

LOCATION	Mt. Black, White Spur - Jones Creek	Depth (m)	Direction A.M.G.	Dip.	Depth (m)	Direction	Dip.	COLLAR DIP. 70°	TOTAL DEPTH 342.6m
OBJECTIVE	To test an I.P./soil geochemical anomaly	30	92°	-71.25°	200	113°	-56.5°	DIRECTION 092.5 A.M.G.	HOLE SIZE NQ 71.2m rest BQ
RESULT	A technical success, but no ore grade mineralisation intersected.	60	94.5°	-70.75°	221	110.5°	-51°	R.L. 911m	COMMENCED 26.7.79
		101	94.5°	-70°	242	107.5°	-43°	COORDINATES 5580S 370E (Delw. Grid)	COMPLETED 20.8.79
		137	100.5°	-68°	299	103°	-36°	AMG 5,364,611N 377,738E	LOGGED BY G. Illiff A. Mollison
		167	105°	-62°					

DEPTH (m)		ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE RECD	ASSAY DATA							CORE REC'D		
FROM	TO							Pb	Zn	Cu	Ag - g/t	Au - g/t	Fe%	Mn	RUN	SHORT	
0	10.6	Oxidised reworked tuff; tan, fine grained sorted tuff. Mn staining on joint faces.	NOTE: Sample No's 28301 - 28353 and 28361 - 28368 are chip samples	28301	0	5		5.0	305	190	80	1.5			1100	0	-
5.94	6.09	Gry-grn, fine grained dolerite intrusive.	28377 - 28396 are split core samples(excl. 28378)	302	5	10		5.0	20	175	90	x			1150	1.5	0.2
10.6	11.4	Gry-grn fg dolerite intrusive.	28369 - 28376 and 28378 are petrological samples	303	10	15		5.0	75	145	900	x			1200	2.5	0.3
11.4	16.9	Gry, coarse grained lithic vitric tuff with agglomerate lithic intervals. Mn stained joint faces.		304	15	20		5.0	100	180	120	x			1600	3.5	0.1
11.4	11.6	F.g. crystal vitric tuff.		305	20	25		5.0	35	180	85	0.5			1700	5.5	0.2
11.6	12.07	Interval of pink lithic vitric crystal tuff acidic felsic cleats.		306	25	30		5.0	15	90	35	x			1000	8.5	0.1
12.07	12.6	Grn, fg crystal vitric lithic tuff		307	30	35		5.0	20	85	20	x			700	11.5	0.1
12.6	12.9	Interval of pink lithic vitric crystal tuff acidic felsic		308	35	40		5.0	130	95	20	x			1300	14.5	-
12.9	15.65	Olive grn, cleaved crystal vitric, lapilli tuff, acidic-dacitic with felsic lapilli		309	40	45		5.0	25	150	10	x			1050	19.5	0.1
15.65	16.9	Dk gry-grn cleaved crystal vitric tuff acidic-dacitic		28310	45	50		5.0	20	50	20	x			1150	22.5	-
16.9	24.1	F.g reworked tuff, dk gry-grn, fg graded bedded vitric, lithic tuff; bedding 20°, occasional pumice frags, carbonate vnd.		311	50	55		5.0	20	70	40	x			700	25.5	-
24.1	26.53	Coarse lapilli tuff; gry blotchy coarse grained lithic crystal vitric lapilli tuff, acid rhyo-dacite composition with silice feldspar carbonate & massive chlorite frags.	<1% pyrite	312	55	60		5.0	20	80	20	x			950	28.5	-
				313	60	65		5.0	50	120	25	x			1000	31.5	-
				314	65	70		5.0	35	65	15	x			730	34.5	-
				315	70	75		5.0	15	70	15	x			950	37.5	0.2
				316	75	80		5.0	25	80	15	x			900	40.5	-
				317	80	85		5.0	30	100	120	x			1100	43.5	-
				318	85	90		5.0	30	100	20	x			1000	46.5	-
				319	90	95		5.0	15	90	15	x			1050	49.5	-
				28320	95	100		5.0	35	90	35	x			680	52.5	-
				321	100	105		5.0	25	85	20	x			720	55.5	-
				322	105	110		5.0	15	90	60	x			670	58.5	-
				323	110	115		5.0	5	100	15	x			1000	61.5	-
				324	115	120		5.0	10	105	20	x			900	64.5	-
				325	120	125		5.0	5	95	15	x			740	67.5	-
				326	125	130		5.0	15	115	10	x			710	70.5	-
				327	130	135		5.0	210	500	20	x			1050	73.5	-
				328	135	140		5.0	55	150	20	x			675	76.5	-
				329	140	145		5.0	110	225	20	0.5			950	79.5	-
				28330	145	150		5.0	330	900	45	x			1000	82.6	-
				331	150	155		5.0	10	80	15	x			680	85.6	-
				332	155	160		5.0	15	70	15	x			660	88.6	-
				333	160	165		5.0	10	65	10	x			780	91.6	-
				334	165	170		5.0	15	50	15	x			950	94.6	-
				335	170	175		5.0	15	50	10	x			1050	97.6	-
				336	175	180		5.0	5	50	10	x			1200	100.6	-
				337	180	185		5.0	5	50	10	x			760	103.6	-
				338	185	190		5.0	130	400	10	x			750	106.6	-
				339	190	195		5.0	10	55	15	x			750	109.6	-

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