.80	259.55	CARB	0.00	0.00
Z16739262	259.55	260.00	CARB	0.00	0.00
Z16739263	260.00	261.00	CARB	0.00	0.00
Z16739264	261.00	261.85	CARB	0.00	0.00
Z16739265	261.85	262.50	CBXX	0.00	0.00
Z16739266	262.50	263.30	CBXX	0.00	0.10
Z16739267	263.30	264.00	CARB	0.00	0.00
Z16739268	264.00	264.70	CARB	0.00	0.00
Z16739269	264.70	265.50	QFPY	0.00	0.00
Z16739270	265.50	266.50	QFPY	0.00	0.00
Z16739271	266.50	267.10	QFPY	0.00	0.00
Z16739272	267.10	267.80	CARB	0.00	0.00
Z16739273	267.80	268.00	QFPY	0.00	0.00
Z16739274	268.00	268.80	QFHP	0.00	0.00
Z16739275	268.80	269.30	CARB	0.00	0.00
Z16739276	269.30	269.55	QFPY	0.00	0.00
Z16739277	269.55	270.65	CARB	0.00	0.00
Z16739278	270.65	271.00	QFHP	0.00	0.00
Z16739279	271.00	272.00	QFHP	0.00	0.00
Z16739280	272.00	272.45	QFHP	0.00	0.00
Z16739281	272.45	273.15	CARB	0.00	0.00
Z16739282	273.15	273.60	QFPY	0.00	0.00
Z16739283	273.60	274.35	HBPY	0.00	0.00
Z16739284	274.35	275.00	QFPY	0.00	0.00
Z16739285	275.00	276.20	QFPY	0.00	0.00
Z16739286	276.20	277.40	CARB	0.00	0.00
Z16739287	277.40	278.00	QFPY	0.00	0.00
Z16739288	278.00	279.00	QFPY	0.00	0.00
Z16739289	279.00	279.35	QFPY	0.00	0.00
Z16739290	279.35	280.00	CARB	0.00	0.00
Z16739291	280.00	280.90	CARB	0.00	0.00
Z16739292	280.90	281.15	QFPY	0.00	0.00
Z16739293	281.15	282.00	CARB	0.00	0.00
Z16739294	282.00	283.00	CARB	0.00	0.00
Z16739295	283.00	284.00	CARB	0.00	0.00
Z16739296	284.00	285.00	CARB	0.00	0.00
Z16739297	285.00	286.00	CARB	0.00	0.00

Z16739298	286.00	287.10	CARB	0.00	0.00		
Z16739299	287.10	288.00	CBXX	0.00	0.00		
Z16739300	288.00	289.00	CBXX	0.00	0.00		
Z16739301	289.00	290.00	CBXX	0.00	0.00		
Z16739302	290.00	291.00	CBXX	0.00	0.00		
Z16739303	291.00	292.00	CBXX	0.00	0.00		
Z16739304	292.00	293.00	CBXX	0.00	0.00		
Z16739305	293.00	294.00	CBXX	0.00	0.00		
Z16739306	294.00	295.00	CBXX	0.00	0.00		
Z16739307	295.00	296.00	CBXX	0.00	0.00		
Z16739308	296.00	297.00	CBXX	0.00	0.00		
Z16739309	297.00	297.50	CBXX	0.00	0.00		
Z16739310	297.50	297.75	Cb+Hm	0.00	0.00		
Z16739311	297.75	298.95	QFPY + Hm and Ab	0.00	0.00		
Z16739312	298.95	300.00	VCCG	0.00	0.00		
Z16739313	300.00	301.00	VCCG	0.00	0.00		
Z16739314	301.00	302.00	QFPY - epidote alt phenocrysts	0.00	0.00		
Z16739315	302.00	303.00	QFPY - epidote alt phenocrysts	0.00	0.00		
Z16739316	303.00	304.00	QFPY - epidote alt phenocrysts	0.00	0.00		
Z16739317	304.00	305.00	QFPY - epidote alt phenocrysts	0.00	0.00		
Z16739318	305.00	306.05	QFPY - epidote alt phenocrysts	0.00	0.30		
Z16739319	306.05	307.00	CARB+Hm	0.00	0.00		
Z16739320	307.00	308.00	CARB+Hm	0.00	0.00		
Z16739321	308.00	309.00	CARB+Hm	0.00	0.00		
Z16739322	309.00	310.00	CARB+Hm	0.00	0.00		
Z16739323	310.00	311.15	CARB+Hm	0.00	0.00		
Z16739324	311.15	312.00	VCSS	0.00	0.00		
Z16739325	312.00	313.00	VCSS	0.00	0.00		
Z16739326	313.00	314.00	VCSS	0.00	0.00		
Z16739327	314.00	315.00	VCSS	0.00	0.00		
Z16739328	315.00	315.30	VCSS	0.00	0.00		
Z16739329	315.30	315.60	QFPY + epidote	0.00	2.80		
Z16739330	315.60	316.00	VCCG	0.00	0.20		
Z16739331	316.00	317.00	VCCG	0.00	0.00		
Z16739332	317.00	318.00	VCCG	0.00	0.00		
Z16739333	318.00	318.50	VCCG	0.00	0.00		
Z16739334	318.50	318.90	QFPY	0.00	0.00		
Z16739335	318.90	320.00	VCCG	0.00	0.00		
Z16739336	320.00	321.00	VCCG	0.00	0.00		
Z16739337	321.00	322.00	VCCG	0.00	0.00		
Z16739338	322.00	322.90	VCCG	0.00	0.00		
Z16739339	322.90	324.00	CBXX	0.00	0.00		
Z16739340	324.00	325.00	VCCG	0.00	0.00		

Z16739341	325.00	326.00	VCCG	0.00	0.00
Z16739342	326.00	327.00	VCCG	0.00	0.00
Z16739343	327.00	328.00	VCCG	0.00	0.00
Z16739344	328.00	329.00	VCCG	0.00	0.00
Z16739345	329.00	330.30	VCCG	0.00	0.00

### Henty Drillhole Report

Hole Z16739

----- Hole Status -----

xCollar	yCollar	zCollar	Brg	Dip	Hole Lth	Logger	Description	Geo	Dat	Last
381464.7	5364352	506.84	47.	50.4	330.	SS		SS		26/03/2008
2	.68	2		30						

### Survey

Depth Azmth Dip Valid Comments

Depth	Azmth	Dip	Valid	Comments
0.00	47.2	50.4	y	planned azimuth at
15.0	45.5	50.4	y	collar 054 mag
0				
30.0	45.3	50.4	y	magnetic rocks near
60.0	50.6			surface affecting Az
0	50.7	y		
90.0	50.0	50.8	y	
0				
123.	49.9	50.6	y	
156.	48.5	50.3	y	
00				
183.	51.6	49.8	y	
213.	45.6	49.0	y	
00				
240.	46.9	48.7	y	
00				
270.	49.3	47.7	y	
300.	50.4	47.4	y	
00				
330.	48.8	46.9	y	
00				

### Alteration

dFrom	dTo	Stren1	Stren2	Style	Style	min1	min2	min3	min4	comments
		1	2							
0	76.4		P	AB						very weak alb alt and faded patches and
76.4	82.4									
116.4	119.95		P	CL	MG					Weak
119.9	138		P							Weak
138	160.5		P							Weak, also clasts altered
160.5	165			MT						Mgt
165	168									Hm/Mgt/epidote alt
168	170.13			MT						Mgt
170.1	175.55			B						Weak
175.5	179.2			MT						
179.2	184.9			MT						

184.9	198.3	B	Mgt also along banding		
207.1	213.3	S	Weak		
213.3	215.25	P	Moderate		
215.2	228.9	S	Weak		
228.9	230.15	MT	Strong		
237.8	239	S	Weak		
239	240.3	P	Weak		
240.3	243.5	S	Weak	e	Mod
243.8	246.1	S	Weak		
246.1	247.55	P	Weak		
247.5	249.35	S	Weak		
249.3	251.05	MT	Moderate		
251.0	251.65	S	Weak		
251.6	252.6	MX	Moderate		
252.9	254	MX	Intense		
255.3	257.1	MX	Intense		
257.1	257.4	P	Moderate		
257.4	258.05	S	V Weak		
258.3	258.8	P	Moderate		
258.8	259.55	MT	Moderate		
259.5	261.85	P	3		
261.8	263.3	MX	7		
263.3	264.7	S	3		
264.7	267.1	P	5		
267.1	267.8	S	3		
268.8	269.3	S	1		
269.3	269.55	P	3		
269.5	270.65	S	3		
270.6	272.45	P	3		
272.4	273.15	S	1		
273.6	274.35	P	3		
276.2	277.4	S	1		
279.3	280.9	S	1		
297.7	298.95	P	7		
298.9	301	P	3		
301	306.05	S	1		
306.0	311.15	MT	3 + Cb		
311.1	315.5	P	3		
318.9	322.9	P	1		
322.9	324	P	3		
324	330.3	P	3		

## Rocktype



252.9	254.0	LTG	CB	SP	Subrounded polymict clasts to 12
254.0	255.3	LTG	CA	SP	Banded Cb, mod Hm, mnr bxn in
255.3	257.1	LTG	CB	SP	Polymict intermediate-mafic clast-
257.1	257.4	LTG	QF	IR	Feldspar/Hbd phyric intermediate to
257.4	258.0	LTG	CA	SP	Banded Cb. Patchy Hm alt
258.0	258.3	LTG	QF	IR	Feldspar/Hbd-phyric
258.3	259.5	LTG	CB	SP	Banded Cb, incr Chl
259.5	261.8	LTG	CA	SP	Polymict, poorly sorted breccia. Mnr
261.8	263.3	LTG	CB	SP	Massive to banded Cb. Py blebs to
263.3	264.7	LTG	CA	IR	Polymict breccia with mnr local
264.7	267.1	LTG	QF	BK	Feldspar/Hbd-phyric porphyry. Mnr
267.1	267.8	LTG	CA	BK	Banded Cb with streaky Chl and Hm
267.8	268.0	LTG	QF	GR	Dominantly feldspar-phyric porphyry
268.0	268.8	LTG	QF	BK	Hbd dominated porphyry, decrease
268.8	269.3	LTG	CA	BK	Banded Cb, mod Hm alt
269.3	269.5	LTG	QF	IR	Dominantly feldspar phenocrysts
269.5	270.6	LTG	CA	BK	Banded Cb with mnr to mod Hm
270.6	272.4	LTG	QF	SP	Feldspar dominated porphyry, mnr
272.4	273.1	LTG	CA	SP	Banded Cb. Qtz Cb vein at lower
273.1	273.6	LTG	QF	GR	Feldspar phenocrysts dominant.
273.6	274.3	LTG	QF	SP	Decrease feldspar phenocrysts, Hbd
274.3	276.2	LTG	QF	BK	Feldspar phenocrysts dominant.
276.2	277.4	LTG	CA	BK	Banded Cb with irregular patches of
277.4	279.3	LTG	QF	SP	Feldspar-phenocryst dominated
279.3	280.9	LTG	CA	BK	Banded Cb with Chl and Hm along
280.9	281.1	LTG	QF	BK	Feldspar-phenocryst dominated
281.1	287.1	LTG	CA	GR	Banded Cb with mod Hm
287.1	297.5	LTG	CB	GR	Cb and Hm alteration overprints
297.5	297.7	LTG	CA	SP	Banded Cb, mnr Hm
297.7	298.9	LTG	QF	GR	Mnr feldspar phenocrysts. Strong
298.9	301.0	LTG	VC		Sub-rounded to subangular,
301.0	306.0	LTG	QF		Feldspar phenocrysts alt to epidote.
306.0	311.1	LTG	CA		Banded Cb with Hm alt, mnr bands
311.1	315.3	LTG	VC		Grey-green fine grained sandstone.
315.3	315.5	LTG	QF		Patches alt to massive epidote +-Cb
315.5	318.5	LTG	VC		Patchy Hm alt in matrix and clasts.
318.5	318.9	LTG	QF		Massive epidote replaces most of
318.9	322.9	LTG	VC		Foliated gravel Cg. Mod-strong Hm
322.9	324.0	LTG	CB		Epidote veins throughout to 5.8 cm.
324.0	330.3	LTG	VC	EH	Foliated gravel conglomerate. Mod-

## Structure

depth structure width coreAngle dipAzth stDip comments

25 BKGR	5.00			mildly broken ground with clay seams
54.5 FAUL	10.0	5		clay rich fault very low angle to CA
76.4 LOSS	900.			core loss
77.3 PUGG	1,60			significant puggy fault
	0.0			
78.9 FLT2	400.			gravelly faulted material
79.3 PUGG	3,10			significant puggy fault
	0.0			
96 BKGR	14,0			moderately broken ground, no orientation shots
97.8 VEIN	20.0			carb-gal-pyr vein
180. FOL2	1.0	50	172	
180. FOL2	1.0	50	160	
67				
183 FOL2	1.0	41	162	
183. FOL2	1.0	45	185	
25				
183. FOL2	1.0	45	198	
185 FOL2	1.0	45	232	
193. FOL2	1.0	45	196	
05				
193. FOL2	1.0	45	175	
195. FOL2	1.0	50	198	
8				
198. FOL2	1.0	43	232	
199. FOL2	1.0	44	226	
1				
201. FOL2	1.0	38	201	
205 FOL2	1.0	36	211	
205. FOL2	1.0	30	207	
210. FOL2	1.0	40	205	
2				
212. FOL2	1.0	35	225	
212. FOL2	1.0	35	238	
9				
218. FOL2	1.0	30	197	
218. FOL2	1.0	30	195	
8				
219. FOL2	1.0	27	201	
220. FOL2	1.0	32	205	
9				
222. FOL2	1.0	28	192	
223. FOL2	1.0	36	190	
25				
225. FOL2	1.0	28	196	
227. FOL2	1.0	25	198	
1				
228. FOL2	1.0	20	175	
228. FOL2	1.0	38	180	
5				
230. FOL2	1.0	51	178	

231.	FOL2	1.0	31	180
2				
235.	FOL2	1.0	22	180
236	FOL2	1.0	20	175
240.	FOL2	1.0	28	180
240.	FOL2	1.0	23	200
8				
243.	FOL2	1.0	28	220
245.	FOL2	1.0	28	190
7				
254.	FOL2	1.0	41	185
254.	FOL2	1.0	36	180
8				
277.	BKGR	250.		
303.	FOL3	1.0	31	210
25				
327.	FOL2	1.0	35	174
3				