NORANDA EXPLORATION COMPANY LTD.

Property MULE CREEK	Started June 13, 1985	FIELD CO-ORDINATES	SURVEYED CO-ORDINATES	DIP TESTS						NTS no. 104 P/15		
Hole no. MC-85-1	Finished June 17, 1985	Lat. L10713N	Lat.	Depth	Bearing	Dip	Depth	Bearing	Dip	Project no. 378		
Bearing 200	Length 70.4 m	Dep. 10116W	Dep.							Logged by S. Abercrombie		
Dip - Collar -50°	Core size BQ	Elev. 2920'	Elev.							Sheet 1 of 8		

METRES From	METRES To	% Recovery	Graphic Log	DESCRIPTION OF UNITS	% Mineralization	Sample no.	METRES From	METRES To	METRES Length	ASSAYS
0	8.84	12.6		OVERBURDEN: Rounded pebbles of gabbro, diorite, and rhyolite.						
8.84	10.40	39.2		OVERBURDEN?-CLAY ZONE: May be Fault Gouge. Dark brown to black clay containing rock chips ranging in size from <1 mm to 3 cm in diameter, 20% of core.						
10.40	10.85	72.2		OVERBURDEN: Basalt and diorite rock chips, 20% clay.						
10.85	11.25			OVERBURDEN: Diorite - a 0.6' length of core and rounded diorite rock chips in a clay matrix. Included also, 0.3' of argillite.						
11.25	14.51			FINE-GRAINED GABBRO: Igneous texture, green fresh and weathered surface; feldspars - 0.05 mm in diameter 25-30% of rock; augite(?) - dark green crystals, 0.05 mm in diameter 2% of rock. Matrix - mix of chlorite and hornblende. Pyrite - patches, blebs ~1 mm in diameter 1% of rock, pyrite on fracture surfaces, traces pyrrhotite. 11.58: Gypsum? vein, 0.8 cm in width. Vein 20% to core axis. 12.13: Quartz vein 0.05 mm in width. 24% to core axis. 13.87: Pyrite 1% of rock, along fractures, within epidote veins and as blebs 1 mm in diameter. 14.18: Traces of pyrrhotite in the rock and rare specks of chalcopyrite.						
14.51	14.71			FAULT GOUGE?: Rounded pebbles with some clay.						
14.71	17.47	90		FINE-GRAINED GABBRO: Igneous textured rock green colour, feldspar, chlorite, hornblende content same as 11.25-14.51m. 14.82: Calcite Vein 1 mm in width. 21° to core axis. 14.94: Epidote Vein 1 cm in width, traces pyrite associated with it. 15° to core axis. 15.24: Pyrite Bleb 1 cm in diameter. 15.78: Pyrite - veinlets 0.05 mm wide 1-2% of rock. 16.43: Calcite Vein 0.5 cm in width. 20° to core axis. 16.86: Epidote content increased to 10% of rock. 17.38: Pyrite - veinlets locally 2-3% of rock.						
17.47	21.37	90		FINER GRAINED GABBRO: Igneous texture, green colour, feldspar content decreased to 10-15% of rock, grain size decreased to <0.05 mm in diameter, matrix chlorite and hornblende. 17.96: Pyrite veinlet - 0.5 cm in width. 82° to core axis. 18.29: Pyrite Blebs up to 1.5 cm in diameter, predom. on fracture faces, fractures contain up to 5% pyrite.		69387	19.8	21.3	1.5 m	

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METRES From	METRES To	% Recovery	Graphic Log	DESCRIPTION OF UNITS	% Mineralization	Sample no.	METRES From	METRES To	METRES Length	ASSAYS
				18.75: Quartz vein - apex of fold 2 cm in width, flanks of fold 2 mm in width, green white colour, epidote characteristically along margins, pyrite 1% found along edges of quartz vein and gabbro and rarely in the quartz vein, up to 1 mm in diam. when in qtz vein py tends to be euhedral 20° to core axis.						
				18.87: Pyrite Bleb 1 cm in diameter, irregular shape and structure.						
				19.15: Pyrite Bleb 1.5 cm in diameter, traces of chalcopyrite? and pyrrhotite.						
				19.21: Chlorite, hornblende blebs, locally abundant 5% of rock, 3 cm in length, angular and in swirls.						
				19.33: Epidote Vein - 2 mm in width, 29° to core axis, no pyrite within vein.						
				19.48: Pyrite Veinlets - 90° to core axis, associated with quartz and epidote.						
				19.60: Pyrite Bleb 2.5 cm in diameter.						
				19.63: Pyrite rims epidote and quartz, pyrite veinlets as well.						
				19.97: Quartz Vein 1 mm in diam, 34° to core axis, pyrite bleb associated with vein 2 cm in diameter.						
				20.21: Quart Vein - 71° to core axis, contains some epidote & country rock, pyrite bleb within epidote vein, pyrite on fracture surfaces.						
				20.43: Epidote Vein 1 mm wide, pyrite locally 1-2% of core.						
				19.82-21.34: Pyrite 1-2% of country rock.						
				20.67: Quartz Vein 1 mm wide, 54° to core axis, pyrite associated with the vein.						
				20.91: Epidote Vein 1.1 cm wide, contains 3% quartz blebs up to 2 mm in diameter, 14° to core axis. Pyrite veinlets conform epidote vein.						
21.37	21.68	100		QUARTZ VEIN: Upper contact 48°, lower contact 34° to core axis. Upper contact not sharp, contains graphite (minor<1%). Vein contains qtz, epidote, and pyrite. Epidote 15% of vein usually in angular fragments or in swirls. Pyrite, trace grains <0.05 mm in diameter, found in vein but usually associated with epidote. Quartz - milky and white in colour, clear qtz in veinlets within milky quartz.		69388	21.37	21.68	0.31m	
21.68	23.66	95		FINE-GRAINED GABBRO: Green colour, feldspars <0.05 mm diam. 30% of rock, sericitized to a tan colour, epidote, chlorite and hornblende rich matrix, pyrite averages 1% of core, especially abundant on fracture surfaces and with epidote and quartz.						
				21.89: local abundance of quartz blebs and veinlets, rimmed by epidote, traces of pyrite.						
				22.44: Quartz blebs, discontinuous, one up to 3.5 cm in diameter, epidote 10-15% as veinlets or blebs.						
				22.74: Quartz Veins, 14° to core axis, 1 mm wide cut by other veins <0.05 mm in diameter, has disjointed previous quartz vein, pyrite - fine-grained in veinlets parallel, conformable, with epidote veining or within quartz.						
				22.99: Small blebs <1% of graphite within qtz veining.						

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METRES From	METRES To	% Recovery	Graphic Log	DESCRIPTION OF UNITS	% Mineralization	Sample no.	METRES From	METRES To	METRES Length	ASSAYS
				23.17: Small pyrite veinlet 0.05 mm in diameter.						
				23.41: Gabbro becoming lighter in colour, probably some leaching now a tan green colour, pyrite veinlets at 80° to core axis, 0.05 mm wide and associated with epidote.						
				23.48: Pyrite Veinlet, 70° to core axis, epidote common 15% of rock.						
23.66	23.84	90		QUARTZ VEIN: Upper contact 90°, lower contact 80° to core axis. Ribbons of graphite running 80° to core axis 5-10% of vein quartz milky and white colour.						
23.84	24.70	95		GABBRO: Tan green colour, pyrite 1-2%, predominantly in large blebs up to 1.5 cm in diameter or in veinlets 0.05 mm in width, pyrite also found in quartz blebs but rare, quartz blebs up to 6 cm in diameter 5% of rock, epidote 5-10% of rock and usually with pyrite. Rock leached very much lighter in colour, pyrite blebs in quartz may be euhedral in shape.						
24.70	25.0	80		QUARTZ VEIN: Upper and lower contacts unknown. Quartz milky white in colour, graphite ribbons (80° to core axis), pyrite - trace within graphite & at graphite/qtz boundary, rarely disseminated in qtz; sericite (tan-brown colour) patches up to 1.5 cm in diam, 1% of vein.						
25.0	25.8	95		GREEN GABBRO: Feldspars sericitized to tan-brown colour 5-10% of rock, matrix - chlorite and hornblende, epidote veins & veinlets 2% of rock, and locally contain pyrite, quartz veinlets and stringers 0.05 mm in diam, milky white and contain 1% pyrite; several generaltions, trend 10° to core axis, graphite in qtz blebs (4 cm diam), qtz 5% of rock.						
				25.7: Bleached gabbro - qtz, epidote, and trace graphite, and pyrite.						
				25.8: Qtz carbonate vein, graphite ribbons (3%), sericite patches 2.0 cm in diameter, 5% of rock, pyrite blebs & veinlets 2% of vein.						
25.8	26.6	95		GABBRO: Feldspar, sericitized 10% qtz veinlets (5%), 66° to core axis, epidote veinlets <0.05 mm in diam, hornblende and chlorite 80%; pyrite 5% veinlets in qtz and in matrix, some veinlets 3-4 cm in length. Pyrite in qtz blebs common.						
26.6	27.4	85		BLEACHED GABBRO: Sand colour, feldspars sericitized, qtz blebs & veinlets 1 cm in width; graphite - ribbons and blebs 1%; pyrite 5% predom. blebs 1.5 cm in diameter.		69389	26.65	28.93	2.28m	
				27.3-27.4: Qtz & graphite rich, graphite (20%), qtz (60%), sericite 20% of rock, pyrite veinlets 1%.						
27.4	28.4	62.5		GRAPHITIC SHALE: Qtz 10% stringers and veinlets, generally fine-grained blk sed., qtz contains fragments shale within it, graphite 10%, pyrite fine-grained <0.05 mm diam, trace core very broken from 27.7-28.4.						

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METRES From	METRES To	% Recovery	Graphic Log	DESCRIPTION OF UNITS	% Mineralization	Sample no.	METRES From	METRES To	METRES Length	ASSAYS
28.4	28.9	95		BLEACHED GABBRO: Similar to 26.6-27.4. Pyrite rich 7% mottled looking, pyrite in swirls & veinlets, up to 5 cm in length.		69390	28.9	32.0	3.1m	
28.9	35.2	75		INTERBEDDED SILTSTONE AND SHALE: Lamination 80° to core axis at 32.6 m, 60° at 28.9 m. Shale black, fine-grained siltstone light gray, core broken and fractured, graphite locally very abundant 20%, quartz veins and stringers 10% of rock, pyrite trace, local calcite veins <0.05 mm in width. 33.7-34.6: Black clay, graphite rich.		69391	32	35.0	3 m	
35.2	36.3	70		INTERBEDDED SILTSTONE AND SHALE: Same as unit above (28.9-35.2) but pyrite locally to 5% occurs as lenses or concretions 1 x 3 cm in diam., some disseminations and wisps.		69392	35	38.0	3 m	
36.3	37.1	40		BLACK SHALE: Broken core, pebbles pale gray colour in places. 36.8-37.0: laminated 90° to core axis, pyrite large bleb 1.0 x 1.5 cm.						
37.1	37.5	40		GOUGE(?): Black clay, graphite 10%, few pieces of black shale with quartz and minor calcite veining.						
37.5	39.8	40		BLACK SHALE: Interval broken and clay rich, pyrite wisps, up to 1.5 cm in length, 3% of rock, pyrite disseminated and predominantly fine-grained. Graphite locally 25% of rock, minor qtz veinlets (1%), yellow patchy mineral with green tint 39.6 m.		69393	38	41	3.0m	
39.8	40.1	40		BLACK SHALE: Extremely broken core, graphite major, minor clay.						
40.1	40.7	80		SILTY SHALE: Tan coloured, laminated (laminations 88° to core axis), some wisps, calcite stringers 1% of rock, minor quartz, py predominantly disseminated and very fine-grained (1% py), py greater abundance in black shale, pyrite 2-3% in shale, minor blebs 4 mm in diameter at 40.7 40.7: Qtz-carbonate Vein, 70% qtz, 30% carbonate, no sulphides (3 cm width), graphite at vein contacts.						
40.7	41.6	90		BLACK WISPY SHALE: Black shale, non-calcareous, calcite stringers <0.05 mm diameter 10% of rock, locally 60% graphite, 41.0: clay rich, py fine-grained, disseminated, 1% of rock Pyrite not found in calcite veins.		69394	41	44	3.0m	
41.6	42.9	90		LAMINATED WISPY SHALE: Core barrel did not lock! (order unknown) Pyrite beds, 90° to core axis, beds 1 cm in width, locally 50% of rock, carbonate veins 50° to core axis. In wispy black shale pyrite 1-2% generally disseminated. 42.8-42.9: rubbly core, some mud.						
42.9	43.4	95		LAMINATED BLACK SHALE & SILTSTONE: (laminations 90° to core axis) Tan silty beds 0.5 cm width, 7% of core, pyrite beds 1 mm in width 3-4% of rock, parallel to lamination, 3% pyrite in patches and fine-grained disseminated throughout						

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METRES From	METRES To	% Recovery	Graphic Log	DESCRIPTION OF UNITS	% Mineralization	Sample no.	METRES From	METRES To	METRES Length	ASSAYS
				shale, graphite locally 2% of rock, calcite veins average 5 mm in width, conformable to laminations. Pyrite present in calcite veins up to 3 mm in diameter; rock 25% calcareous and is more calcareous in upper part; towards base (43.4) laminations aren't conformable but are discontinuous.						
43.4	44.5	95		WISPY BLACK SHALE: discontinuous laminations - veins 43.4: Qtz carbonate 2 cm, 80° to core axis 43.9: Qtz carbonate 2 cm, 80° to core axis 44.0: Qtz carbonate 2 cm, 60° to core axis 44.2: Calcite vein contains black shale fragments 4 cm in width. 44.5: Qtz carbonate 1 cm, 80° to core axis. Other smaller carbonate veins at different angles. Pyrite generally veinlets 2 mm diameter (2% of rock). At 44.4 pyrite rich for 10 cm (7%). Some pyrite blebs as grains 1 mm in diam., pyrite gnerally associated with calcite veining. One pyrite bed 0.5 mm in diameter.		69395	44.0	47.0	3.0m	
44.5	45.7	95		GRAY GREEN SILTY SHALE: Laminations 44.8 m, 62° to core axis Veins: 44.8 - 2 cm wide carbonate. 45.1: bleb 6 cm in length contains fragments of country rock, 0° to core axis. 45.2: 2 cm wide carbonate, 29° to core axis 45.4: 4 cm x 2 cm in width patch, qtz-carbonate - carbonate splotch 1 x 4 cm - lamination 45.6, 58° to core axis, graphite locally 5% of rock, shale 40%, siltstone 60%, pyrite - 2-3 cm wisps parallel to the laminations, blebs of pyrite 0.5 cm x 1.5 cm in dimension of pyrite. Patchy 45.4 to 45.7 m - laminations contacted 45.4-45.7 m	4% pyrite					
45.7	46.0	95		BLACK SHALE: Lamination 60° to core axis; minor calcareous veinlets and patches generally parallel to the laminations. Graphite locally 5% of rock. Pyrite beds laminations parallel to the lamination 1 mm in width.	5% pyrite					
46.0	47.3	17		BROKEN CORE: Rubbly pieces of shale and silty shale, locally some very graphitic pieces.		69396	47.0	50.0	3.0m	
47.3	48.2	95		GREEN TAN FELSIC TUFF: Gray green tan in colour - laminations 47.6 m 67° to core axis 47.9 m 8° to core axis - shale laminations 1% of rock 48.0-48.2: core broken, small pieces 47.4: qtz-carbonate vein 1 cm, 35° to core axis 47.7-48.0: Qtz-carb veining and broken pieces. Pyrite generally in stringers less than 1 mm in width and parallel to lamination, 2% of rock. 47.9: pyrite bleb 2 x 3 cm - minor calcite veining throughout (<1%); purplish coloured patches on split surface, purple zones 10-20% of rock (biotite rich?). Pyrite in zones fine-grained and veinlets.	2% pyrite locally 5% py 5-10% py					

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METRES From	METRES To	% Recovery	Graphic Log	DESCRIPTION OF UNITS	% Mineralization	Sample no.	METRES From	METRES To	METRES Length	ASSAYS
48.2	49.9	81		GRAY TO DARK BLACK LAMINATED SHALE: Shale beds 10-15% of core. Broken from 48.8-49.6 (3-4 cm size). Laminations 84° to core axis places contacted. Pyrite laminations 1.0 mm in width, discontinuous, also euhedral and subhedral, disseminated average 0.5 mm diameter. 49.0: Quartz vein, irregular 49.7: Qtz vein 2 cm, 85° to core axis.	3% pyrite					
49.9	53.4	80		BLACK SHALE: Fine-grained, few gray siltstone beds 5-10% of shale. Lamination 32° to core axis. 50.2: Quartz carbonate vein 1 cm. 51.3: Quartz carbonate vein 4 mm. 52.5: Quartz carbonate vein 1 cm. Carbonate veinlets at 25° to core axis. Graphite locally 5% of rock but <1%. Pyrite remobilized?, euhedral, 1 mm in diameter, avg. 0.5 mm, in shale & siltstone. Pyrite in beds or laminations, not more than 2 mm in width, conformable to laminations. Rock not always continuous laminations, some planes crinkled and pyrite bands conform to this. Veins generally contain no pyrite.	4% pyrite	69397	50.0	53.0	3.0m	
53.4	55.0	100		LAMINATED SHALE & SILTSTONE: Pyrite beds locally 30% of core. Siltstone 15% of core beds 1 cm in width and contain euhedral to subhedral pyrite 6 mm in diameter, 1% of core. Pyrite laminations up to 8 mm in width conformable with laminations. Laminations 41° to core axis. Some places laminations faulted and became discontinuous. Calcite veins run 1%, trend 80° to core axis. Pyrite blebs are up to 2 cm & anhedral, almost rounded. 54.5: Qtz-carbonate vein 54.9: rock carbonate rich laminations 53.9 m 58° to core axis 55.0 m 1.5 cm Qtz-carb.	locally 30%	69398	53.0	56.0	3.0m	
55.0	56.4	65		BLACK SHALE & SILTSTONE: Siltstone beds 3 cm in width 55.6: Qtz-carb veining section broken and poor recovery. - black fine-grained rock locally graphitic 20% especially from 55.8-56.4. - vein 55.4 Qtz, carbonate - pyrite content - subhedral to anhedral blotches up to 1.5 cm in diameter, primarily fine grained disseminated. - yellow green clay rich part at 55.6 m, patch 4 x 6 cm - lamination 55.1 m, 74° to core axis. 10-15% calcareous rock.	2% pyrite locally 4%	69399	56.0	59.0	3.0m	
56.4	57.3	90		GRAY SILTY SHALE: Shaly appearance. Talc present, alteration mineral. Laminated 70° to core axis. 56.9: Veining 2 cm in width, Qtz-carbonate - pyrite content increased at 56.9 - pyrite cubes 1 mm diameter, suggest a diagenetic or replacement environment. Rock almost phyllitic, shiny and platy, 70% altered.	pyrite locally 2% 1% average					

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METRES From	METRES To	% Recovery	Graphic Log	DESCRIPTION OF UNITS	% Mineralization	Sample no.	METRES From	METRES To	METRES Length	ASSAYS
57.3	58.1	95		BLACK SHALE: At 57.6 m very soft, talc rich 60%. Laminated roughly 70° to core axis. Black shale beds up to 2 cm in width and 60% of rock. Veining common 57.4 m, quartz-carbonate. Contacted laminations farther towards 58.1 m. Pyrite locally rich (15%), avg. 1%.						
58.1	61.3	95		GRAY SILTY SHALE: Lamination 90° to core axis. Shale beds 1 mm diameter, avg. 10% of rock, locally discontinuous laminations. vein 58.7: 1.5 cm wide, quartz carb, 90° to core axis. 58.8: 1 cm, quartz carb., 90° to core axis 59.6: 1.0 cm wide, qtz carbonate 70° to core axis. - minor talc 5%. Pyrite, looks remobilized, stringers up to 3.0 cm in length, blebs up to 3.0 mm in diameter, fine-grained disseminated; higher percentage of pyrite coincides with black silty shale sections at 59.6 m. 58.1-61.3: predominantly silty shale but have a shale rich portion from 60.4-60.7 m. - laminations indistinct in some of the lighter sections. veins 59.6: 2 cm, quartz carb, 80° to core axis. 59.6: quartz carb. splotch 3 x 4 cm 59.8: 2-3 cm wide quartz carbonate 60.2-60.4: 4 cm wide 60.4: irregular splotches, 2 x 4 cm in diameter 60.8: 3 cm wide quartz carbonate 50° to core axis.	locally 1.5% py, avg. 1%	69400	59.0	63.1	4.1	
60.4	61.3	95		BLACK SHALE: Laminations 90° to core axis. Silty rich sections 10% of section. Pyrite arranged in a vein remobilized euhedral, locally fine-grained disseminated pyrite. Silty shale, pyrite is euhedral >59.6 m. At 61.0 lamination 58° to core axis.	2% py locally 2% pyrite					
61.3	61.9	95		GREEN FELSIC VOLCANIC OR TUFF: Contact with black shale fractured and broken. Vein 61.3 m quartz carbonate and at 61.7 m 72° to core axis. Chlorite rich?, tremalite. Few green blebs 68° to core axis at 61.7 m. Pyrite <1% fine-grained, one bleb 8 mm in diameter at 61.3m.						
61.9	63.1	100		GREEN GRAY SILTY SHALE: Silty portion pale green, 40% rock. Laminations 62.4 m, 90° to core axis, 62.8 m, 65° to core axis. Pyrite beds 1 mm in width, continuous, coarser pyrite but still along lamination, some blebs 0.5 x 1.2 cm. Locally 15% carbonate. Vein 62.6-62.5 m splotchy and blobs.	3% pyrite				1	
63.1	69.4	100		FELSIC TUFF: Pale green colour: upper contact 65° to core axis, sharp; fragments elongated, parallel to laminations. Talc rich reflect hydrothermal alteration? Fragments up to 7 cm in length, average 8 mm in diameter 10-15% of rock. Fragments range in colour from dark to light green, matrix supported. Pyrite generally fine-grained and disseminated from 63.2-63.4, pyrite flattened in lenses parallel to laminated veinlet 63.5 m. Sericite or talc rich probably 20% of rock planes - rock pulls apart in hand. Veining more	<1% pyrite	70501	63.1	66.0	2.9m	

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METRES From	METRES To	% Recovery	Graphic Log	DESCRIPTION OF UNITS	% Mineralization	Sample no.	METRES From	METRES To	METRES Length	ASSAYS
				prevalent close to contacts.						
				Veins 63.3: Qtz carbonate 85° to core axis, 5 mm						
				63.3: Qtz carb. 88° to core axis, 5 mm						
				63.4: Qtz carb. 80° to core axis, 4 mm						
				64.0: Carb. lens 73° to core axis 4 mm						
				64.0: Qtz carb. 80° to core axis, 2 mm						
				64.2: Qtz carb. irregular 75° to core axis, 1-8 mm in width.						
				64.2: Qtz carb 90° to core axis 3mm						
				66.5: Qtz carb 77° to core axis 1.1 cm						
				69.3: Qtz carb 66° to core axis 8 mm						
				Laminations: 64.2: 72° to core axis						
				63.5: 48°						
				64.5: 87°						
				65.0: 65°						
				65.5: 86°						
				66.7: 62°						
				67.5: 76°						
				68.6: 56°						
				69.0: 66°						
				- from 64.8 to 64.9 very soft rock, sericite rich, 60% of rock, pyrite rare						
				65.5-65.9: fragments obixous, 20% of rock, avg. 5-10%						
69.4	70.4	100		LAMINATED GREEN SILTY SHALE: Contact tuff and shale 86° to core axis. Silty beds gray, black shale. Pyrite subhedral not always conformable to laminations, blebs up to 2 mm in diameter, masses to 1 cm, veinlets 2 cm in length, locally conformable to bedding.	2% py locally avg. py 1%	70502	66.0	69.4	3.4m	
				70.2-70.4: no pyrite						
				- rock carbonate rich 40-50%						
				Laminations 69.4: 76° to core axis						
				69.6: 70°		70503	69.4	70.4	2.0m	
				69.9: 70°						
				70.4: 47°						
				70.2: 71°						
				Vein 69.4: Qtz carbonate 2 cm						
				70.1: Qtz carbonate 2 x 5 cm						
				70.3: Qtz carbonate 74° to core axis.						