HOLE No. BPD74

PASMINCO EXPLORATION
DIAMOND DRILL CORE RECORD

LOCATION	TASMANIA
PROJECT	BURNS PEAK
PROSPECT	CHESTER
DESIGNED BY	L W KIRSNER
LOGGED BY	L W KIRSNER
RELOGGED	
COMMENCED	24 OCTOBER 1991
COMPLETED	13 NOVEMBER 1991
DRILLED BY	DIAMOND DRILLING TASMANIA
DRILL RIG	LONGYEAR 44

OBJECTIVE

*To test a large excess mass anomaly, equivalent in extent to that over the Chester deposit, north of the mine, in the inferred position of Chester host sediments. * To follow up minor soil base metal anomalies in a previously untested extension of the Chester Mine.

RESULT

*No base metals were intersected. *Dacitic lavas and lava breccias cross-cut by mafic dykes/sills predominate. *Mass anomaly unexplained by drilling, but follow up interpreation found errant data in old gravity surveys.

LOCATION/SURVEY DATA (AMG)

Grid	AMG		RL Collar m	348.9m
Northing m	5 381 710.4		Bearing Collar	135°
Easting m	378 158.6		Dip Collar	-50°
DH Survey Type	Eastman Camera		Length Hole m	352m

Depth m	Bearing	Dip	Depth m	Bearing	Dip
50	135°	-49°			
100	138°	-47°			
150	138°	-45°			
200	140°	-44°			
250	141°	-42°			
300	143°	-39½°			

SIGNIFICANT INTERSECTIONS

From m	To m	Interval m						Comments

SIGNIFICANT CORE LOSS

From m	To m	% Lost
100.0	106.2	-6%
197.7	199.0	-39%
256.0	258.4	+13%

POOR GROUND CONDITION ZONES

From m	To m	Condition
256.7	256.8	Clayey Pug Zone/Fault.
32.2	32.5	Broken ground.

HOLE SIZE

Size	Depth m
HQ	0 - 50
NQ	50 - 352

HOLE CONDITIONS AFTER COMPLETION

Collar	PVC with aluminium tag affixed
Steel Casing	-
PVC Casing	0 - 352m
Ground Water	-
Wedge	-
Drill Pad	Topsoil replaced, filled in sump.

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HOLE No. BPD 74

PASMINCO EXPLORATION
SUMMARY DIAMOND DRILL CORE LOG

PROJECT: BURNS PEAK

Graphic Scale 1: 1000

From m	Interval m	Code	Description
0.0	3.5		• FLUVIO-GLACIAL OVERBURDEN •
3.5	109.9		• RHYODACITIC LAVAS •
			• At least three flow units of feldspar-phyric, generally massive, variably sericitic/chloritic/pyritic with flow breccia/brecciated flow tops. Minor flow banding, blotchy pseudo clastic alteration, and intermittent cleavage. Some hydrothermal brecciation and qtz-carbonate veins.
113.4	3.2		• MAFIC INTRUSIVE •
			• fine grained, massive, grey-green colour. Intrusive/chilled lower margin @ 50° to core. Pyrite below contact
116.6	7.0		• ? PUMICEOUS VOLCANICLASTIC •
			• chloritised & sericitised pumiceous clasts & possible 'tubules' preserved.
123.6	14.8		• MAFIC INTRUSIVE •
			• as at 113.4. Has chilled upper & lower margins.
138.4	44.7		• RHYODACITIC LAVA & LAVA BRECCIA •
			• possibly 2 distinct flows with brecciated tops. Pseudo clastic alteration; feldspar phyric; variably chloritised & sericitised, disseminated py.
183.1	17.3		• HYALOCLASTITE / AUTOBRECCIA ?
			• clasts of rhyodacitic lava, flow banded in a chloritic groundmass. Jigsaw fit predominates.
200.4	56.3		• RHYODACITIC LAVA & LAVA BRECCIA •
			• flow banded, variably sericitic/chloritic, some "clasts" near margins.
256.7	0.1		• FAULT • (45° to core)
256.8	1.7		• MAFIC INTRUSIVE •
			• Chilled, intrusive lower contact.
258.5	7.0		• RHYODACITIC LAVA •
265.5	–		• IRREGULAR EROSIONAL CONTACT •
265.5	20.05		• VOLCANICLASTIC ASHFALL •
			• Upward fining pumiceous ashfall. Has a gradational lower contact to laminated ash horizon
285.55	3.05		• LAMINATED ASH HORIZON •
			• sharp lower erosional contact.
288.6	11.9		• VOLCANICLASTIC SANDSTONE •
			• pumiceous sandstone with lava fragments.
300.5	51.5		• RHYODACITIC LAVA •
352.0	EOH		• END OF HOLE.

Depth: 100, 200, 300, 352 (EOH)

5 cm

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PASMINCO EXPLORATION
DIAMOND DRILL CORE LOG

HOLE No. BPD 74

PROJECT: BURNS PEAK

Graphic Scale 1: 200

CORE RECOVERY				DESCRIPTION					CODES			
From m	Interval m	%	RQD	From m	Interval m	(incl. LITHOLOGY, STRUCTURE & ALTERATION)	Depth	Graphic Lithology / Struct.	MINERALISATION	LITHO	STRUCT	ALTN	MIN
0·0	2·6	65		0·0	3·5	• FLUVIO-GLACIAL OVERBURDEN •							
4·0	7·2	120				- rounded to well rounded clasts < 5mm across							
10·0	3·0	100				interspersed with boulders of crs ?dacitic lavas.	3.5	Jigsaw breccia					
13·0	2·9	97				comprise: massive chloritic (after glass) lavas;		Joints 0° to core					
16·0	3·0	100				feldspar phyric lavas; pink/green/grey chlorite-		wkly clvd 35°					
19·0	3·0	100				albite altered lavas.	10						
22·0	3·2	107											
25·0	2·9	97		3·5	32·0	• RHYODACITIC LAVA • (single flow unit)			•13·3m - Pyrite < 0·1%				
28·0	3·0	100				• massive, fine-grained, "devitrified", feldspar-phyric			disseminated & on joints				
31·0	3·0	100				(1-5% feldspar), grey to orange (weathered/iron							
34·0	3·0	100				stained). Jointing parallel to core. Some (-1%)							
37·0	2·7	100				secondary porosity (vughs/voids) due to weathering	20		•19·0-20·0 - Pyrite on				
39·7	2·5	100				• Weak cleavage at 35° to core.			joints & veins.				
42·2	3·5	103				- Colour varies from pale green to grey in patches.							
45·6	3·4	100				- Possible flow banding / chloritic wisps preserved.							
49·0	1·0	100				7·8-7·9 - chloritised "jigsaw" breccia at 30° to core.							
50·0	4·5	90				7·9-8·4 - quartz-chlorite veins - create "crazed" look			5 cm				
55·0	3·3	110				10·4-10·8 - chloritic flow banding ~ 30° to 60° to core	30		SZ/F @ 30°				
58·0	2·4	96				• Pale green & dark green chloritic "flecks" common.			SZ/F				
60·5	3·1	100				11·6 - Jointing at 45° to core							
63·6	3·5	103				13·3 - fine grained disem. pyrite & pyrite on joints.	35.5						
67·0	3·0	100				14·4 - flow banding at 50° to core. Sericitised.			* THIN SECTION /				
70·0	4·0	100				• Blotchy sericitic & pink "albitic" alteration			PETROGRAPHY 35·7				
74·0	2·1	105				below 15·1m	40		* 031784				
76·0	3·0	100				• "Pseudo clastic" alteration effect patchily developed.							
79·0	4·4	100				31·0-31·4 - Strong cleavage at 30° to core							
83·4	1·6	100				⇒ Chloritised shear zone / fault.							
85·0	3·0	100				32·2-32·5 - cleaved, broken core, ? fault.	46						

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PASMINCO EXPLORATION
DIAMOND DRILL CORE LOG

HOLE No. BPD 74

PROJECT: BURNS PEAK

Graphic Scale 1: 200

CORE RECOVERY				DESCRIPTION					CODES			
From m	Interval m	%	RQD	From m	Interval m	(incl. LITHOLOGY, STRUCTURE & ALTERATION)	Depth	Graphic Lithology / Struct.	MINERALISATION	LITHO	STRUCT	ALTN	MIN
38.0	4.3	98		35.5	13.5	• RHYODACITIC LAVA • (single flow)							
92.4	1.3	100				·35.5-35.9 - Lava fragmental / flow top. clasts of fine-grained, massive lava in fine to medium grained matrix. Quartz & feldspar fragments.	49.0						
93.7	3.1	100				·35.9 – 49.0 - massive, medium to dark grey, feldspar-phyric rhyodacitic lava. Some patchy pink alteration (eg: 43.2-44.5 ; 46.0-46.5).	50		• (50.0m - Change from HQ to NQ core)				
96.8	3.15	98											
100.0	2.55	94	x										
102.7	3.3	94											
106.2	4.0	105											
110.0	1.9	95				Variable intensity cleavage at 25°-30° to core.							
112.0	2.7	96					60						
114.8	4.2	98		49.0	25.5	• RHYODACITIC LAVA • (single flow)							
119.1	1.9	100				·49.0-49.9 – brecciated flow top / lava breccia.							
121.0	2.8	100				·49.9-74.5 - massive grey/pink feldspar phyric rhyodacitic lava. Patchily sericitised in zones of moderate foliation.							
123.8	2.4	96											
126.3	3.5	100						?SZ					
129.8	6.1	100				·68.9-69.4 - sericitic foliated dark grey zone.	70						
135.9	4.7	100											
140.6	1.7	94		74.5	0.3	• HYDROTHERMAL BRECCIA •							
142.4	3.5	103				? Possibly hydrothermal or tectonic breccia. Disseminated blebs of pyrite up to 3mm across in dark grey matrix with cream coloured siliceous breccia clasts.	74.5		• Pyrite in hydrothermal(?) breccia. (SPLIT 74.0 → 76.0) In intervals				
145.8	5.1	98											
151.0	6.0	100					80						
157.0	3.1	103											
160.0	6.0	100											
166.0	3.0	100		74.8	38.6	• RHYODACITIC LAVA •							
169.0	2.8	98				• Pale grey to pink massive lava.			5 cm				
171.85	6.1	100											
177.95	4.8	103		113.4	3.2	• MAFIC DYKE/SILL •	90						
182.6	2.3	105				• mafic dyke. fine grained massive grey/green colour Faulted at 114.7 – 115.6							
184.8	4.0	100											

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PASMINCO EXPLORATION
DIAMOND DRILL CORE LOG

HOLE No. BPD 74

PROJECT: BURNS PEAK

Graphic Scale 1: 200

CORE RECOVERY				DESCRIPTION					MINERALISATION	CODES			
From m	Interval m	%	RQD	From m	Interval m	(incl. LITHOLOGY, STRUCTURE & ALTERATION)	Depth	Struct.		LITHO	STRUCT	ALTN	MIN
188.8	4.7	104		116.6	–	· INTRUSIVE CONTACT ·							
193.3	4.6	104				- Chilled margin in mafic intrusive, at 50° to core.							
197.7	1.4	61				Pyrite developed in country rock outside dyke/sil and							
199.0	3.0	100				on the contact. Medium to coarse pyrite (~3mm							
202.0	3.4	100				blebs) extend to ~20mm into country rock ⇒ Pyrite	100						
205.4	4.0	110				"juiced" out of felsic rocks locally.							
209.0	2.1	105											
211.0	3.0	100		116.6	7.0	· PUMICEOUS VOLCANICLASTIC · (?)							
214.0	6.0	100				Chloritised & sericitised clasts with possible "tubules"			· Pyrite blebs on and				
220.0	3.1	103				preserved. Pink/cream colour, crossed by pale			near intrusive contact.				
223.0	3.0	100				epidote/chlorite alteration. Wisps and banding	110						
226.0	3.2	100				in ground mass between clasts.							
229.2	2.2	100					113.4		(121m – 124m – split 1m				
231.4	6.2	103		123.6	14.8	· MAFIC DYKE / SILL ·		FAULT ZONE	intervals)				
237.0	1.2	100				· 123.6 – Intrusive contact (as at 116.6), with	116.6						
238.6	2.3	96				pyrite associated.							
241.0	3.0	100				· Dark grey, fine grained, massive, some quartz	120						
244.0	5.9	98				veins, monotonous unit.							
250.0	6.0	100				· 138.4 – Intrusive contact, with pyrite below it	123.6	Intrusive contact					
256.0	2.7	113				in country rock.							
258.4	4.1	98											
262.6	4.7	107		138.4	20.3	· RHYODACITIC LAVA / LAVA BRECCIA ·							
267.0	4.0	100				· grey-green and pink blotchy alteration giving	130						
271.0	6.1	102				"pseudo-clastic" appearance. Some zones feldspar							
277.0	6.1	102				phyric with crystals crossing "clast" boundaries.							
283.0	2.9	104				Some possible "true" clasts – fine grained, grey,							
285.8	6.1	98				feldspar-absent. Very fine grained disseminated							
292.0	4.9	102				pyrite (<0.1%). Pale white [illegible] (ser?) common.	138.4						

5 cm

041077

PASMINCO EXPLORATION
DIAMOND DRILL CORE LOG

HOLE No. BPD 74

PROJECT: BURNS PEAK Graphic Scale 1: 200

CORE RECOVERY				DESCRIPTION						CODES			
From m	Interval m	%	RQD	From m	Interval m	(incl. LITHOLOGY, STRUCTURE & ALTERATION)	Depth	Graphic Lithology	Struct.	MINERALISATION	LITHO	STRUCT	ALTN	MIN
296·8	6·2	103				· below 142·1 - less pseudo clastic texture, massive, occasional flow banding, rhyodacitic lava. Some disseminated pyrite; epidote (?) / chlorite altered devitrified glass in patches.	139·4		I					
302·8	1·2	100					140			* 157·3 PETROLOGY / THIN SECTION.				
304·0	6·0	100							py					
310·0	6·0	100												
316·0	6·0	100												
322·0	5·9	98		158·7	24·4	· RHYODACITIC LAVA · (single flow?)								
328·0	6·1	102				158·7 – 159·1 - flow breccia / lava breccia. Top of lava flow. Much pyrite & minor other sulphide, up to 1% locally. Fine grained disseminated generally.	150							
334·0	6·0	100								5 cm				
340·0	3·0	100												
343·0	6·0	100				159·1 – 183·1 - variably sericitic & chloritic rhyodacitic lava with minor ? primary breccia zones. Feldspar phyric (varies).			py					
349·0	3·0	100												
352·0	EOH						158·7							
						Green-grey colour, fine grained groundmass, some flow banding, occasional ? pumice clasts. Some alteration enhanced "pseudo clastic" zones, generally massive. Includes "cherty" / silicified ash zones (minor). (175 – 180m - traces of Pb/Zn/Ag sulphides?)	160		py	* PETROLOGY / THIN SECTION 178·5 – 178·7 * 031790				
							170							
				183·1	17·3	· HYALOCLASTITE / AUTO BRECCIA (?) ·								
						· margin of dacitic lava flow? Clasts of pink to green silica/albite/sericite altered, flow banded lava with a chloritic ground mass between. Jigsaw fit predominates. Some ? pumice. Variable intensity of alteration. Some randomly oriented flow-banded clasts sericitic ground mass between.			gn	* 175 – 180 - traces of disseminated galena?				
							180							
							183·1							

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PASMINCO EXPLORATION
DIAMOND DRILL CORE LOG

HOLE No. BPD 74

PROJECT: BURNS PEAK

Graphic Scale 1: 200

CORE RECOVERY				DESCRIPTION						CODES			
From m	Interval m	%	RQD	From m	Interval m	(incl. LITHOLOGY, STRUCTURE & ALTERATION)	Depth	Graphic Lithology	Struct.	MINERALISATION	LITHO	STRUCT	ALTN	MIN
				200.4	14.6	• RHYODACITIC LAVA & LAVA BRECCIA.								
						• Green-grey, massive, feldspar phyric, flow banded, sericitic/chloritic, "pseudo clastic".								
						Some "silicified ash" clasts intercalated in flow margins (eg: 209.5-215.0) as contorted flow banding or bedded zone with sericite/chlorite altered ? glass between them.	190							
				215.0	41.7	• Pseudoclastic, altered rhyodacitic lava; feldspar phenocrysts, albite/sericite pink/green alteration. Patchy silicification. Quartz veins at 225m.	200							
				256.7	0.1	• FAULT •	200.4							
						• Clayey pug zone ± small gravel clasts at 45° to core; 10cm wide. Late feature.	210							
				256.8	1.7	• MAFIC DYKE/SILL •								
						• Intrusive, lower contacts (45°) contains randomly oriented carbonate veinlets.	250							
				258.5	7.0	• RHYODACITIC LAVA •								
						• Pink albitic, feldspar phyric, devitrified glassy, flow-banded — much "detexturing" has left only hints of flow banding.	220		qtz vns.					
						• Carbonate veins and blebs irregularly throughout.								
				265.5	—	• IRREGULAR (CONFORMABLE) CONTACT •	230							

5 cm

041079

PASMINCO EXPLORATION
DIAMOND DRILL CORE LOG

HOLE No. BPD 74

PROJECT: BURNS PEAK

Graphic Scale 1: 200

CORE RECOVERY				DESCRIPTION					CODES			
From m	Interval m	%	RQD	From m	Interval m	(incl. LITHOLOGY, STRUCTURE & ALTERATION)	Depth	Graphic Lithology / Struct.	MINERALISATION	LITHO	STRUCT	ALTN	MIN
				265·5	20·05	• VOLCANICLASTIC ASHFALL •	230						
						· Upward-fining volcaniclastic/pumiceous ashfall. Grey, variably chloritic, with pumiceous clasts and hydrothermal brecciation, particularly at top of interval.							
				285·55	–	· Gradational contact from coarse pumiceous volcaniclastic (base of above unit) to laminated fine grained ash horizon.	240						
				285·55	3·05	• LAMINATED ASH HORIZON •							
						· fine to medium grained, laminated ash fall volcaniclastic with minor pumice clasts.	250						
				288·6	–	· Sharp contact incorporating a dark grey, fine grained ? shale block on a generally irregular, disrupted ? unconformity.	256·7	F (p-g)					
							258·5						
				288·6	11·9	• VOLCANICLASTIC SANDSTONE •	260	I 30° to core	5 cm				
						· medium grained, pumiceous, brecciated volcaniclastic sandstone ± lava fragments. Grey-green colour with little chlorite-sericite alteration. Some hydrothermal brecciation.	265·5						
							270						
				300·5	0·3	• BRECCIA ZONE •							
						· Strongly brecciated, carbonate-filled tectonically disturbed zone. Includes angular fragments of country rock. Zone at 30° to core							

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PASMINCO EXPLORATION
DIAMOND DRILL CORE LOG

HOLE No. BPD 74

PROJECT: BURNS PEAK

Graphic Scale 1: 200

CORE RECOVERY				DESCRIPTION						CODES			
From m	Interval m	%	RQD	From m	Interval m	(incl. LITHOLOGY, STRUCTURE & ALTERATION)	Depth	Graphic Lithology	Struct.	MINERALISATION	LITHO	STRUCT	ALTN	MIN
				300.8	51.2	• RHYODACITIC LAVA •								
						• feldspar - phyric, rhyodacitic lava with few carbonate veinlets and some "pseudo-clastic" altered zones. Possible lava breccias disguised by pervasive alteration.	280							
						• Similarities to volcaniclastics (composition, alteration) higher in hole, but lavas differ by being feldspar present versus the volcaniclastics with pumice present, and the lavas have less chlorite & sericite.	285.55							
							288.6							
							290							
				352.0	EOH	— EOH —								
							300.5		?F 30° to CAE					
							300							
							300.8							
										5 cm				
							310							
							320							

PASMINCO EXPLORATION
DIAMOND DRILL CORE LOG

HOLE No. BPD 74

PROJECT: BURNS PEAK

Graphic Scale 1: 200

CORE RECOVERY				DESCRIPTION						CODES			
From m	Interval m	%	RQD	From m	Interval m	(incl. LITHOLOGY, STRUCTURE & ALTERATION)	Depth	Graphic Lithology	Struct.	MINERALISATION	LITHO	STRUCT	ALTN	MIN
							330							
							340							
							350			5 cm				
							352 EOH							

HOLE No. BPD 74

PASMINCO EXPLORATION
DIAMOND DRILL CORE ASSAY DATA

PROJECT: Burns Peak

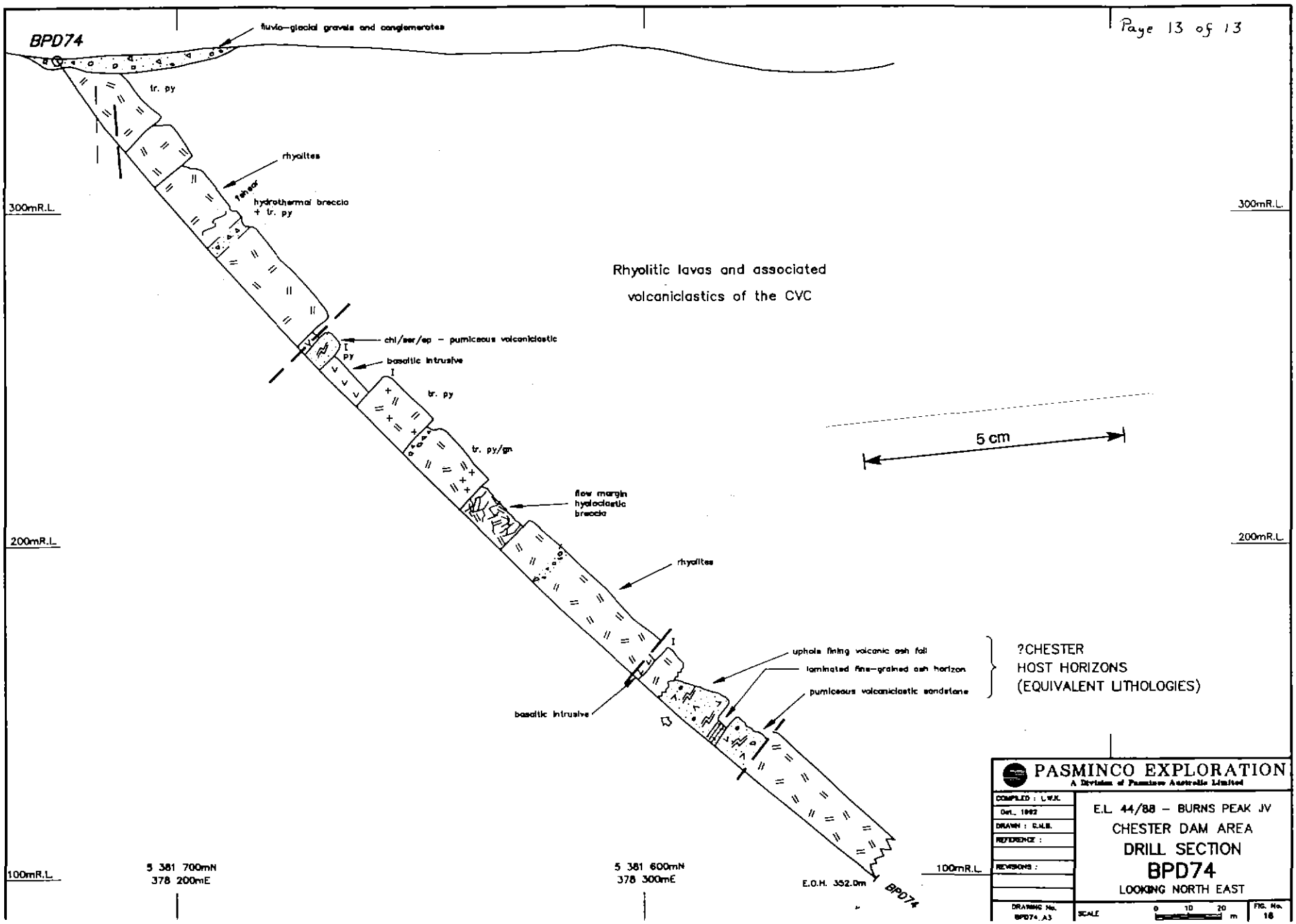
SAMPLE						ASSAYS (ppm unless specified)														COMMENTS
Number	Type	From m	To m	Interval m	Recovered m	Cu	Pb	Zn	Ag	Au	Al_2O_3	SiO_2	TiO_2	Fe_2O_3	MnO	CaO / K_2O	MgO / P_2O_5	S / Na_2O	LOI / TOTAL	
31779	½ core	74·0	75·0	1·0	1·0	8	18	100	<1	<0·008	13·10	69·1	0·21	3·84	0·21	2·72 / 3·63	1·27 / 0·034	0·65 / 0·89	4·63 / 100·33	
31780	"	75·0	76·0	1·0	1·0	7	4	44	<1	<0·008										
31781	"	121·0	122·0	1·0	1·0	15	43	77	<1	<0·008	13·02	74·8	0·28	1·79	0·04	0·63 / 4·94	0·90 / 0·031	1·15 / 1·52	2·22 / 101·32	
31782	"	122·0	123·0	1·0	1·0	15	37	60	<1	<0·008										
31783	"	123·0	124·0	1·0	1·0	8	5	90	<1	<0·008										
31784	½ core	35·7	35·9	0·2	0·2															
31790	½ core	178·5	178·7	0·2	0·2															
Laboratory	ANALABS			Analytical Method		4A 140 AAS	4A 140 AAS	4A 140 AAS	5A 140 AAS	4S 309 FA/MS	0X408 XRF	0X408 XRF	0X408 XRF	0X408 XRF	0X408 XRF	0X408 XRF	0X408 XRF	0X408 XRF	0X408 XRF	
Job-No. 111510-60-0648		Date 27/3/92		Detection Limit		2	3	2	1	0·008	0·05	0·1	0·01	0·01	0·01	0·01 / 0·01	0·01 / 0·01	0·01 / 0·05	0·01 / 0·01	

PASMINCO EXPLORATION
DIAMOND DRILL HOLE SUPPLEMENTARY DATA

PROJECT: Burns Peak

HOLE No. BPD 74

depth	mag.sus (SI x .001)	depth	s.g.	sample type
0.1	0.05			HQ whole
4.0	0.20			HQ whole
10.4	0.14			HQ whole
13.0	0.15			HQ whole
16.0	0.03			HQ whole
19.6	0.07	20.0	2.69	HQ whole
22.0	0.10			HQ whole
25.0	0.09			HQ whole
28.0	0.12			HQ whole
31.0	0.17			HQ whole
34.0	0.13			HQ whole
37.0	0.32			HQ whole
39.7	3.07	41.0	2.68	HQ whole
42.2	1.23			HQ whole
45.6	0.69			HQ whole
49.0	0.19			HQ whole
50.0	0.09	50.0	2.71	NQ whole
55.0	0.18			NQ whole
58.0	0.19			NQ whole
60.5	0.27			NQ whole
63.6	0.32			NQ whole
67.0	0.27			NQ whole
70.0	0.30			NQ whole
74.0	0.18	75.0	2.72	NQ whole
76.0	0.13			NQ whole
79.0	0.19			NQ whole
83.4	0.03			NQ whole
85.0	0.15			NQ whole
88.0	0.10			NQ whole
92.4	0.15			NQ whole
93.7	0.22			NQ whole
96.8	0.13			NQ whole
100.0	0.18			NQ whole
102.7	0.23	100.0	2.68	NQ whole
106.2	0.17			NQ whole
110.0	0.19			NQ whole
112.0	0.13			NQ whole
114.8	0.32	114.7	2.60	NQ whole
119.1	0.03			NQ whole
121.0	0.08	121.0	2.73	NQ whole
123.8	0.33			NQ whole
126.3	0.22			NQ whole
129.8	22.60	130.0	2.80	NQ whole
135.9	26.60			NQ whole
140.6	0.11			NQ whole
142.4	0.06			NQ whole
145.8	0.07	150.0	2.72	NQ whole
151.0	0.08			NQ whole
157.0	0.05			NQ whole
160.0	0.10			NQ whole
166.0	0.05			NQ whole
169.0	0.04			NQ whole
171.8	0.01	175.0	2.72	NQ whole
177.9	0.04			NQ whole
182.6	0.08			NQ whole
184.8	0.05			NQ whole
188.8	0.03	190.5	2.78	NQ whole
193.3	0.04	195.5	2.66	NQ whole
197.7	0.03			NQ whole
199.0	0.04			NQ whole
202.0	0.03			NQ whole
205.4	0.05			NQ whole
209.0	0.07			NQ whole
211.0	0.07			NQ whole
214.0	0.03			NQ whole
220.0	0.04	220.2	2.73	NQ whole
223.0	0.05			NQ whole
226.0	0.07			NQ whole
229.2	0.05			NQ whole
231.4	0.10			NQ whole
237.4	0.04			NQ whole
238.6	0.07			NQ whole
244.0	0.04			NQ whole
250.0	0.05	250.0	2.72	NQ whole
256.0	0.04			NQ whole
258.4	0.12			NQ whole
262.6	0.04			NQ whole
267.0	0.05	269.2	2.74	NQ whole
271.0	0.13			NQ whole
277.0	0.21			NQ whole
283.0	0.24			NQ whole
285.8	0.16			NQ whole
292.0	0.18			NQ whole
296.8	0.10	300.0	2.74	NQ whole
302.8	0.14			NQ whole
304.0	0.11			NQ whole
310.0	0.15			NQ whole
316.0	0.26			NQ whole
322.0	0.16	325.6	2.75	NQ whole
328.0	0.17			NQ whole
334.0	0.12			NQ whole
340.0	0.21			NQ whole
343.0	0.22			NQ whole
349.0	0.28	351.9	2.66	NQ whole
352.0	0.27			NQ whole
EOH				



PASMINCO EXPLORATION
A Division of Pasminco Australia Limited

COMPILED : L.W.K.	E.L. 44/88 – BURNS PEAK JV
Oct., 1992	CHESTER DAM AREA
DRAWN : R.M.B.	DRILL SECTION
REFERENCE :	BPD74
REVISIONS :	LOOKING NORTH EAST
DRAWING No. BPD74_A3	SCALE 0 10 20 m
	FIG. No. 16