

PASMINGO EXPLORATION DIAMOND DRILL HOLE LOG

Hole ID
BT3

DRILLING			OBJECTIVE					COLLAR SURVEY (AMG)			
Location	BROWNS TUNNEL		To test the southern extention of mineralization intersected in BT2 and below outcrop of high grade mineralization on surface. A secondary target was to test the andesite position and to complete the section to the Pinnacles Rhyolite.					AMG mN	5384572.9	Bearing	278.0
Project	BURNS PEAK							AMG mE	3778668.1	Dip	-45.0
Prospect	BROWNS TUNNEL							mN		Hole Length	198.4
Design By	PMQ							mE		DH Survey Type	eastman single shot
Logged By	PMQ							RL	459.7		
Relogged											
Commenced	24 April 1996		RESULT					DOWNHOLE SURVEY (AMG)			
Completed	8 May 1996		Only minor mineralization was intersected close to surface. A thin band of high grade mineralization was intersected in a zone of interesting mineralized cherty silicified sediments stratigraphically above the andesite and below a zone of pumice breccia with blebby carbonate/silica alteration and mineralization below the Pinnacles Rhyolite.					Depth	Bearing	Dip	
Drilled By	East Coast Drilling							0.0	-45.00	278.00	
Drill Rig	LM38							40.0	-44.00	276.00	
								70.0	-45.00	276.00	
								100.0	-45.00	277.00	
								130.0	-44.00	277.00	
			190.0	-42.00	279.50						
SIGNIFICANT CORE LOSS			POOR GROUND CONDITION ZONES								
HOLE SIZE			HOLE CONDITIONS AFTER COMPLETION								
From	To	Size	Collar		CAPPED NILL NILL CLEARED AND SUMP FILLED IN						
0	29.7	HQ	Steel Casing								
29.7	198.4	NQ	PVC Casing								
			Ground Water								
			Wedge								
			Drill Pad								
SIGNIFICANT INTERSECTIONS											
From	To	Int	Cu	Pb	Zn	Ag	Au	Comments			
132.2	136	3.8		3.3%	6.5%	26	2.8				

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DESCRIPTION			GRAPHIC								
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth	Lith	Struct	STRUCTURES			
0.00	1.90	UNASSIGNED. no core. CONTACT: missing	moderately sericitised. moderately silicified. banded silica and sericite alteration controlled by lithology.		0	???					
2.00	7.50	CHERT grey. cherty silicified shale? may be not in place.. CONTACT: missing ACID LAVA white. broken and weathered felsic volcanic.. CONTACT: missing							???		
7.50	7.70	CHERT grey. cherty silicified shale?. CONTACT: conformable abrupt							???		
7.70	8.80	ACID LAVA white. poor recovery, missing core, felsic volcanic mixed with grey cherty shale.. CONTACT: missing					VEIN minor sphalerite on fractures minor pyrite disseminated. minor dark brown sphalerite in fine irregular fractures in cherty sediments, and disseminated pyrite in sericitised felsic volcanics.		???		
8.80	10.00	CHERT grey. broken and mineralized cherty shale.. CONTACT: conformable mixed ACID LAVA yellow. sheared felsic volcanic with abundant fracture fill mineralization.. CONTACT: missing							???		
10.00	11.00	CHERT grey. cherty silicification of fine grained sediment? Abundant fine mineralized fractures.. CONTACT: faulted to LCA						10	???		
11.00	12.50	ACID LAVA yellow. CONTACT: faulted							???		
12.50	12.90	FAULT ZONE (PUG) grey. mixed pug and breccia. Significant fault.. CONTACT: faulted to LCA							???		
12.90	13.90	ACID LAVA yellow. Possible flow banding in part, sericitic and mineralized felsic volcanic.. LCA							fz		

FAULT breccia pug

FIRST CLEAVAGE R40

BROKEN CORE

FAULT R30 breccia pug

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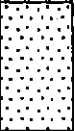

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DESCRIPTION					GRAPHIC			STRUCTURES
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth	Lith	Struct	
13.90	17.80	ACID LAVA yellow. Possible flow banding in part, sericitic and mineralized felsic volcanic.. LCA	moderately sericitised, moderately silicified, banded silica and sericite alteration controlled by lithology.	VEIN minor sphalerite on fractures minor pyrite disseminated, dark grey sphalerite on joint faces and crackle fractures, and disseminated fine grained pyrite and coarse grained red sphalerite in sericitised felsic volcanics.				FAULT R20
17.80	19.50	SANDSTONE dark grey. broken and fractured and mineralized sediment, cherty in part, and massive medium grained sandstone in part.. CONTACT: missing		DISSEMINATED minor pyrite disseminated minor sphalerite disseminated				
19.50	29.10	ACID LAVA yellow grey, very coarse grained. Irregular unit, obscured by sericitisation but comprising volcanic clasts upto 50mm with possibly pumiceous matrix, interpreted as a slump or mass flow of pumiceous volcanic debris.. CONTACT: conformable abrupt to LCA	moderately sericitised, slightly carbonatised, matrix and pumiceous clasts dominantly sericitised, minor clasts carbonate altered.	DISSEMINATED minor pyrite disseminated very minor sphalerite disseminated, very fine disseminated pyrite throughout. Trace fine black sphalerite on fracture faces, minor disseminated sphalerite in manganese carbonate? altered clasts.	20			FIRST CLEAVAGE R35

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DESCRIPTION			GRAPHIC			STRUCTURES		
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth		Lith	Struct
19.50	29.10	ACID LAVA yellow grey, very coarse grained. Irregular unit, obscured by sericitisation but comprising volcanic clasts upto 50mm with possibly pumiceous matrix, interpreted as a slump or mass flow of pumiceous volcanic debris.. CONTACT: conformable abruptto LCA	moderately sericitised, slightly carbonatised. matrix and pumiceous clasts dominantly sericitised, minor clasts carbonate altered.	DISSEMINATED minor pyrite disseminated very minor sphalerite disseminated. very fine disseminated pyrite throughout. Trace fine black sphalerite on fracture faces, minor disseminated sphalerite in manganoan carbonate? altered clasts.	30			FIRST CLEAVAGE 005
29.10	33.10	SHALE grey, peperitic. zone of shale mixed with minor waxy green sericite altered and irregular shaped feldspar phytic volcanic fragments.. CONTACT: conformable abruptto LCA						
33.10	42.20	ACID LAVA yellow grey, feldspar phytic. Irregular zone of waxy green sericitises feldspar phytic volcanic fragments in blebby silica altered feldspar phytic matrix, could be peperite with reworked felsic volcanic matrix.. CONTACT: missing	moderately sericitised, slightly carbonatised. matrix and pumiceous clasts dominantly sericitised, minor clasts carbonate altered.	DISSEMINATED very minor pyrite disseminated trace sphalerite disseminated	40			

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DESCRIPTION			GRAPHIC			STRUCTURES		
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth		Lith	Struct
39.10	42.20	ACID LAVA yellow grey, feldspar phyrlic. Irregular zone of waxy green sericitises feldspar phyrlic volcanic fragments in blebby silica altered feldspar phyrlic matrix, could be peperite with reworked felsic volcanic matrix.. CONTACT: missing	moderately sericitised, slightly carbonatised, matrix and pumiceous clasts dominantly sericitised, minor clasts carbonate altered.	DISSEMINATED very minor pyrite disseminated trace sphalerite disseminated				
42.20	44.10	SHALE grey, fine grained. Massive to finely laminated in part. Minor waxy green feldspar phyrlic peperite component. Faulted associated with water loss.. CONTACT: missing		VEIN minor sphalerite in veins minor pyrite disseminated. Red brown sphalerite in undeformed 5mm free growth to fibrous quartz veins. Minor fine grained disseminated pyrite throughout.				
44.10	51.50	SANDSTONE grey, upwards fining sequence. Zone of coarse grained (5mm) volcanic derived sandstone with minor lithic component grading downhole to siltstone from 48.1m, and shale from 50m. The coarse grained zone could be the matrix to the above irregular peperite?. CONTACT: conformable abrupt to LCA		DISSEMINATED minor pyrite disseminated trace sphalerite on fractures	50			BEDDING grading downhole
51.50	52.60	MINERALISATION/ALTERATION yellow grey. Sericitised and cleaved, feldspar phyrlic zone possibly pumiceous surrounding 30cm band of cherty silica alteration with patchy red sphalerite mineralization, and fracture fill chalcopyrite.. CONTACT: conformable abrupt to LCA	slightly carbonatised, minor white carbonate spotting elongate in cleavage.	STRINGER abundant sphalerite as stringers minor chalcopyrite in veinlets. unusual coarse grained red brown sphalerite with yellow cores in pressure shadows of grey silica pods, associated with shear texture brecciated carbonate. Chalcopyrite in fine cross cutting fractures in cherty patches. Associated with silica-sericite-chlorite and carbonate alteration.		m/a		BEDDING #45
52.60	53.80	RHYOLITE yellow grey, peperitic. Rhyolite fragments in silicified shale.. CONTACT: conformable abrupt	moderately sericitised, moderately silicified, slightly carbonatised, blebby fine grained blue grey fractured and mineralized silica with cleaved sericitised bands, carbonate altered breccia, and chloritic bands.	DISSEMINATED trace pyrite disseminated				
53.80	60.40	RHYOLITE yellow pink, quartz phyrlic feldspar phyrlic. prominently quartz phyrlic lava, fragmented with waxy sericitised bands.. CONTACT: conformable abrupt	slightly sericitised, slightly albitised, matrix sericitised, clasts cream white, silica/albite? feldspars, white?					

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DESCRIPTION					GRAPHIC			
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth	Lith	Struct	STRUCTURES
53.80	60.40	RHYOLITE yellow pink, quartz phyric feldspar phyric. prominently quartz phyric lava, fragmented with waxy sericitised bands.. CONTACT: conformable abrupt	slightly sericitised, slightly albitised. matrix sericitised. clasts cream white, silica/albite? feldspars, white?	DISSEMINATED trace pyrite disseminated				
60.40	60.60	MINERALISATION/ALTERATION grey, sericitic volcanic with patchy silica/coarse grained pyrite, coarse grained red sphalerite, and fine grained dark grey sulphide mineralization.. CONTACT: faulted to LCR						
60.60	63.40	ANDESITE MIXED WITH SHALE yellow grey. irregular zone with minor bands of massive andesite? at 62.3 - 62.5, and 63.2 - 63.4m, with mixed yellow sericite and blebby silica altered feldspar phyric volcanic and grey shale.. CONTACT: faulted	moderately silicified, moderately sericitised. blebby silica. sericite in cleavage and peripheral to fractures together with chlorite.	MASSIVE 5% pyrite disseminated minor sphalerite associated with alteration. 10cms of semi-massive coarse grained red, and fine grained grey sphalerite with coarse grained pyrite and 10cms of massive granular pyrite comprising fault zone. DISSEMINATED abundant pyrite disseminated	60			FAULT A35
63.40	64.30	ALTERATION ZONE black. massive black chlorite with white altered feldspars, and abundant weathering pits?. CONTACT: faulted to LCR	intensely chloritised. massive chlorite with white altered feldspars, and abundant evenly distributed feldspar? weathering pits. Emanating from fault.			a/z		FAULT
64.30	75.00	ANDESITE buff, peperitic. Unusual texture with massive pale lava with chloritised feldspars, and minor pale grey cherty silica possibly irregular veining rather than peperitic sediment?. CONTACT: gradational	moderately sericitised. Mn staining of sericite. moderately silicified, moderately albitised. irregular crypto crystalline pale grey silica veins in albitised? lava.					

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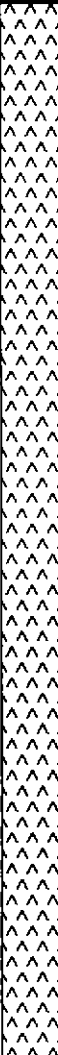
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DESCRIPTION

GRAPHIC

FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth	Lith	Struct	STRUCTURES
75.00	111.20	ANDESITE buff. massive buf pink (albitised?) andesite, altered phyric feldspars , minor zones with fragmental texture, and chlorite and/or sericite alteration.. CONTACT: conformable abrupt to LCA	moderately silica-albite		90			

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DESCRIPTION					GRAPHIC			STRUCTURES
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth	Lith	Struct	
75.00	111.20	ANDESITE buff. massive buf pink (albitised?) andesite, altered phyric feldspars , minor zones with fragmental texture, and chlorite and/or sericite alteration.. CONTACT: conformable abruptto LCR	<p>moderately silica-albite</p> <p>moderately chloritised</p> <p>slightly silica-albite. massive fine grained buff coloured hard matrix and altered fepdspar phenocrysts. with minor grey cryptocrystalline silica veinlets.</p>		100			
111.20	115.10	SANDSTONE green grey, coarse grained. irregular reworked andesite debris.. CONTACT: conformable abruptto LCR	<p>moderately chloritised. moderately sericitised carbonatised</p>	DISSEMINATED minor pyrite disseminated very minor sphalerite on fractures	110			FALT ASO

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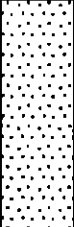





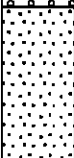
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DESCRIPTION				GRAPHIC				
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth	Lith	Struct	STRUCTURES
111.20	115.10	SANDSTONE green grey, coarse grained. irregular reworked andesite debris.. CONTACT: conformable abrupt to LCA	moderately chloritised, moderately sericitised carbonatised	DISSEMINATED minor pyrite disseminated very minor sphalerite on fractures				FAULT R65 BEDDING R55 FIRST CLEAVAGE R55
115.10	117.00	ANDESITE buff green, hyaloclastitic, feldspar phytic. Autobrecciated margin of andesite.. CONTACT: missing	moderately silica-albite					
117.00	122.80	SANDSTONE pale grey, laminated. variable sediments from fine grained cherty massive siltstone, laminated siltstones, fine grained to medium grained sandstones.. CONTACT: conformable abrupt to LCA	moderately silicified, slightly sericitised	VEIN minor sphalerite on fractures very minor pyrite disseminated, minor coarse grained red brown sphalerite in vugs and fractures.				FAULT R45 pug
					120			
122.80	123.90	CONGLOMERATE grey buff, poorly sorted, polymict. clasts from 1 to 50mm, of siltstone, pumice and volcanic clasts several totally replaced by pyrite.. CONTACT: gradational		CLAST minor pyrite massive. minor 10mm pods of massive pyrite, replaced clasts?				
123.90	130.90	SANDSTONE grey, massive. variable massive to bedded fine cherty siltstones to medium grained sandstone.. CONTACT: faulted		DISSEMINATED trace sphalerite disseminated				BEDDING R50

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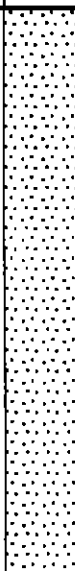
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DESCRIPTION				GRAPHIC				
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth	Lith	Struct	STRUCTURES
123.90	130.90	SANDSTONE grey, massive. variable massive to bedded fine cherty siltstones to medium grained sandstone.. CONTACT: faulted	moderately silicified, slightly sericitised moderately silicified, moderately sericitised, slightly carbonatised. structurally disrupted zone with variable alteration, manganoan carbonate in fractures and alteration of feldspars, and fine grained sericite silica alteration with bleached appearance.	DISSEMINATED trace sphalerite disseminated DISSEMINATED minor sphalerite disseminated minor pyrite disseminated. mineralization increasing to 133.5m. Abundant 1mm spots of pale cg sphalerite rimmed with black sphalerite? and radiating fringe of sericite. Abundant fine fractures with pale sphalerite and galena, minor vfg pale sphalerite in 10mm radiating alteration patches. Abundant very fine grained disseminated pyrite.	130			BEDDING A40 BEDDING A5 BEDDING A20 BEDDING A25 FAULT A30
130.90	133.50	SANDSTONE pale grey. irregular altered sandstone, fine grained sericitic matrix with minor sphalerite spots and minor carbonate patches.. CONTACT: conformable abrupt						BROKEN CORE
133.50	134.40	MASSIVE SULPHIDE black. Matrix of fine grained white to dark grey sulphides (sphalerite and galena) with common 3mm faun coloured sphalerite spots rimmed with dark sphalerite. Minor enclosed waxy green sericite.. CONTACT: conformable abrupt		MASSIVE 10% sphalerite massive 5% galena massive. Abundant 1 - 4mm pale sphalerite spots in matrix of fine galena, and dark sphalerite, and wispy textured pale sphalerite? Chalcopyrite disseminated throughout. Distinct and unusual texture.		m/s		FIRST CLEAVAGE A55
134.40	137.50	SANDSTONE pale grey, coarse grained, bedded, polymict. pale grey fine grained sericite matrix, quartzose sandstone. Bedding parallel to LCR (fold?) in part.. CONTACT: gradational CONGLOMERATE grey yellow, coarse grained, poorly sorted, polymict. Clasts ranging from 1 to 20mm of predominantly pale grey sediment, soft sediment texture in part, with wispy pumice clasts and abundant pyrite replaced clasts.. CONTACT: conformable abrupt		VEIN minor pyrite on fractures minor sphalerite on fractures. minor mineralization in structurally disrupted zone associated with fracture fill carbonate.				FAULT A20 FAULT A30
137.50	139.20	SANDSTONE white, medium grained. zone of disrupted altered fine to medium grained sediments, comprising silica-sericite with minor 2mm pyrite and sphalerite spots. Abundant fine fractures, and shear texture obliteration primary textures.. CONTACT: faulted		CLAST minor pyrite massive. minor pyrite replaced clasts in conglomerate.				BEDDING A5
139.20	143.80			VEIN minor sphalerite on fractures minor pyrite on fractures. minor pale brown sphalerite in fractures and veinlets in structurally disrupted zone.				

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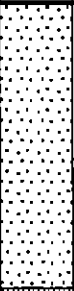


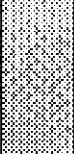




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DESCRIPTION				GRAPHIC				
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth	Lith	Struct	STRUCTURES
139.20	143.80	SANDSTONE white, medium grained. zone of disrupted altered fine to medium grained sediments, comprising silica-sericite with minor 2mm pyrite and sphalerite spots. Abundant fine fractures, and shear texture obliteration primary textures.. CONTACT: faulted	moderately silicified. moderately sericitised, slightly carbonatised. structurally disrupted zone with variable alteration. manganese carbonate in fractures and alteration of feldspars. and fine grained sericite silica alteration with bleached appearance.	VEIN minor sphalerite on fractures minor pyrite on fractures. minor pale brown sphalerite in fractures and veinlets in structurally disrupted zone.	140			
143.80	149.40	CHERT white, fine grained. zone of cherty altered sediments, porcelain like in part, fine fractures in part. Pyrite bands in veins and fractures. Disseminated sulphides in part.. CONTACT: conformable abrupt to LCA	highly silicified. cherty alteration.	VEIN minor sphalerite in veinlets minor chalcopyrite on fractures. mineralization in veins and fractures in cherty altered zone, also as fine disseminations with regular distribution in some bands, unusual texture.			---	FALLT R20 shear
							---	FALLT R10
							=====	FIRST CLEAVAGE R45
149.40	150.60	SANDSTONE grey, medium grained, massive, quartz phyric. massive sandstone composed of abundant 0.2mm quartz grains in fine silica matrix. Disrupted by minor fractures and mineralization.. CONTACT: conformable abrupt			150			
150.60	153.80	PUMICEOUS MASS FLDW grey yellow, pumiceous. zone of mixed blocks of pumice breccia and sediment clasts irregular texture, possibly a slump mixing lithologies, grading to reworked pumiceous sandstone. Slump? zone resembles texture of possible? pumiceous slump breccia near the top of hole.. CONTACT: faulted	moderately sericitised	DISSEMINATED minor sphalerite disseminated				
		SANDSTONE grey, medium grained fine grained, quartz phyric. quartzose sandstone with siliceous matrix, similar to interval above pumiceous interval.. CONTACT: faulted						
153.80	155.00							

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PRSMINCO EXPLORATION

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DESCRIPTION			GRAPHIC			STRUCTURES		
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth		Lith	Struct
155.00	185.10	PUMICEDUS MASS FLOW green yellow, pumiceous feldspar phytic. Coarse pumice clasts upto 10mm, typified by (50mm) poddy silica or manganooan carbonate alteration. Carbonate may be replacing silica, with minor sulphides nucleated in carbonate. Well preserved chlorite and sericite altered pumice clasts. Abundant 1mm sericite/carbonate altered feldspars.. CONTACT: conformable abruptto LCA	moderately sericitised, moderately carbonatised, slightly silicified. zone of blebby manganooan carbonate alteration upto 50mm pods mineralised in part. Carbonate pods uniformly distributed throughout.	DISSEMINATED very minor sphalerite associated with alteration. minor fine grained grey sulphides, and coarse grained straw and bright brown sphalerite nucleating within cream carbonate alteration patches and within minor carbonate veinlets. Distribution is uniform throughout, but the most mineralized are sampled.	170			
					180			FIRST CLEAVAGE #60

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DESCRIPTION					GRAPHIC			STRUCTURES
FROM	TO	LITHOLOGY	ALTERATION	MINERALISATION	Depth	Lith	Struct	
155.00	185.10	PUMICEOUS MASS FLOW green yellow, pumiceous feldspar phytic. Coarse pumice clasts upto 10mm, typified by (50mm) poddy silica or manganoan carbonate alteration. Carbonate may be replacing silica, with minor sulphides nucleated in carbonate. Well preserved chlorite and sericite altered pumice clasts. Abundant 1mm sericite/carbonate altered feldspars.. CONTACT: conformable abruptto LCA	moderately sericitised, moderately carbonatised, slightly silicified. zone of blebby manganoan carbonate alteration upto 50mm pods mineralised in part. Carbonate pods uniformly distributed throughout.	DISSEMINATED very minor sphalerite associated with alteration. minor fine grained grey sulphides, and coarse grained straw and bright brown sphalerite nucleating within cream carbonate alteration patches and within minor carbonate veinlets. Distribution is uniform throughout, but the most mineralized are sampled.				
185.10	198.40	RHYOLITE buff grey, flow banded massive, feldspar phytic quartz phytic. Typical Pinnacles Rhyolite, flow banded, abundant 1mm (white carbonate altered) feldspars, and minor 0.5mm phytic quartz. Massive homogenous rock. Abundant fine white carbonate veining.	slightly carbonatised. white carbonate as fine veinlets and altered feldspars throughout.					

FIRST CLEAVAGE R45

PRIMARY FABRIC R60

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