015876

CURRAGH RESOURCES INC. Page 1 of ____

DIAMOND DRILL CORE LOG Date: _____

Hole Number: 88 FX-01 Reference Fabric Orientation Diagram:

Project: Faro Northwest Exploration

Location: _____

Claim: _____

UTM ~~Iper~~. Plane Co-ords.: 6,915,610 N

581,350 E

Grid Co-ords: _____

Elevation: 1259 m. All symmetry determinations looking

Total Depth: 996 feet (303.6 m) NW with 52 dipping

Inclination: -90° (vertical) SW with dip azimuth _____.

Purpose: test favourable horizon (Vangorda - Mt Mye contact) for sulphides

Reason hole Terminated: No sulphides encountered + out of money

Logged by: C.V. Reed / L.C. Pigage Date(s) Logged: Oct 18-20, 1988

Drilling Contractor: Arctic Diamond Drilling

Hole Cemented: No Steel down Hole: _____

Assay Lab: _____

Certificate No's: _____

CORE Size	From feet	To	
NW	0	10	no core
NQ	10	996	

Collar Cased and Capped: Yes 10' casing

Started: Oct 13/88 Completed: Oct 18/88

C.R.I. 1987 E - 1

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 88FX-01 (2 / 8)

Date: Nov 3/88 Logged By: CCP + CVR

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
	2 8	10 16	17 24	25 32	34 39	41 42	
T	88FX-01	12519	9115610	581350	feet	52	

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	88FX-01	0 0	180.0	0.0	AT COLLAR
	88FX-01	23.8 0178 0	179.0	?.	DIRECTION UNREADABLE
	88FX-01	115.2 1378 0	172.2	036.0	SPERRY SUN SINGLE SHOT
	88FX-01	206.7 1678 0	167.5	044.0	SPERRY SUN SINGLE SHOT
	88FX-01	248.1 1978 0	165.3	044.0	SPERRY SUN SINGLE SHOT
	88FX-01	248.1 1978 0	164.7	043.0	SPERRY SUN SINGLE SHOT

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
	2 8	10 56
		AZIMUTH FOR TOP IS ASSUMED 036

DDH 88FX-01
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CURRAGH RESOURCES INC.
Lithologic Log

Date: OCT 18/88 Logged By: CWR

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	10 0	113 6		1	#1	RECOVERED - NO RECOVERY
		4 1				
	113 6	141 5		2	3D10	± 9 weak Moderately Weathered
		12 6				Med hard, dull dark green-grey, thinly PS2 laminated, calc-silicate phyllite. Contains abundant patchy orange rust on S2 + fracture surfaces - local slight patchy rust on cut surface near TOH. Where fresh, S2 surfaces are dull dark green-grey to locally black w greenish hue. Contains abundant thinly PS2 laminated, finely xtaline dark dull green hornblende ± chl? ± qtz + within this fine grained thinly laminated "groundmass" are thin slightly coarser white-grey ± apple green qtz+calc epidotes bands ranging from 1mm to 4cm thick. Average thickness ~1/2 cm. Bands are aligned // to S2 and are approx 5% of the unit volume. Barite occurs locally in traces developed in 1 to 2mm thick bands // to S2.
						Unit is locally slightly carbonaceous in intervals up to 1.5' thick and are 20% of unit volume. Within these carbonaceous "bands", carbon occurs locally concentrated on S2 partings giving the rock a grey-black aspect + darkening S2 surfaces.
						Only local & minor thin fracture pegs of veins. Local thin fractures are infilled w cream-white calcite.
						The overall dark green, thinly laminated appearance of the non-carbonaceous intervals may suggest a metabasite parent for these intervals.
						TOT - 14.5 med broken, mod good

DDH 88FX-01

CURRAGH RESOURCES INC.

Lithologic Log

Date: OCT 19/88 Logged By: CWR

Code	From	To	Recov.	No.	Unit	Description
						14.5 - 16.5 rubble, recov. O.K.
						16.5 - 36.4 ▽ broken, recov. O.K.
						36.4 - EOT ▽ broken, recov. O.K.
						No obvious faults.
	141.5	147.2		13	13C14	# 13 unit weathered.
		144				Most soft, medium dull green, thinly PS2 laminated, calcareous, chloritic altered metabasite. Margins of unit are sharp, 11 to S2. Se surfaces are dull medium olive green and locally show patchy rust. Calcite occurs disseminated in ▽ thin grey white laminations which are locally concentrated into thicker bands up to 2cm thick.
						Core ▽ broken, 3' recovered. Minor amounts of flaky gouge? sludge recovered.
	147.2	181.0		14	13D10	± 9 weak
		247				Same as unit # 2 except weak foliation is less intense, carbonaceous interbeds are more prominent and thin brown biotite laminations are more common. Moving down the interval, rock is slowly loosing green and becoming more grey. Carbonaceous bands range from a few inches to 2½ feet. Margins of bands are gradational over a few inches. Carbonaceous bands are 30-40% of unit volume. Biotite is locally developed in thin brown laminations locally concentrated into thin PS2 bands up to 2" thick.

DDH 88FX-01
2 8

CURRAGH RESOURCES INC.
Lithologic Log

Date: OCT 18/88 Logged By: CVR

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						Thin light tan-grey ± local blue-green hue, qtz + calcite ± epidote ± hornblende? bands range from 1mm to 1cm thick becoming more abundant moving down the interval. These bands locally define lithons. Calc-silicate bands range from 5% of unit volume down to 69.8' and are 15% of volume down to the end of the unit.
						TOI - 56.0 ± broken, very good.
						56.0 - 56.6 ± broken, very O.K.
						56.6 - 57.0 incipient soft flaky, gouge - metabasite dyke? very O.K.
						57.0 - 59.0 ± broken 1.8' rec'd.
						59.0 - EOI ± broken very good.
	1811 0	1818 6		15	13019	± 3 minor
		27 0				Moderate to very hard, thinly PS2 laminated dark grey-black ± local slight green hue, carbonaceous, calc silicate, phyllite S2 surfaces are shiny black and only slightly mark fingers. Contains only local minor thin light grey-green-blue calc silicate ± qtz ± minor calcite bands. Bands are < 1/2 cm thick and use upper 5% of unit volume. Core is mod-broken. Only slight patch cut on S2 + fracture surfaces No faults
	1818 6	1919 8		16	13019	
		30 4				Same as #5 except light qtz-calc silicate + calcite bands are very rare. Overall appearance is a homogeneous

DDH 88FX-01 (2 / 8)

CURRAGH RESOURCES INC.
Lithologic Log

Date: OCT 18/88 Logged By: CWR

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						dark grey to green blue. Unit is moderately hard, thinly PS2 laminated calc-silicate phyllite. S2 surfaces are dull black - local pale green chl clots are visible. Contains local thin foliation g/z veinlets in bottom 1' of interval. Core is broken, recy is good. No faults. Only local minor iron bio foliation visible - may be masked by carbon.
	1919.8	1/10/7.0		17	BK	B10 (3D0 ± 9 week), (1090) 50:40:10
		32.6				Dominant unit is mod soft, thinly PS2 laminated, calcareous, biotitic, light brown-grey-green, altered metabasite. Laminations defined by brown bio foliation, light grey-white calcite + g/z + sericite + dol?, and medium to dark green hornblende + chl? Rel. Top 3" band against 3D is incipiently brecciated to abundant calcite infilling fractures. S2 surfaces are a dull to light positive green-grey. Entire interval contains abundant thin fractures infilled to calcite. Interbanded to metabasite are thin intervals of moderately hard, dark grey-green, locally moderately carbonaceous, calc-silicate phyllite. Calc-silicate bands are thinly PS2 laminated and range in thickness from 5" to 1.0'. Margins are // to S2.
						104.3 - 104.9 is highly broken due to foliation, white pegmatitic g/z vein. Margins are highly broken + incipiently brecciated.
						TOI - 103.3 to broken along local shear fractures. Recy. good.

DDH 88FX-01

CURRAGH RESOURCES INC.
Lithologic Log

Date: oct 19/88 Logged By: CUR

Code	From	To	Recov.	No.	Unit	Description
						103.3 - EOI ~ broken along fractures, very O.K.
	110 17 0	112 12 3		18	13 D 10	9 mark. (364 ft) Trace
		37 3				Mixed hand, dark grey ~ local green hue, thin PSz laminated, moderately carbonaceous, calc-silicate phyllite. Sz surfaces are dull black ~ local minor bio + chl flakes. Fracture surfaces have abundant orange rust coatings. Unit contains only local ~ minor thin light grey-green "feathery" qtz ∓ minor calcite ± apple green epidote bands aligned // to Sz.
						Top 5' of unit contains abundant steep rusted fractures. Carbon is locally "bleached" out in thin bands within this interval. Thin fractures are infilled ~ calcite.
						Contact at 108.7 is highly broken + fractured, calcareous, rusted, 3" thick, mixed soft metabasite band.
						TOI - 110.8 ~ broken due to fracturing, very good.
						110.8 - EOI ~ broken, very good.
	112 12 3	116 17 1		19	13 D 10	± 9
		50 9				Mixed hand, thinly PSz laminated, medium green-grey to locally black ~ green hue, calc silicate phyllite. Compositional banding, is locally well developed ~ defined by 2 mm to 2 cm thick concentrations of brown bio ∓ hbl, medium to dark green hornblende ± chl? ± qtz? bands, and finely crystalline bands of qtz + apple green epidote ± blue-green hornblende. ± minor calcite. Banding defines Sz.
						Carbon occurs locally on Sz partings in local intervals up to 10' thick. Core is dark grey to black + Sz is dull

DDH 88FX-01 (2 / 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: Oct 19/88 Logged By: CUK

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						carbon black within these intervals. White creamy infills local minor steep fractures. Core slightly broken, recovery good. No faults.
L	1617	1783 (54 3)		10	31D01	± BXA (INCIPIENT) ± GOUGE ± 9 TRACE
						TOI - 172.5 is highly fractured, medium to pale green, moderately hard, fine-grained, thinly BS2 - laminated, calc-silicate. Contains local bands ranging from 0.5 cm - 5 cm consisting of pale apple green epidote/hornblende: granite with traces of fine biotite. Biotite also defines local thin bands parallel S2. Locally traces of carbon in thin folia also define dark grey to black bands parallel S2. Banding commonly disrupted & displaced by thin abundant fractures which are steep (30° core axis). Thin pale-green rimmed by blue-green banding within biotite matrix is absent in this unit. so probable retrograding? Fractures infilled by cream white calcite. Intvl 172.5 - 177.0 is very soft, dark green mud gouge and brecciated rubble. Margins of gouge not recovered, rubble consists of highly fractured very hard, dull light green calc-silicate. Fractures are infilled with white quartz. Only 1.3 feet recovered. Intvl 177 - EOI is same highly fractured, moderately hard, light green 3D as @ TOI.
						TOI - 172.5 slightly broken w/ good recovery // 172.5 - 177 gouge & brec. w/ 1.3 ft recovered // 177 - EOI slightly broken w/ good recovery
L	1783	1812 (55 5)		11	11C1D8	
						Dominant unit is moderately soft, non-calcareous, pale green-grey, chloritic schist. Abundant chlorite occurs in elongate, pale green clots up to 0.5 cm thick. Chlorite possibly relict andalusite (?). Clots elongate parallel S2 shape. S2 surfaces are clotted light silvery grey and dull pale green. Local minor biotite developed in thin folia parallel S2. Core mod. broken w/ good recovery.

DDH 88FX-01
2 8

CURRAGH RESOURCES INC.
Lithologic Log

Date: Oct 19/88 Logged By: CVR/LCR

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	1181.2	1181.6 4 56 8		112	1F141$	Bio (ICD8) 85:15 Moderately soft, thinly PS2-laminated, pale tan cream, brown, and dull green banded, altered metabasite. Banding defined by local biotite, chlorite, chlorite variations and ranges in scale 0.5 cm - 3.0 cm. Banding parallel S2. Interbanded w/ metabasite on scale 3 inches - 10 inches are intervals of pale green-grey, chlorite-clotted, moderately soft, PS2-foliated, semi-calcareous schist. Unit same as begin ICD (Unit # 11) Margins of ICD8 bands are parallel S2 and sharp. Entire interval contains local thin fractures infilled w/ py and lesser calcite. Fractures sharp - generally less than 20° to core axis. S2 for metabasite ranges from dull olive green to medium brown. TOI - 183.5 mod. broken w/ good recovery // 183.5 - 185.5 very broken w/ local fractures w/ good recovery // 185.5 - EOI mod. broken w/ good recovery
L	1181.6 4	1191.4 4 59 3		113	1CD18	Moderately soft, light to medium green-grey, chlorite-clotted, semi-calcareous schist. Moderately biotitic S2 surfaces light greyish green w/ local med. green laths of chlorite (clots on cut surface) up to 0.5 cm long. Biotite occurs locally developed in thin folia and bands parallel S2. Minor andalusite (fine) associated with biotite bands locally. Biotite bands less than 0.5 cm thick and are parallel S2. Some local thin white quartz veinlets / commonly w/ dark green chlorite infilling fractures. Veinlets slightly broken because of light filling. TOI - 188.5 very broken w/ good recovery // 188.5 - 189.7 slightly broken w/ good recovery // 189.7 - EOI mod. broken along fractures ⊥ S2 w/ good recovery.

DDH 88FX-01

CURRAGH RESOURCES INC.

Lithologic Log

Date: OCT 19/88 Logged By: CVR/LCP

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	1/1914	1/1919 60	3 7	1/14	1/1F\$1	BIO
						Thinly PS2-laminated, dull medium green w/ local thin brown bands, moderately soft to locally hard, locally moderately dolomitic metabasite. Top 1 foot is moderately hard with abundant thin qtz-rich laminae - no biotite in this intvl. Remaining unit moderately soft and contains thinly laminated brown biotite bands ranging 0.5 cm - 3.0 cm thick. Biotite bands commonly have cores of pale green chlorite. Dolomite occurs locally associated w/ biotite and chlorite bands. S2 surfaces are dull medium green grey and locally contain small brown biotite flakes. Local minor medium green chlorite clots. Clotting only locally poorly developed. Medium dull green colour, lack of chlorite clotting, thinly laminated textures, and local dol. indicates metabasite rather than metapelite.
						Core mod. broken w/ good recovery.
L	1/1919 3	2/117 6 CC 1		1/15	1/CID1018	[ICD I 8] (IF \$ 4) 90:10
						Dominant unit is moderately soft light brown grey to locally green grey, PS2-foliated, noncalcareous, chlorite-biotite schist. Poorly PS2-banded w/ banding defined by fine brown biotite in matrix locally biotite associated w/ minor garnish-white andalusite. Contains abundant chlorite clots averaging 0.5 cm long - elongate in S2. S2 surfaces are dull brown grey w/ local med. to dk green chlorite clots.
						210.0-211.8 is light tannish green and tan-white striped, moderately soft, dolomitic, slightly altered metabasite. Banding planar and defined by pggrn thin chlorite folia alternating w/ thicker tan grey dolomite. Margins sharp and parallel S2. Unit locally altered to dull yellow tan.
						TOI-212 mod. broken on S2, recovry good / 212-214 very broken, recovry good / 214-EOI slightly broken, recovry good. Last 8" abundant thin white quartz veinlets

DDH 88FX-01

CURRAGH RESOURCES INC.

Lithologic Log

Date: Oct 19/88 Logged By: CUR/LCP

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	121170	12121 67 / 4	1	116	1 1 F $	
						Homogeneous, thinly banded, dolomitic, medium green metabasite. Moderately soft. S2 surfaces are dull medium green w/ local dark green chlorite specks. Chlorite schist. Abundant chlorite defines medium green PS2-bands ranging from 1mm - 5mm. White tan dolomite finely disseminated within these bands and locally forms thin laminae parallel S2. No biotite.
						Top contact slightly brecciated against vein qtz. Lower contact also slightly brecciated TOI-220 slightly broken, good recovery / 220-EOI very broken on sharp fracture, recovery good
L	12121 /	12161 81 / 6 / 1	0	117	1 1 C 1 D 10	±8 minor (1F $) TRACE
						Light brown-green to locally green-brown, noncalcareous, PS2-foliated, biotite-chlorite ± andalusite schist. S2 surfaces mottled brown, pale green, and dark green. Contains abundant poorly defined brown biotite-andalusite bands ranging up to 3cm thick. Also contains abundant chlorite clots which commonly have biotite-andalusite overgrowths; clots range up to 6cm long, elongate parallel S2. Local intervals up to 1.5' thick, dominantly near EOI- biotite in matrix does not occur - only occurs in biotite-andalusite bands/clots.
						239.5-240.2 is light olive green and tan-white thinly banded, moderately soft, dolomitic metabasite. Banding less than 0.5 cm thick and defined by local concentrations of chlorite and dolomite, light brown biotite developed in zones parallel S2. Contains local tiny black specks of a nonmagnetic mineral. S2 surfaces are dull, light apple green. Also has local light brown biotite flakes. Margins sharp parallel S2.
						TOI-232 mod. broken, recovery good / 232-234.2 very broken on fracture, recovery good / 234.2-242.5 slightly broken, recovery good / 242.5-245.0 mod. broken on steep fractures, / 245-264.9 mod broken, rec good / 250-251.4 highly broken, pegmatitic qtz vein C.B.I. / 1987 E-3A
						264.9-EOI very broken, recovery good No obvious faults

DDH 88FX-01

CURRAGH RESOURCES INC.

Lithologic Log

Date: Oct 19/88 Logged By: CVR/LCP

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	12161 6 0	12161 9 2		1 1 8	1 1 C D 8	(IF$ BIO) 75:25
		82 1				TOI - 267.5 Thinly laminated, medium to dark green, light brown, and light tan, moderately soft, dolomitic metabasite. Local concentrations of fine brown biotite folia define PS2 parallel bands up to 2cm thick. Contains abundant dolomite in tan laminae and bands parallel S2. S2 surfaces mimble — light, dull brown along biotite folia and clotted dark green and tan along chlorite-dolomite folia. Margins of metabasite clasts parallel S2.
						267.5 - 268.7 Similar to Unit # 17 ( ) only biotite occurs only in biotite-dolomite clots with no biotite in matrix
						268.7 - 269.2 same metabasite as higher only dolomite less abundant. Biotite bands less than 0.5 cm thick
						Core mod. broken, recovery good
L	12161 9 2	13101 6 8		1 1 9	1 1 C D 1 0	8 (IF$ BIO) MINOR
		93 5				Very light brown green, PS2-foliated, noncalcareous, muscovite-chlorite slightly > biotite ± andalusite schist. Brown biotite incipiently developed in matrix. Biotite more abundant in elongate clots which commonly contain light green andalusite. Clots range up to 1cm thick. Light green chlorite (+muscovite) occurs in abundant clots ranging up to 0.5 cm across. Chlorite (+muscovite) also dominant component in matrix.
						S2 surfaces luminously clotted silvery grey and dull medium green. Locally S2 has abundant brown biotite flakes.
						Core mod. broken, recovery good. No obvious faults.
1						Contact @ 296' is 2 inch band of pale green and brown, dolomitic PS2-foliated metabasite. Margins parallel S2

CURRAGH RESOURCES INC.
Lithologic Log

Date: Oct 19/88 Logged By: CVR/LCP

Code (1)	From (10–14)	To (16–20)	Recov. (22–24)	No. (26–28)	Unit (30–34)	Description (35)
L	31068	31145 (95 9)		210	11F$1	Homogeneous thinly laminated, med. green and tan, moderately soft, dolomitic metabasite. Relict diabasic texture preserved. S2 surfaces are clotted med green w/ lighter apple green and local thin tan patches. Abundant dolomite occurs in thin tan laminae and fine specks which define the relict diabasic texture. No visible biotite. Contain local concentrations of fine black specks (opaque mineral ?). Core slightly broken, recovery good. Margins sharp parallel S2.
L	31145	31444 (105 0)		211	11CD	GARNET Medium brown-green, noncalcareous, PS2-foliated, moderately soft, chlorite-biotite-andalusite garnet schist. Matrix comprised of biotite ± chlorite in thin brown and green laminae which are locally concentrated to form diffuse bands ranging from 0.5cm - 4cm in thickness. Within matrix are abundant subrounded chlorite clots and biotite with tiny pink andalusite intergrowths in clots up to 1cm thick. Garnet are pink and occurs locally in small [illegible] porphyroblasts up to 3mm long. Garnets not present below about 329.5 feet TOI - 320.5 very broken on local steep fractures, rec. good / 320.5 - EOI mod. broken, rec. good
L	31444	31515 (107 1)		212	11F$1	(ICD) 90110 Moderately soft, dolomitic, med green & tan-white, PS2-laminated metabasite. S2 surfaces are clotted pale apple green, dark green w/ local patches of light tan dolomite. Abundant med green chlorite occurs in very thin laminae separated by thicker dolomite - qtz bands or laminae. Locally a relict diabasic texture defined by white-tan dolomite specks. Margins sharp parallel S2. Metabasite contains thin bands of moderately hard, light brown biotite-chlorite schist.

DDH 88EX-01
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CURRAGH RESOURCES INC.
Lithologic Log

Date: Oct 19/88 Logged By: CVR/ICD

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						Bands are 6 inches thick lowest band contains small subrounded, med green chlorite clots (ie ICD metagelite) Core mod broken, rec good
L	131.11 5	131.14 4 / 114 1		123	1 1 C I D 18	
						light green-brown, noncalcareous, chlorite > biotite ± andalusite, PS2-foliated schist Matrix consists of dominant pale green to locally med. green chlorite + muscovite + quartz forming thin PS2-laminae Pale green, subrounded, chlorite clots occur dominantly in upper half of unit Chlorite clots appear to be replaced by biotite-andalusite clots in lower half of unit S2 surfaces are dominantly light shiny grey with abundant pale to medium green chlorite and lesser disseminated brown biotite
						TOI-357 mod broken along local fractures / 357-359.6 slightly broken, rec good / 359.6-360.8 very broken w/ local minor incipient gouge parallel S2, rec good / 360.8-EOI slightly broken, rec good
L	131.14 4	131.17 4 / 115 0		124	1 1 F I B 1	BIO (ICD 8) 65:35
						Very mixed unit consisting of interbanded, thinly laminated metabasite and light green-brown, clotted schist. Metabasic bands are moderately soft to hard and contain locally thick bands of medium green chlorite-quartz-minor dolomite and thinner brown biotite-dolomite bands Possibly the hard band contains hornblende Margins with clotted schist gradational over 1 inch parallel S2
						Clotted schist mod soft, noncalcareous with abundant med green chlorite clots elongate parallel S2 Biotite-andalusite clots absent Schist intervals range 2 in - 7 in thick
						Core slightly broken on S2, rec good

DDH 88FX-01
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CURRAGH RESOURCES INC.
Lithologic Log

Date: Oct 19/88 Logged By: EOR/LCP

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	131717 4	131815 3 117 4		1215	1/1C1D18	
						Clotted, pale to medium greens, mod soft, noncalcareous, PS2-foliated, chlorite-muscovite-quartz-minor biotite schist As go down unit, it becomes lighter green in colour. Contains abundant large, medium greens w/ local brown biotite clots up to 1.5 cm long Bottom 3 feet of interval has less intense clotting. S2 surfaces are patchy light brown, dark green, and silvery grey and become noticeably lighter near EOI. Last 3 feet contains abundant pepper thin light tan grey, muscovite foliae defining S2 — ie. matrix consists dominantly of muscovite
						TOI - 382.5 intact / 382.5 - EOI very broken w/ local slaggy fractures parallel core axis Rec OK
L	131815 3	131912 1 119 5		1216	1/1C1D18	BXA + GOUGE
						TOI - 387 very soft pale green, incipient flaky mud gouge Within gouge have incipiently foliated light dull green chlorite schist fragments Major fracture 20°/000 relative S2 Slickensides in gouge indicate strike-slip
						387 - EOI highly (incipiently) fractured and foliated, light to medium green, thinly PS2-foliated, chloritic schist S2 surfaces are dull green grey Dominant fractures are steep (<20° core axis) Fractures infilled w/ white quartz + trace calcite Appears to be slight displacement along fractures
						388.6 - 389.5 highly fractured + broken qtz vein w/ abundant thinly laminated chlorite filling fractures Bottom 1.5 feet steep fractures are incipiently gouged Core very broken Rec good

DDH BBFX-01

CURRAGH RESOURCES INC.

Lithologic Log

Date: Oct 20/88 Logged By: CVR/LCP

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	139.12	141.03 5 123 0		1217	1 1 F 101	1 ϕ MINOR 1 4 MINOR BIO (1 C D B) 95:05 TOI - 394 and 395.2 - 395.7 are greens to pale browns, soft, PS2 - foliated, noncalcareous chlorite - muscovite - biotite schist Unit characterized by locally abundant dark greens, subrounded to irregular chlorite clots Biotite disseminated in matrix (pale brown) and also forms dark brown biotite - andalusite bands and clots elongate parallel S2 Major unit is dark green, planar PS2 foliated, locally slightly dolomitic chlorite - hornblende schist Contains thin bands parallel S2 which are dark brown from locally developed metamorphic biotite Margins of unit are sharp parallel S2 Locally altered to pale tans with more extensively developed dolomite S2 surfaces dark greens with patchy biotite development Core intact except for slightly broken 395.2 - 395.7 Recovery good
L	141.03 5	141.16 0 125 0		1218	1 1 C I D 1	(1 F BIO ϕ MINOR) (1 0 0 0) 40:30:30 Major unit is moderately soft, greenish - brown, noncalcareous, PS2 - foliated, biotite - chlorite - andalusite schist Contains numerous subrounded dark green chlorite clots elongate in S2 Also has dark brown, irregular biotite - andalusite clots and bands S2 surfaces are silvery brown Interval contains interbands of moderately soft, locally slightly dolomitic, planar PS2 - laminated, brown to tan biotite - chlorite schist More consistently brown than green typically associated with metabasite Two bands present are 2.5 and 0.3 feet thick locally (2 cm) thick altered to light tans and more dolomitic Margins sharp parallel S2 Thicker metabasite extensively fractured w/ steep qtz veins @ 15° core axis Qtz veins also extensively fractured Core mod broken, recovery good

DDH 88FX-01
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CURRAGH RESOURCES INC.
Lithologic Log

Date: Oct 20/88 Logged By: KCP

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	141/10 0	141315 1 132 6		1219	1/1C1D10	[100] Moderately soft, PS2-foliated, grey-brown, noncalcareous, biotite-andalusite-chlorite-quartz schist. Minor irregular, scattered, dark green chlorite clots. Minor small biotite-andalusite aggregates. S2 surfaces are micaceous brown w/ slightly silvery grey tinge/sheen. No garnets noted. Only minor chlorite readily visible. Core intact - recovery good.
L	141315 1	141413 6 135 2		1310	1/1C1D10	(1F 0 Bio) 75:25 Dominant unit essentially identical to last Unit # 29 (410 - 435.1). Dark grey-brown, PS2-foliated, noncalcareous, biotite-chlorite-andalusite-quartz schist. Dark green chlorite clots and dark brown biotite-andalusite aggregates are scattered irregularly through schist. S2 surfaces grey w/ brownish biotite tinge. Contains scattered interbands of moderately hard, noncalcareous, PS2-planar laminated, dark green chlorite-biotite-hornblende schist. Contains 1-3 cm thick brown biotite bands. Biotite bands and external marginal contacts sharp parallel S2. Metabasites range from 0.1 - 0.8 feet thick. Characterized by planar lamination and dark green colour (typically with slight bluish tinge). Core intact - recovery excellent.
L	141413 6	141519 5 140 1		1311	1/1C1D1	→ ICD 4 minor. Moderately soft, noncalcareous, PS2-foliated biotite-chlorite-muscovite-andalusite-quartz schist. As go down DDH colour changes from grey brown to golden brownish grey and then back to grey brown. Change indicates slight increase in muscovite content. Contains scattered dark green chlorite clots and brown biotite-andalusite aggregates. S2 surfaces are shiny grey to silvery grey w/ brownish biotite tinge. TOI - 450 intact w/ good recovery / 450 - 454.5 mod. broken w/ good recovery / 454.5 - 455.5 gouge w/ qtz vein fragments, rec. good / 455.5 - EOI intact w/ good rec.

No major faults

DDH 88FX-01L

CURRAGH RESOURCES INC.

Lithologic Log

Date: Oct 20/88 Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	141519 5	141810 9 146 6		1312	1/1C1D10	(1F $) 70:30
						Intervals 459.5-461.7, 469.1-470.2, 477.8-480.9 consist of medium to dark green, moderately soft, PS2-foliated, moderately dolomitic chloritic schist. S2 surfaces are micaceous medium dark green. Contains thin, scattered, discontinuous, S2 stringers marked by greenish-grey dolomite-rich laminae. Marginal contacts parallel S2. Not readily able to pick margin because of gradual fading in of biotite and extreme deformation of chlorite clots in enclosing schist.
						Enclosed by grey-brown, noncalcareous, PS2-foliated, biotite-muscovite-chlorite-andalusite schist. Dark green chlorite clots range from 1cm scattered subrounded clots to much more abundant, fine (1-2mm) subrounded clots. Minor biotite-andalusite aggregates. Clots generally smaller and more flattened in S2 foliation adjacent to metabasites. Therefore content looks granulometrical. S2 surfaces silvery white w/ slight patchy brown biotite tinge.
						TOI-463 mod. broken, rec good / 463-EOI intact, rec good
L	141809 9	141817 5 148 6		1313	1/1C1D10	→ (1CD4) 60:40
						Moderately soft, PS2-foliated, noncalcareous, biotite-muscovite-chlorite-quartz schist. Upper 4' is dark grey-brown with scattered, irregular dark green chlorite clots. S2 surface silvery grey w/ slight brown biotite tinge. Gradual change as go down DDH to pale grey-brown schist. Chlorite clots are subrounded pale to medium green. S2 surfaces have silvery muscovite sheen. Core intact w/ good recovery. Alteration appears to be associated w/ next unit.

DDH BBFX-01

CURRAGH RESOURCES INC.

Lithologic Log

Date: Oct 20/88 Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	141817	141912 3 150 1	1	1314	1101QHA	(1CD4) 70:30 Greenish grey, extensively fractured, pegmatitic qtz veins. Vein contains numerous randomly oriented schist clasts. Also contains interstitial calcite infilling fractures. Fractures cut across both qtz vein and enclosing schist. Schist is noncalcareous, pale green-grey, moderately soft, muscovite-chlorite-biotite-andalusite schist. Minor schist biotite-andalusite clasts. Faint brownish tinge from minor biotite in matrix. Vein has angle 180/10 relative to S2 and core axis. Core intact w/ good recovery.
L	141912 3	151016 6 154 4	1	1315	1 1C1D10	Moderately soft, noncalcareous, PS2-foliated, dark brown, biotite-chlorite-muscovite-andalusite-quartz schist. Chlorite forms large irregular to subrounded dark green clots elongate in S2. Minor dark brown biotite-andalusite compositional bands parallel S2 or irregular clots elongate in S2. S2 surfaces silvery w/ brownish biotite tinge. Uppermost 1 foot slightly altered to pale brown. Related to fractured qtz vein immediately overlying unit. Schist contains a couple 1-3 cm dark green, moderately hard, slightly dolomitic hornblende-garnet-chlorite bands. Garnet as pale pink, 1-2mm small irregular grains. Lower contact gradational into next unit. Core intact w/ good recovery.

DDH 88-FX-01

CURRAGH RESOURCES INC.

Lithologic Log

Date: Oct 20/88 Logged By: KCP

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	151016	151118.3 (158.6)		1316	1/ICD16	4
						Moderately soft, pale cream, noncalcareous, muscovite-biotite-andalusite schist. Matrix consists dominantly of muscovite although locally minor biotite is present. Contains irregular to rounded, elongate, dark brown biotite-andalusite lenses/clots. Locally these are extensively altered to a pale cream muscovite and only relict texture is present. S2 surfaces are silvery cream. Minor intrastrial pyrobatite infills fractures in pegmatitic white qtz veins. Upper and lower contacts are gradational. Core intact w/ good recovery.
L	151183	151518.0 (170.1)		1317	1/ICD10	
						Moderately soft, noncalcareous, PS2-foliated, medium brown to grey-brown biotite-muscovite-chlorite-andalusite-quartz schist. Biotite and lesser chlorite disseminated in matrix with muscovite. Also have med green to dark green relict, subrounded chlorite clots elongate // S2-foliation. Overprinting chlorite clots are dark brown, irregular biotite-andalusite aggregates/clots. Minor quartz veins. Tn are locally very extensively fractured. Tn another veins have pegmatitic pink andalusite associated w/ quartz. Upper contact gradational. Core intact w/ good recovery. S2 surfaces silvery to grey-silvery w/ slight brownish biotite tinges.
L	151518.0	151711.5 (174.2)		1318	1/ICD16	4 → (ICD4) (IF4# Bio) 80:20: TRACE
						Top 0.6 feet consists of moderately soft, moderately calcareous, tan-green chlorite-calcite schist (i.e. altered metabasite). Biotite occurs as thin streaks parallel S2 locally forming bands up to 1cm thick. Margins sharp parallel S2.

DDH BBEX-01
2 8

CURRAGH RESOURCES INC.
Lithologic Log

Date: Oct 20/88 Logged By: KCP

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						Dominate unit consists of med soft, moderately pale grey → cream musc + bio + andalusite schist. Matrix is dominated by musc ± minor bio. Schist contains irregular bands + lenses of dark brown bio + andal up to 1 cm thick elongate // to S_2. Locally, bio-andalusite lenses are absent - all that remain are smaller sub-rounded pale green chl-clots. Minor reg vein qtz near FOI contains coarse pink andalusite. Alteration possibly associated w/ zone as described below.
						TOI - 562.5 core in tact, very good
						562.5 - 563.1 med grey-pale cream highly altered, lower contact 000/65°, upper contact 000/25 very good
						563.1 - FOI med brown very good
						S_2 surfaces silvery w/ faint patchy bio + dark green chl lineations.
	15 17 11 5	15 18 15 0		13 9	11 1C 1D 1O	
		178 3				Med soft, moderately PS2 foliated, brown-green-grey, biotite musc + chl + andalusite schist. Minor scattered diffuse medium green chl lenses - equally minor irregular dark brown bio + andalusite bands + clots. Matrix contains dass musc + chl + bio. S_2 surfaces silvery grey. Minor reg qtz veins have coarse pink andalusite. Both upper + lower contacts gradational.
						Core in broken very good.

DDH 88FX-01 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: Oct 20/88 Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	151815 0	161015 0 184 4		1410	1 1 C 1 D 1 0	2 (1CDO) 70:30 most soft, noncalcareous, PS2 foliated, dark grey biotite + chl + andalusite schist. S2 surfaces are dark shiny grey. Contains scattered irregular bio + andal. clots elongate // to S2. Unit is mildly carbonaceous rather than strongly carbonaceous. Contains inclusions of wispy bio 1CD. S2 surfaces silvery-grey. 701 - 593.5 is mod broken. Several veins. 593.5 - 597.0 is ū broken, ū sand incipient gouge. Core loss of 1' 597.0 - EOI m̄ to ū broken veiny. O.K. This may be the favourable horizon ??? unfortunately, without an ore body !!!
	161050	161115 186 4		1411	1 1 C 1 D 1 0	8 (1FD) 65:35 Dominate unit is a mod soft, noncalcareous, green-brown PS2 foliated schist. Matrix contains chl + musc + minor bio. Scattered diffuse bands + clots consisting of biotite + andalusite + chlorite contains intervals up to 1' thick of noncalcareous planar PS2 laminated medium green soft chl schist. Margins of chl schist sharp // to S2. 1CD S2 surfaces are green-silver-grey + contain plates / streaks of py. Core is mod broken - several veins.
	161115	161214 190 2		1412	1 1 C 1 D 1 0	8 Same as #41 only doesn't contain metabasite.

CURRAGH RESOURCES INC.

Lithologic Log

Date: Oct 20/88 Logged By: CCP

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						interbands
						TOI - 615.0 ū broken very good.
						615.0 - 617.0 m̄ broken "
						617.0 - 617.5 ū broken "
						617.5 - EOI m̄ to ū broken very good.
	624.0	639.0		143	1CD4	± 68
		194.8				Most soft noncalcareous, pale cream - green musc + chl
						schist. Texturally one can see ū elongate relict clots which
						are now musc + minor chl. Locally relict clots are preserved as
						bio ∓ adal aggregates in fine grained mtx of musc. Near
						EOT alteration less intense. Bio + chl occur both in mtx +
						S2 // clots. Alteration appears to be associated ū
						incipiently developed fracture cleavage ū orientation at 000/35°
						Minor brecciation infilling fractures ū qtz + dol + minor py.
						Pog white vein qtz has associated pink andalusite. Core is
						mod broken, very good.
	639.0	645.5		144	1F8	(1CD8) 60:40
		196.7				TOI - 642.5 soft, dolomitic, medium olive green, chl schist.
						Thinly banded between dark green chl + light green dolomitic
						bands up to 5mm thick S2 surfaces shiny olive green. Rest
						of interval is soft noncalcareous brown - green biotite - chl
						schist. Biotite + chl diss in mtx, locally abundant fine sub-
						rounded chl clots elongate // to S2.
						Core intact. Very good

DDH 88FX-01

CURRAGH RESOURCES INC.

Lithologic Log

Date: OCT 20/88 Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
1	10–14	16–20	22–24	26–28	30–34	35
	16145	16650		145	11F$	I 4
		202 7				
						Soft, slightly to mod dolomitic, PS2 foliated chl schist. Colour
						ranges in unaltered portions dark green in ū altered portions
						pale olive green. Unit is poorly CS2 foliated ū dark green
						chl stripes defining S2 + lighter coloured dol bands between
						these stripes. S2 surfaces are dark green chloritic ranging
						to pale olive green in altered intervals. Cleavage is through
						entire interval - no select texture.
						TOI - 657.0 intact
						657.0 - 659.0 m broken to v broken very good.
						659.0 - EOI m broken, very good.
	16650	16717		146	11CD8	
		204 7				
						Mod soft PS2 foliated noncalcareous, pale green chl + musc
						schist. Locally contains small medium grained chl clots delineating
						pelitic origin. Locally faint brown tinge due to bio in mtx.
						Both contacts sharp, // to S2.
						Core is m broken, very O.K
						At 667.5 there is 0.2' of incipient rubble + gouge, very
						O.K
	16717	16859		147	11F$	minor
!		209 1				Dark green mod soft → hard PS2 laminated, slightly dolomitic
						chl schist. S2 surfaces dark micaceous green. Upper 3/4 of
						interval is fine grained. At bottom of interval more coarsely
						x-taline, ū poorly developed CS2 fabric ū dark green chl stripes

Separating dolomitic "microlithons".

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	36
						Core intact - very good
	16815 9	16913 8	1	1418	11FM	$
		211 5				Soft, pale olive green PS2 foliated chl + musc schist. Unit is
						dolomitic - dolomite diss throughout mtx. Start of alteration of two
						that two is v rapid - ie within an inch - from 689 to 692
						extremely well developed conjugate hex fracture set with chl +
						qtz infilling fractures. Also extremely soft bluish-green - pale
						turquoise mineral infilling fractures. In place? - or there as a
						result of drilling? Extreme alteration likely related to this
						fracture set. Fractures are 20° + 40° to core axis in opposite directions.
						Core is intact 707 - 689.0
						689 - 692.0 slightly → mod broken.
						692 - EOT intact, very good
	16913 8	17119 0	1	1419	11F$	
		219 2				Dark green, PS2 foliated, slightly dolomitic mod-soft → hard, chl
						schist. S2 are shiny, micaceous dark green. Unit ranges from
						finely → medium xtaline. Contains minor qtz-calcite veining.
						Core intact - very perfect.
	17119 0	17317 3	1	1510	11CDB	
!		224 7				Mod soft, PS2 foliated, noncalcareous, chl + musc + bio schist.
						Overall colour pale green to pale brown-green in mtx
						consisting of diss chl musc + bio. Abundant small 1-
						3mm lensoid chl clots constitute 30-40% of schist.

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	36
						TOI - 725.5 intact, recovery perfect
						725.5 - 726.5 broken + rubbly, recovery O.K.
						726.5 - 733 intact recovery perfect
						733 - 734 rubble recovery O.K
						734 - EOI intact recovery perfect.
	7373	7470		51	1F$	(1CDO) 90:10
		227 7				Dominant unit is similar to unit # 49. Soft, slightly
						dolomitic PS2 foliated dark green. Contains a 1' thick
						interval of dark brown, noncalcareous, [illegible] like schist in the
						center of the 1F$. S2 surfaces of 1F$ dark micaceous green.
						Core intact, recovery perfect.
	7470	7547		52	1F4$	"Zebra Rock"
		230 0				Soft, mod dolomitic CS2 foliated, medium olive green,
						dol-chl schist. Chl forms thin dark green laminae // to S2
						with lighter dol rich interbands. Striping on order of 1cm thick.
						Minor intervals are PS2 foliated.
						TOI - 750 Intact.
						750 - 751.5 Lamin[illegible] grooved } Recovery Perfect
						751.5 - EOI Intact
	7547	7600		53	1F$	± B10
		231 6				Similar to # 51 (737.0 - 747.0). Soft, dark green slightly
						dolomitic contains diffuse brown bands // to S2 which are
						green-brown in metamorphic biotite.

DDH 88EK-01

CURRAGH RESOURCES INC.
Lithologic Log

Date: Oct 20/88 Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
						Core intact, very perfect
	1761 0	1771 0		1514	11FMI3	"Leopard Rock"
		235 0				Soft, dolomitic, pale olive-green, chl-dol schist. CS2
						foliated with thin dark green chl lenses & less thick green-
						green chl with interbanded carbonate pods & streaks of
						bright blue-green "fuchsite". As go down interval chl
						becomes progressively grey from green chl → more S2 surfaces
						silvery.
						701 - 762.0 w/ broken
						762 - 764.0 intact.
						764 - 766.0 w/ broken w/ local rubbly chunks.
						766 - 769 intact
						769 - 807 w/ broken very good.
						Unit is progressively more altered moving down the drill-
						hole.
	1771 0	1781 5		1515	11CD4	
		238 2				Soft, micaceous, cream musc-qtz schist. S2 surfaces pale silvery-
						cream. Unit is PS2 foliated. Texturally, one can see relict [illegible]
						clasts which now consist mostly of musc. Unit extremely
						micaceous rich
						Core is broken w/ rubble sections & incipient gouge.
						Recovery is reasonable. Cannot see major fault although
						may be related to faulting.

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	7815	8390		516	1CD6	4
		2557				
						Soft. muscovite-rich, pale grey, musc + bio + andalusite + minor chl
						schist. Mtx consists dominantly of musc w minor diss bio +
						chl. contains large irregular bio + andalusite clots + bands elongate
						// to S2 locally contains minor pale green chl knots/clots.
						Proportion of clots varies from 5 to 40%.
						TOI – 783.0 in broken w minor incipient crenul. recov good
						783.0 – EOT intact recov good
	8390	8587		517	1CD4	7 BXA
		2617				
						Similar to #55 771.0 → 781.5. Relict bio + andalusite
						clots are now muscovite in muscovite schist. Minor qtz
						veins - opaque white w coarse pink andalusite. Locally get
						intervals of incipient to well developed breccia apparently
						along steep fractures. BXA includes clasts of schist + qtz vein
						material in a flakey almost gouge mtx.
						TOI - 842.0 Intact, recov good
						842.0 - 850.5 Breccia + Gouge core is coherent, only
						mod broken. Top contact slightly steeper than S2 000/50°
						Bottom contact lost in rubble.
						Internal fabric appears to be slightly steeper than S2
						850.5 - 855.5 in broken recov good.
						855.5 - 857.0 incipiently brecciated, only slightly moved
						fractures 180/45° core in broken recov good.
						857 - EOI core intact, recov is good.
						Likely not a significant fault.

CURRAGH RESOURCES INC.

Lithologic Log

DDH 88FX-01
2 8

Date: Oct 30/88 Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
1	10 – 14	16 – 20	22 – 24	26 – 28	30 – 34	35
	858 7	910 3 5 275 4		58	1CD6	4 (1CD4) 75:25 Soft noncalcareous, pale cream grey musc-schist. Contains 1cm to 3cm thick irregular bio + andalusite clots // to S2. Locally these clots are altered to musc over 1' to 5' intervals. S2 surfaces are silvery-cream. At 894.0, 0.2 inch thick band of pale highly altered olive "metabasite". (similar to 5D4) Upper + lower contacts gradational. This interval displays an intermediate degree of alteration. Core intact. Recov. Perfect.
	910 3 5	911 7 5 279 7		59	1CD6	4 minor Mod soft, PS2 foliated, musc + bio + chl ± andalusite schist. Overall colour pale green-brown caused by diss bio + chl in musc mtx. Biotite rich mtx typically forms diffuse bands several cm thick // to S2. Contains irregular bio + chl + andalusite clots up to 2cm thick // to S2. Unit as strongly altered as overlying 1CD64 because it still contains mtx biotite - but it is definitely altered. Minor grey white qtz occurs as thin lenses // to S2. Core intact, recov. good.
1	911 7 5	912 7 0 282 5	1	60	1CD6	4 Soft, PS2 foliated, noncalcareous, musc + chl + qtz schist. Contains minor irregular bio + andalusite bands & clots. Overall colour greenish-cream w/ dark brown spots. Locally bio + andalu clots altered to musc + chl.

CURRAGH RESOURCES INC.
Lithologic Log

Date: Oct 20/88 Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						S2 surfaces are silvery - cream
						RQD → 926.0 intact, very good.
						926.0 - 927.0 in broken, badly incipiently fractured, very good.
	927.0	932.0		161	1F4	+ Bx a
		284.1				Most soft, PS2 foliated, pale cream, musc + qtz schist.
						Contains thin streaks + laminae of bright green "fuchsite".
						928.0 - 930.5 is a coherent bx, consisting of clasts - dominantly
						of opaque white min qtz in a musc - "fuchsite"
						schistose mtx. S2 is steeper than higher up unit. Fractures
						in breccia are nearly // to core axis. Again - strong
						alteration overprint - fact that altered metabasite on either
						side of bx suggests that it is likely not significant.
						928.5 most broken
						929.2 rubble + incipient gouge } RQD O.K.
						EOI in broken
	932.0	944.0		162	1GD4	
		287.7				Pale cream - most soft massive, musc + qtz schist.
						S2 surfaces are silver - cream. Within schistose musc mtx
						there are relict traces typically of chrome musc +
						locally in lesser bio + andal. that classifies this
						unit as a highly altered pelite. No bright green
						"fuchsite" spots noted. Lower contact gradational. Upper
						contact marked by disappearance of bright green +
						appearance of bio + andal. clots.

DDH 88FX-01

CURRAGH RESOURCES INC.

Lithologic Log

Date: Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
						TOI – 933.0 Intact
						933.0 – 937.0 ĉ broken → rubbly ĉ incipient gouges + brecc
						qtz vein material along steep fractures.
						937.0 – EOI mod. broken
						Recov good for entire interval.
	1944.0	1984.1 (300.0)		163	11CD6	4
						Similar to #58 (858.7 → 903.5) mod. soft, PS2 foliated pale green musc + chl schist. Contains numerous thin bands + irregular clots of bio + andal. Locally contains medium green chl clots which sometimes appear to be earlier than bio + andalusite + sometimes appear to be retrograde bio + andalusite. Proportion of bio ranges from 10% to 40% through the interval. Locally some bio occurs in mtx. S2 surfaces are silvery-cream ĉ locally developed patchy brown biotite.
						Core is intact. Recov is good.
						1' of [illegible] at 977, was removed as core
1	1984.1	1996.0 (303.6)		164	11CD	→ ICO
						Upper contact gradational. Noncalcareous, mod. hard, PS2 foliated bio + musc + qtz + andal schist. Mtx consists of bio + musc. Richly banded between dark brown bio rich + brownish grey musc-rich intervals. Bio + andalusite tends to form bands instead clots because of extensive growth. S2 surfaces silver-brown. Biotite ↑ moving down interval. Contains minor thin pre qtz veins.

Core intact. Recov GOOD. —EOH—

PROJECT 88FX-01 DRILLHOLE NO. _____ COORDINATES: N _____ DATE _____

LOCATION _____ HOLE SIZE _____ E _____ PAGE __ of __

LOGGED _____ INCLINATION _____ ELEVATION Oct 20 88

PITEAU & ASSOCIATES
GEOTECHNICAL CONSULTANTS
VANCOUVER CALGARY

GEOTECHNICAL CORE LOG

DEPTH (TO)	LENGTH OF RUN	CORE RECOVERY LENGTH	CORE RECOVERY %	RQD LENGTH	RQD %	HARDNESS	DEGREE OF BREAKAGE CATEGORY	DEGREE OF BREAKAGE NO.	DEGREE OF WEATHERING	ROCK TYPE	BEDDING DEP DEPTH	BEDDING DEP ANGLE	BEDDING JOINTS NO.	BEDDING JOINTS FREQ.	CROSS JOINTS NO.	CROSS JOINTS FREQ.	COMMENTS
																	Depth Rec RQD
16.5		7.8		0													447 9.9 9.0
22		5.5		0													455½ 8.2 2.1
26		8.0		0													463 7.8 3.9
32.5		4.4		0													467 4.1 .8
37		5.5		0													477 10.3 7.5
42		5.5		0													487 10.3 7.8
47		2.6		0													495 9.0 4.3
57		9.2		1.6													505 10.3 8.7
59		1.7															516 10.9 7.2
69		8.0		1.8													526½ 10.5 8.2
77		10.3		5.6													537 10.9 7.2
87		10.5		4.0													547 10.8 7.0
95		7.9															557 10.4 8.3
97		4.5		2.6													567 10.5 6.6
104		2.4		1.1													577 10.2 3.8
107		8.5		1.1													586 10.5 3.5
117		11.3		2.2													596 9.0 .8
127		10.6		5.4													602 6.0
137		10.9		7.0													612 11.1 3.7
147		10.5		6.8													617 6.2 1.6
157		10.4		7.3													624 5.2 .8
167		10.8		8.7													627 2.8 1.8
177		6.8		3.4													637 10.5 3.8
187		11.7		4.5													647 10.7 5.6
193½		7.0		.7													CONT. ON pg 2

Fig. 1. Typical rock mechanics core log.

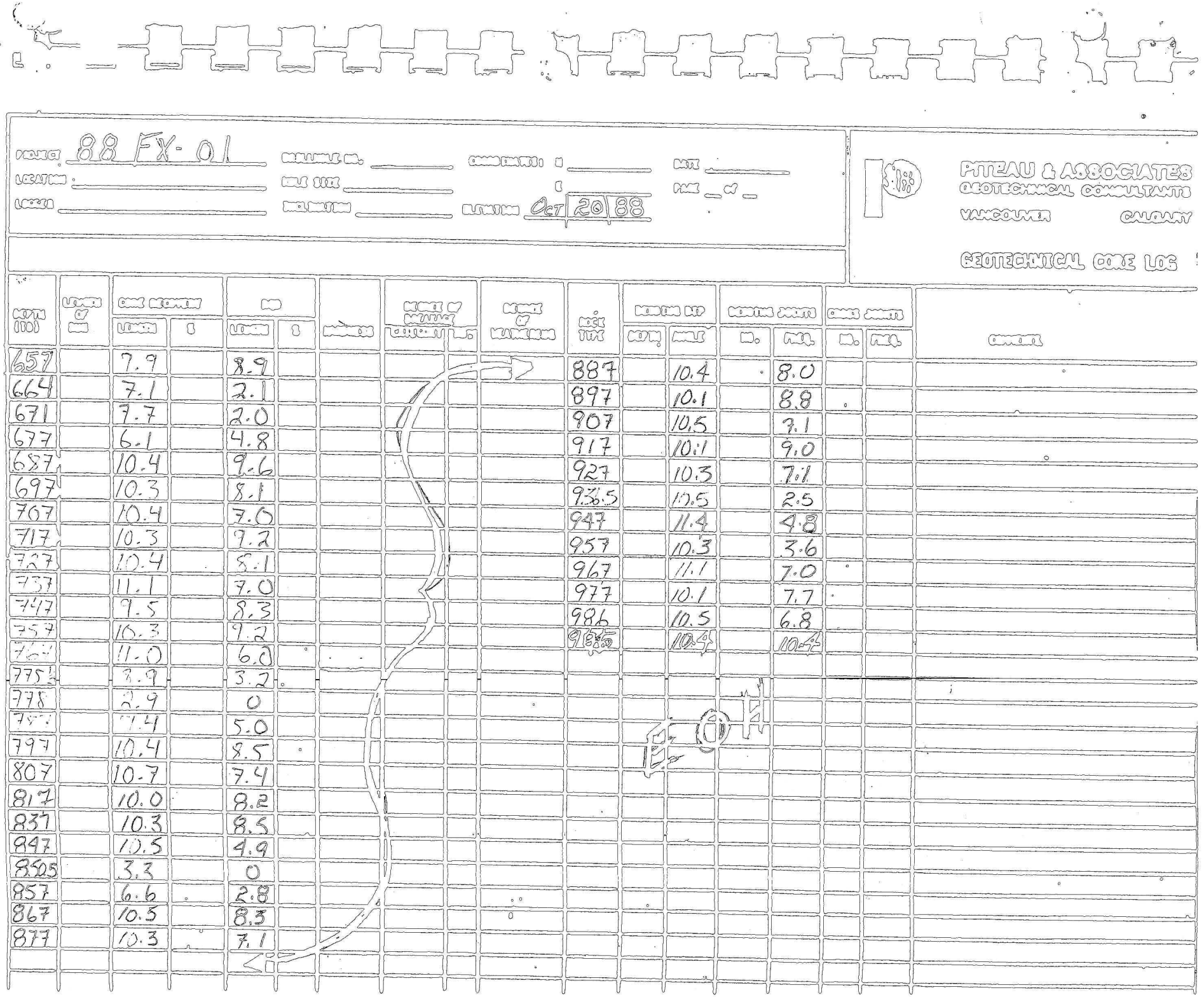


Fig. 1. Typical rock mechanics core log.

DDH 88FX-01 (2 / 8) CURRAGH RESOURCES INC.

Structural Log

Page _____ of _____

Date: OCT 20/88 Logged By: CUR/LCP

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		6.2 1210 5	P1512				810	micaceous foliation
S		12.3 1410 5	P1512				718	micaceous foliation
S		19.1 1612 5	P1512				612	biotite foliation
S		23.8 1718 2	P1512				710	micaceous foliation
S		29.6 1917 0	P1512				619	micaceous foliation
S		36.3 1119 0	P1512				618	micaceous foliation
S		40.1 1311 5	P1512				711	carbonaceous foliation
S		46.0 1511 0	P1512				613	carbonaceous folia
S		55.5 1812 0	P1512				712	micaceous foliation
S		59.4 1915 0	P1512				712	chlorite banding
S		64.0 2110 0	P1512				717	dolomite banding
S		69.8 2219 0	P1512				713	micaceous foliation
S		75.3 2417 0	P1512				710	micaceous foliation
S		81.4 2617 0	P1512				716	chlorite banding
S		86.9 2815 0	P1512				715	micaceous foliation
S		92.4 3013 0	P1512				513	biotite folia
S		98.8 3214 0	P1512				714	micaceous foliation
S		103.3 3319 0	P1512				714	biotite folia
S		109.4 3519 0	P1512				810	micaceous foliation
S		114.6 3716 0	P1512				710	biotite banding
S		120.5 3915 5	P1512				810	micaceous foliation
S		126.8 4116 0	P1512				710	micaceous foliation
S		132.6 4315 0	P1512				619	biotite banding in IF
S		138.1 4513 0	P1512				716	micaceous foliation
S		144.3 4713 5	P1512				618	micaceous foliation
S		151.2 4916 0	P1512				618	micaceous foliation
S		155.4 5110 0	P1512				712	micaceous foliation
S		162.2 5312 0	P1512				616	biotite folia
S		167.0 5418 0	P1512				715	micaceous foliation
S		175.6 5617 0	P1512				613	micaceous foliation
S		178.6 5816 0	P1512				710	micaceous foliation
S		185.0 6017 0	P1512				615	micaceous foliation
S		190.8 6216 0	P1512				510	micaceous foliation
F					310 0100			late fracture cleavage
S		192.6 6312	P1512				710	micaceous foliation
S		197.2 6417	P1512				618	Approaching CSA chl foliation

Page _____ of _____

DDH 88FX-01 (2 / 8)

CURRAGH RESOURCES INC.
Structural Log

Date: OCT 30/88 Logged By: CCP

Code	From	To	Feature	Sym	S_0 Dip Direct.	S_1 Dip Direct.	S_2 Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
S		201.8 16 16 12 O	P1S2				710	chl foliation
S		208.8 16 18 15 O	P1S2				713	approaching cs2 / chl laminae
S		215.5 17 10 17 O	P1S2				713	chl laminae
S		214.8 17 12 11 O	P1S2				515	micaceous foliation
S		224.6 17 13 17 O	P1S2		318 010 10		615	micaceous foliation
S		226.2 17 14 12 O	C1S2			715 019 10	718	chl laminae & metasilt
S		236.5 17 17 16 O	P1S2				613	micaceous foliation
S		241.7 17 19 18 O	P1S2				810	micaceous foliation
S		249.0 18 1 17 O	P1S2				615	micaceous foliation
S		255.0 18 13 16 S	P1S2				615	micaceous foliation
S		259.4 18 15 11 O	P1S2				710	micaceous foliation,
S					210 010 10			later incipient fracture cleavage.
S		265.8 18 17 12 O	P1S2				710	micaceous foliation
S		271.9 18 19 12 O	P1S2				715	micaceous foliation
S					515 010 10			incipient crenulation cleavage
S		278.0 19 1 12 O	P1S2				615	micaceous foliation
S		281.0 19 2 12 O	P1S2				515	micaceous foliation
S		282.5 19 2 17	P1S2				215	micaceous foliation
S		286.8 19 4 11 O	P1S2				510	micaceous foliation
S		288.6 19 4 17	P1S2				615	micaceous foliation
S		292.9 19 6 11	P1S2	M			610	fold nose - PS2 micaceous foliation
S		249.9 19 8 H O	P1S2				615	micaceous foliation
S		303.3 19 9 15 O	P1S2			210 010 10	610	S2 micaceous foliation - S1 compositional banding
			EOH					

C.R.I. 1987 E-4

Oct 8/1988

Proposed drill hole 88FX-01

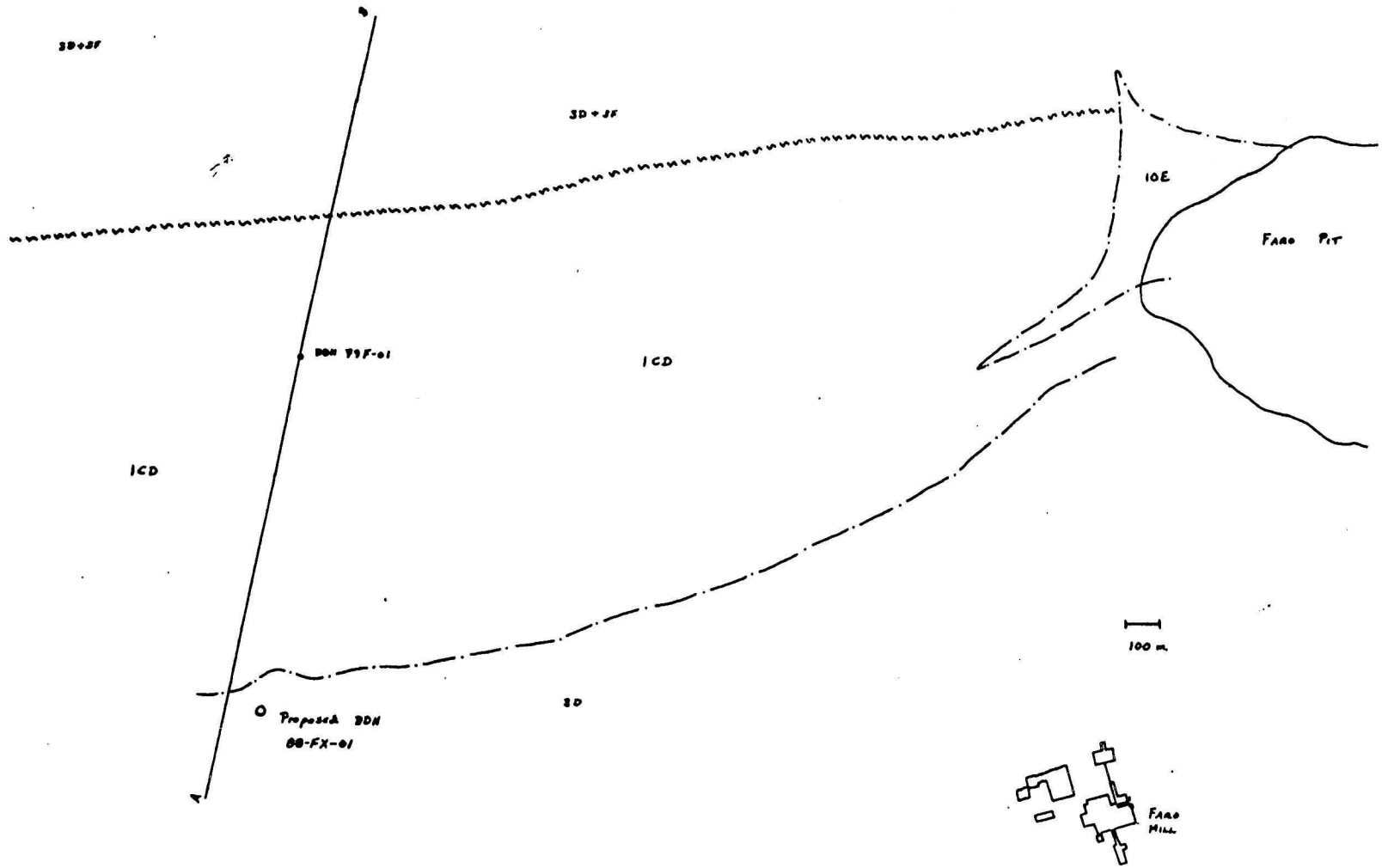
Collared in 3D calc-silicates just above the ICD schists.
location chosen because

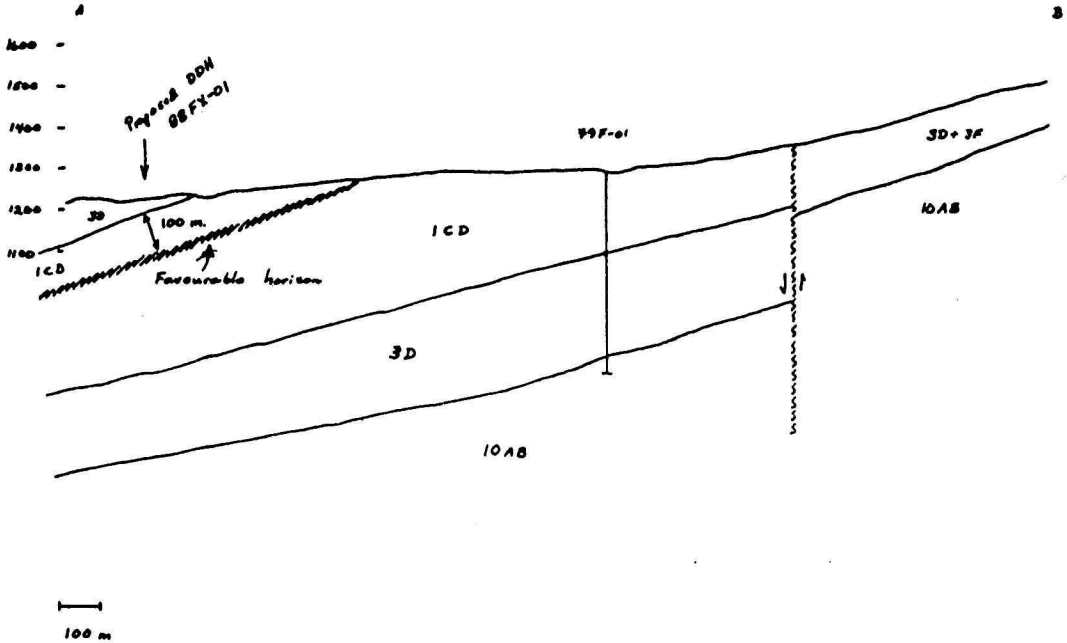
1.- contact between ICD and 3D is exposed
2.- this contact includes 3A transitional lithologies indicating it is a conformable contact.
3- from this location assessment work can be applied to HECK and TSS claims which are due in March, 1989.

Target is the first 150 ~~feet~~ meters of ICD schist beneath the 3D Calc-Silicate. This corresponds to the Faro Minesite mineralization. Results from DDH 79F-01 indicates granite (10+B) should not be a problem.

Major mitigating concerns

1.- Collar location is SW of favourable curvilinear trend of deposits
2- No strong soil geochemical anomalies.


3D+3F
3D+3F
10E
FARO PIT
DDH 79F-01
1CD
1CD
100 m.
3D
Proposed DDH
88-FX-01
FARO
MILL


A
B
1600
1500
1400
1300
1200
1100
Proposed DDH
BBFX-01
BBF-01
3D+3F
10AB
30
100 m.
1CD
1CD
Favourable horizon
3D
10AB
100 m