GALE 31

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DRILLHOLE LOGS 90DY10 to 90DY14
and 90DYOB1 to 90DYOB3

DRILLHOLE LOCATION PLAN

CURRAGH RESOURCES INC.

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 90-OB-01

Reference Fabric Orientation Diagram:

Project: DY PROPERTY

Location: ANVIL DISTRICT, FARO, YK.

Claim: _____

Terr.Plane Co-ords.: UTM - 899384.00 N N

UTM - 597630.30 E E

Grid Co-ords: _____

Elevation: 839.90 m

All symmetry determinations looking

Total Depth: 9.5 m _____ with _____ dipping

Inclination: VERTICAL _____ with dip azimuth _____.

Purpose: OVER BURDEN DETERMINATION

Reason hole Terminated: HIT BEDROCK

Logged by: J. ZBEETNOFF

Date(s) Logged: _____

Drilling Contractor: E. CARON DIAMOND DRILLING

	Size	CORE From	To
	~~CASING~~ HQ	0.0	4.6
	HQ	4.6	9.4

Hole Cemented: NO

Steel down Hole: NO

Collar Cased and Capped: NO

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 90.OB-01 (2–8)

Date: Dec '90 Logged By: J. Scott

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2–8	10–16	17–24	25–32	34–39	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2–8	10–14	22–26	28–32	34–56
R	900B01	0.0	-90.	.	AT COLLAR

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2–8	10–56
		NO SINGLE SHOT TESTS TAKEN

DDH 90.08-01

CURRAGH RESOURCES INC.

Lithologic Log

Date: _____ Logged By: J. Zurcinski

From	To	Recov.	No.	Unit	Description
0.0	4.6			11A	CASING (Casing removed)
4.6	7.3			5BO	Very strongly broken, good recovery
7.3	9.4			5BO	moderately broken, good recovery
	9.4				END OF HOLE

CURRAGH RESOURCES INC.

Page 1 of 3

DIAMOND DRILL CORE LOG

Date:

Hole Number: 90-OB-02

Reference Fabric Orientation Diagram:

Project: DY-PROPERTY

Location: ANVIL DISTRICT FARO YK.

Claim:

Terr.Plane Co-ords.: UTm 899385.00 N N

UTm 597639.00 E E

Grid Co-ords:

Elevation: 839.7 m

All symmetry determinations looking

Total Depth: 12.5 m

____ with ____ dipping

Inclination: VERTICAL

____ with dip azimuth ____.

Purpose: OVERBURDEN DETERMINATION

Reason hole Terminated: HIT BEDROCK

Logged by: J. ZBEETNOFF

Date(s) Logged:

Drilling Contractor: E. CARON DIAMOND DRILLING

	Size	CORE From	To
	CASING	0.0	8.2
	HQ	8.2	12.5

Hole Cemented: NO

Steel down Hole: NO

Collar Cased and Capped: No

Assay Lab:

Certificate No's:

Started: Completed:

CURRAGH RESOURCES INC.
Diamond Drill Core Log

DDH 9006-02
2 8

Date: Dec '90 Logged By: J. Zbcc[illegible]

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 — 8	10 — 16	17 — 24	25 — 32	34 — 39	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 — 8	10 — 14	22 — 26	28 — 32	34 — 56
R	9006-01	0.0	-90.	.	AT COLLAR
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 — 8	10 — 56
		NO SINGLE SHOT TEST TAKEN

DDH 90-06-02

CURRAGH RESOURCES INC.

Lithologic Log

Date: _____ Logged By: J. Sedman

From	To	Recov.	No.	Unit	Description
0.0	8.2			11A	CASING (Casing removed)
8.2	10.1			5BD	Strongly broken, locally moderately broken, good recovery throughout
10.1	12.5			5BD	moderately broken, good recovery
	12.5				EOH

CURRAGH RESOURCES INC.

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 90-0B-03

Reference Fabric Orientation Diagram:

Project: DY PROPERTY

Location: ANVIL DISTRICT FARO YK

Claim: _____

Terr.Plane Co-ords.: UTM 899382.8 N N

UTM 597622.1 E E

Grid Co-ords: _____

Elevation: 840.1 m

All symmetry determinations looking _____ with _____ dipping

Total Depth: 9.5 m

Inclination: VERTICAL _____ with dip azimuth _____.

Purpose: OVERBURDEN DETERMINATION

Reason hole Terminated: HIT BEDROCK

Logged by: J. ZBEETNOFF

Date(s) Logged: _____

Drilling Contractor: E. CARON DIAMOND DRILLING

Size	CORE From	To
~~Casing~~	0.0	6.4
HQ	6.4	9.4

Collar Cased and Capped: No

Hole Cemented: NO

Steel down Hole: NO

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 90 QA-03 (2–8)

Date: Dec '90 Logged By: J. Zheda?

Code	Drillhole (2–8)	Elevation (10–16)	Northing (17–24)	Easting (25–32)	Units (feet/metres) (34–39)	R.F.E (41 42)	
T							

Code	Drillhole (2–8)	Depth (10–14)	Zenith Angle (22–26)	True Azimuth (28–32)	Comments (34–56)
R	90QA-01	0.0	90.	.	AT COLLAR
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R					
R					
R					
R					
R					
R					

Code	Drillhole (2–8)	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions (10–56)
		NO SINGLE SHOTS TAKEN

DDH 90 05-03
2 8

CURRAGH RESOURCES INC.

Lithologic Log

Date: _____ Logged By: J. Beckett

From	To	Recov.	No.	Unit	Description
10 14	16 20	22 24	26 28	30 34	35
0.0	6.4			111A	CASING (casing removed)
6.4	9.4			1580	moderately broken, good recovery
	9.4				EOH

CURRAGH RESOURCES INC.

Page 1 of 3

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 90-OB-04

Reference Fabric Orientation Diagram:

Project: DY PROPERTY

Location: ANVIL DISTRICT FARO YK.

Claim: _____

Terr.Plane Co-ords.: UTM 899370.2 N N

UTM 597628.6 E E

Grid Co-ords: _____

Elevation: 839.2 m

All symmetry determinations looking

Total Depth: 11.0 m

_____ with _____ dipping

Inclination: VERTICAL

_____ with dip azimuth _____.

Purpose: OVERBURDEN DETERMINATION

Reason hole Terminated: HIT BED ROCK

Logged by: J. ZBEETNOFF

Date(s) Logged: _____

Drilling Contractor: E. CARON DIAMOND DRILLING

Hole Cemented: NO

Steel down Hole: NO

	CORE From	To
Size Casing ~~HQ~~	0.0 m	6.4 m
HQ	6.4	11.0

Collar Cased and Capped: _____

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 90 06-04

Date: Dec '90 Logged By: F. Zscc[illegible]

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 – 8	10 – 16	17 – 24	25 – 32	34 – 39	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 – 8	10 – 14	22 – 26	28 – 32	34 – 56
R	90-00-04	0.0	-90.	.	AT COLLAR
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 – 8	10 – 56
		NO SINGLE SHOT TESTS TAKEN

DDH 90-00-04

CURRAGH RESOURCES INC.

Lithologic Log

Date: _____ Logged By: S. Beckett

From	To	Recov.	No.	Unit	Description
0.0	6.4			111A	Casing (easily removed)
6.4	8.4			5BD	Strongly broken, good recovery
8.4	11.0			5BD	Moderately broken, good recovery

CURRAGH RESOURCES INC.

Page 1 of 3

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 90-0B-05

Reference Fabric Orientation Diagram:

Project: DY PROPERTY

Location: ANVIL DISTRICT FARO, YK.

Claim: _____

Terr.Plane Co-ords.: UTM 899342.0 N N

UTM 597625.8 E E

Grid Co-ords: _____

Elevation: 831.4 m

All symmetry determinations looking

Total Depth: 12.5 m _____ with _____ dipping

Inclination: VERTICAL _____ with dip azimuth _____.

Purpose: OVERBURDEN DETERMINATION

Reason hole Terminated: HIT BEDROCK

Logged by: J. ZBEETNOFF

Date(s) Logged: _____

Drilling Contractor: E. CARON DIAMOND DRILLING

	Size	CORE From	To
	CASING HQ	0.0m	10.4m
	HQ	10.4	12.5m

Hole Cemented: NO Steel down Hole: NO

Collar Cased and Capped: No

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

_____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 90-QB-05 (2 / 8)

Date: Dec'90 Logged By: J. Skeet, Jr.

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
	2 8	10 16	17 24	25 32	34 39	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
	2 8	10 14	22 26	28 32	34 56
R	90QB-01	0.0	-90°		AT COLLAR
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
	2 8	10 56
		NO SINGLE SHOT TESTS TAKEN

DDH 90 00 05
2 8

CURRAGH RESOURCES INC.

Lithologic Log

Date: _____ Logged By: Sr Sectuff

From	To	Recov.	No.	Unit	Description
10 14	16 20	22 24	26 28	30 34	35
00	10.4			11A	Casing (casing removed)
10.4	12.4			5CQ	slightly broken RQD > 90%, interval is suspected to be a large block of drift.
12.4	12.5			5B04	Moderately to strongly broken, moderately limonitized
	12.5				EOH

CURRAGH RESOURCES INC.

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 90-0B-06

Reference Fabric Orientation Diagram:

Project: DY PROPERTY

Location: ANVIL DISTRICT FARO YK.

Claim: _____

Terr.Plane Co-ords.: UTM 899339.40 N N

UTM 597631.50 E E

Grid Co-ords: _____

Elevation: 831.10 m

All symmetry determinations looking _____ with _____ dipping

Total Depth: 13.9 m

Inclination: VERTICAL _____ with dip azimuth _____.

Purpose: OVERBURDEN DETERMINATION

Reason hole Terminated: HIT BEDROCK

Logged by: J. ZBEETNOFF Date(s) Logged: _____

Drilling Contractor: E.CARON DIAMOND DRILLING

Hole Cemented: NO Steel down Hole: NO

Size	CORE From	To
CASING	0.0	10.1
HQ	10.1	13.9

Collar Cased and Capped: No

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 90.06-06 (2 / 8)

Date: Dec '90 Logged By: J. Zbrodoff

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 8	10 16	17 24	25 32	34 39	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	90.06-06	0.0	-90		AT COLLAR
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 8	10 56
		NO SINGLE SHOT TESTS TAKEN

DDH 90.06-06 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Page 3 . 3

Date: _____ Logged By: Fr Sheehan

From	To	Recov.	No.	Unit	Description
10 14	16 20	22 24	26 28	30 34	36
0.0	10.1			11A	Casing (easily removed)
10.1	12.8			5C0	moderately broken, good recovery, suspected to be a large block of drift.
12.8	13.6			5B0	moderately to strongly broken, good recovery.
13.6	13.9			5B0	moderately broken good recovery.
	13.9				EOH

CURRAGH RESOURCES INC.

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 90-0B-07

Reference Fabric Orientation Diagram:

Project: DY PROPERTY

Location: ANVIL DISTRICT FARO YK.

Claim: _____

Terr.Plane Co-ords.: UTM 899344.80 N N

UTM 597622.50 E E

Grid Co-ords: _____

Elevation: 831.40 m

All symmetry determinations looking

Total Depth: 15.50 m

_____ with _____ dipping

Inclination: VERTICAL

_____ with dip azimuth _____.

Purpose: OVERBURDEN DETERMINATION

Reason hole Terminated: HIT BEDROCK

Logged by: J. ZBEETNOFF

Date(s) Logged: _____

Drilling Contractor: E. CARON DIAMOND DRILLING

Size	CORE From	To
BQ	0.0	10.4
HQ	10.4	15.6

Hole Cemented: NO

Steel down Hole: NO

Collar Cased and Capped: No

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 9006-07
2 8

Page 2 of 3

Date: Dec '90 Logged By: J. Zed

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E	
1	2 8	10 16	17 24	25 32	34 39	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	90-03-07	0.0	-90		AT COLLAR
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 8	10 56
		NO SINGLE SHOT TESTS TAKEN

DDH 90.06.07

CURRAGH RESOURCES INC.

Lithologic Log

Page 3 . 3

Date: _____ Logged By: D. Seaton

From	To	Recov.	No.	Unit	Description
0.0	10.4			111A	Casing (casing removed)
10.4	13.4			5C94	strongly broken and oxidized.
13.4	15.6			5B0	moderately broken and slightly oxidized
	15.6				EOH

CURRAGH RESOURCES INC.

Page 1 of 3

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 90-03-08

Reference Fabric Orientation Diagram:

Project: DY PROPERTY

Location: ANVIL DISTRICT FARO YK.

Claim: _____

Terr.Plane Co-ords.: UTM 899419.00 N N

UTM 597635.00 E E

Grid Co-ords: _____

Elevation: 847.40 m

All symmetry determinations looking

Total Depth: 7.30 m

_____ with _____ dipping

Inclination: VERTICAL

_____ with dip azimuth _____.

Purpose: OVERBURDEN DETERMINATION

Reason hole Terminated: HIT BEDROCK

Logged by: J. ZBEETNOFF

Date(s) Logged: _____

Drilling Contractor: E. CARON DIAMOND DRILLING

	Size Casing	CORE From	To
	~~HQ~~	0.0	4.9
	HQ	4.9	7.3

Hole Cemented: NO

Steel down Hole: NO

Collar Cased and Capped: No

Assay Lab: _____

Certificate No's: _____

Started: _____ Completed: _____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 90-06-07
2 8

Date: Dec '90 Logged By: J. Zbeetnoff

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 8	10 16	17 24	25 32	34 39	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R	9006-08	-90	-90		AT COLLAR
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					AT
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 8	10 56
		NO SINGLE SHOT TESTS TAKEN

DDH 96 03 02

CURRAGH RESOURCES INC.

Lithologic Log

Date: _____ Logged By: T. McCormack

From	To	Recov.	No.	Unit	Description
0.0	4.9			11A	Casing (easily removed)
4.9	6.4			15Ba	strongly broken, good recovery
6.4	7.3			15Ba	moderately broken, good recovery
	7.3				EOH

CYPRUS ANVIL MINING CORPORATION

Page 1 of _____

DIAMOND DRILL CORE LOG

Date: _____

Hole Number: 90DY-10

Reference Fabric Orientation Diagram:

Project: DY DECLINE

Location: Dy

Claim: _____

Terr.Plane Co-ords.: 6899446.9 N

597 635.6 E

Grid Co-ords: _____

Elevation: 855.8 m Dev

All symmetry determinations looking

Total Depth: 51.8m

_____ with _____ dipping

Inclination: -90° @ Collar

_____ with dip azimuth _____.

Purpose: TEST ROCK QUALITY ALONG DECLINE

Reason hole Terminated: ADEQUATE DEPTH REACHED

Logged by: L.C.P.

Date(s) Logged: _____

Drilling Contractor: E. CAIRN DD

	CORE		
Size	From	To	
Casing	0.0	6.4	
NQ	6.4	51.8	

Collar Cased and Capped: No

Hole Cemented: No

Steel down hole: No

Started: _____ Completed: _____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH 90AY-10
2 8

Date: Logged By:

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
I	2 8	10 16	17 24	25 32	34 35	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
I	2 8	10 14	22 26	28 32	34 56
R			.	.	AT COLLAR
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
I	2 8	10 56

DDH 90DY-10

2 8 metres

CURRAGH RESOURCES INC.

Lithologic Log

Date: Dec 11/90 Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	10	16		1	1*1	TILL Dominantly boulders of 10AB biotite-hornblende granite with white K-feldspar phenocrysts. Minor pale silvery grey, calcareous phyllite. Recovery about 15% - presumably till mud washed away
L	16	21		12	15IB10I	&2 (5DO) MINOR Soft, CS2-foliated, calcareous, pale grey phyllite. Well developed microlithon texture with thin quartz-calcite siltstone bands/laminae. S2 surfaces are silvery grey, locally with slightly greenish tinge. Core becomes slightly darker grey as go down DDH. S2 surfaces in this case pale steely grey. Contains minor thin interbands up to 5cm thick of pale olive grey, PS2-foliated, calcareous phyllite. Core moderately broken w/ good recovery. S2 surfaces generally fresh. Broken fracture surfaces locally have thin orange-brown iron oxide staining. No faults HQ core to 9.1m. Then NQ for rest of DDH
	21	213		13	5IDI0I	(5FO)(5B20) 90:05:05 Dominantly soft, PS2-foliated, pale olive chlorite-muscovite, calcareous phyllite. S2 surfaces are silvery olive. Contains thin qtz-calcite veins parallel S2 as well as diffuse calcite bands. Interbands of micaceous, thinly banded, olive green calcareous muscovite-chlorite phyllite (5F) and medium dark grey, calcareous, thinly banded, slightly carbonaceous phyllite (5B2). S2 surfaces for 5F are silvery olive - S2 surfaces for 5B2 are steely grey. Marginal contacts with 5D steep. Contacts between 5F and 5B transitional. Core mod. broken with good recovery. Locally minor iron oxide surface coatings on fracture surfaces. No faults

DDH 90DG-10

2 8 metres

CURRAGH RESOURCES INC.

Lithologic Log

Date: Dec 11/90 Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
	12.3	31.3		4	5 B 0 2	
						Soft, calcareous to very calcareous, CS2-foliated, medium-dark grey phyllite. S2 surfaces are silvery grey to silvery steely grey. Microlithons defined by calcareous phases siltstone bands. Contains minor quartz-calcite veinlets which are locally folded into D2 folds. At 31.7 have 40cm coarse quartz-dolomite veinlets partly brecciated and healed.
						Core mod. broken with good creamy S2 surfaces mainly fresh. Open fractures typically have thin mango-brown iron oxide staining.
	31.3	141.3		5	5 C 6	& @ (5FL) minor
						Soft, medium to dark green, noncalcareous, thickly banded chloritic phyllite. S2 surfaces are irregular, dark green. Interval crudely banded with 1cm - 30cm intervals containing 1mm subhedral pale cream ankerite (?) phenocrysts. Represents a relict igneous texture. Locally contains 20-50cm intervals of coarse white quartz-white ankerite veins.
						TOI - 34.7 consists of homogeneous, soft, pale green chlorite-muscovite phyllite. Contains 1cm euhedral pyrite grains. S2 surfaces are silvery cream. Thin interval is locally thinly laminated. Probably mixture of 5D and 5F.
						Core moderately broken. S2 surfaces and fracture surfaces have thin irregular brown iron oxide staining. No faults.
	141.3	145.7		6	5 F 6	
						Soft, pale creamy green, poorly laminated, noncalcareous muscovite-chlorite phyllite. S2 surfaces are silvery cream. Calcite occurs in thin crosscutting veinlets. Contains thick coarse quartz-ankerite veins. Poorly laminated, micaceous S2 surfaces suggest unit is metasediment. Lower contact gradational. Core mod. broken. No faults. Recovery good.

DDH [illegible] TOD[illegible]

2 8 metres

CURRAGH RESOURCES INC.

Lithologic Log

Date: Dec 11/90 Logged By: LCP

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	41.5	51.1		17	51B1201	
						Medium grey to dark grey, slightly calcareous to calcareous, soft, CS2-foliated phyllite. S2 surfaces are silvery grey to slaty grey. Microlithons defined by quartz-rich siltstone bands containing minor calcite. Isolated euhedral pyrite porphyroblasts.
						Core moderately broken. Recovery good. No faults.
						Note of mislabeled @ 48.8. About 0.5m core missing.
						EOH = 51.8 metres.

DDH 90DY-10 (2 / 8) CURRAGH RESOURCES INC.

Structural Log

Date: _____ Logged By: _____

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	
		18 9	P1S12				710	micaceous foliation.
		112 7	C1S12			515 2170	715	S_1 = compositional banding // S_2 = micaceous foliation
		116 9	C1S12			010 0100	910	S_1 = banding // S_2 = foliation
		121 5					810	phase 2 fold nose in 5D
		1216 3	C1S12			410 2125	714	
		1310 8	C1S25			510 0100	710	
		1318 5	P1S12				910	phase 2 fold nose in 5C
		1415 7	P1S12				612	micaceous foliation
		419 5	C1S25			410 0100	517	S_1 comp. banding // S_2 foliation
								" " "
								EOH = 51.8

DDH 92Dy-10 CURRAGH RESOURCES INC. Page 7 of _____

Metres Fault Log Date: 11 Dec/92 Logged By: LCP

Code	FROM	TO (At)	Feature	REC.	UPPER Dip Direct	INTERNAL Dip Direct.	LOWER Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
	16 4	16 5	1G1					Minor gouge? / mud at overburden - bedrock interface
	17 7	17 8	1G1					Minor mud gouge
	1311 2	1314 4	2Q1					10-30cm qtz-carbonate veins
	1410 1	1413 9	2Q1					10-30cm qtz-carbonate veins
	16 4	1511 2	2B1					Moderately broken
		1418 3	M1					Note of mislatch about 0.15m core missing
								EOH = 518

PROJECT Dy
LOCATION
LOGGER
DRILLHOLE NO. 90Dy-10
HOLE SIZE HQ/NQ
INCLINATION
COORDINATES: N
E
ELEVATION
DATE 11 Dec 1990
PAGE __ of __

PITEAU & ASSOCIATES
GEOTECHNICAL CONSULTANTS
VANCOUVER CALGARY

GEOTECHNICAL CORE LOG

DEPTH (TO)	LENGTH OF RUN	CORE RECOVERY		RQD		HARDNESS	DEGREE OF BREAKAGE		DEGREE OF WEATHERING	ROCK TYPE	BEDDING DIP		BEDDING JOINTS		CROSS JOINTS		COMMENTS
		LENGTH	%	LENGTH	%		CATEGORY	NO.			DEPTH	ANGLE	NO.	FREQ.	NO.	FREQ.	
3.0	3.0	0.4		0.6				9	E								
6.4	3.4	0.5		0.1				9									HQ overburden
7.8	1.4	1.2		0.0				6									HQ Overburden
9.1	1.3	1.4		0.0				7							3		HQ
															2		HQ
11.0	1.9	0.9		0.0				6	E								
14.0	3.0	3.0		0.3				7							0		NQ
16.9	2.9	2.6		0.0				7							3		
18.3	1.4	1.4		0.0				7							4		
20.1	1.8	1.1		0.0				7							3		
22.3	2.2	2.1		0.3				7							2		
23.2	0.9	1.0		0.1				9							1		
24.1	0.9	1.1		0.0				7							0		
26.8	2.7	1.5		0.3				7							4		
29.3	2.5	2.2		0.3				7							2		
31.7	2.4	2.9		0.6				9							0		
34.4	2.7	1.9		0.2				9							5		
36.6	2.2	2.2		0.8				9							3		
38.4	1.8	1.8		0.6				9							2		
40.8	2.4	2.7		1.0				9							3		
43.9	3.1	3.1		1.1				9							7		
45.7	1.8	1.2		0.0				9							3		
48.8	3.1	0.9		0.2				7							2		
50.3	1.5	1.6		0.5				9							1		
51.8	1.5	1.3		0.0				7							1		
															2		
																	EOH = 51.8

Fig. 1. Typical rock mechanics core log.

CURRAGH RESOURCES INC.

Page 1 of 1

DIAMOND DRILL CORE LOG

Date: Jan. 10/91

Hole Number: 90DY-11

Reference Fabric Orientation Diagram:

Project: DY DECLINE

Location: DY COLLAR

Claim:

Terr.Plane Co-ords.: 6899473.1 N

597633.3 E

Grid Co-ords:

Elevation: 860.0

All symmetry determinations looking

Total Depth: 55.2m

_____ with _____ dipping

Inclination: -90°

_____ with dip azimuth _____.

Purpose: TEST ROCK QUALITY ALONG TRACE OF DECLINE

Reason hole Terminated: REACHED REQUIRED DEPTH

Logged by: D. HALLIWELL

Date(s) Logged: Jan. 10/91 - Jan /91

Drilling Contractor: CARON DIAMOND DRILLING

Hole Cemented: NO

Steel down Hole: NO

Assay Lab: NO SAMPLES TAKEN

Certificate No's: NO SAMPLES TAKEN

CORE Size	From	To
CASING	0.0m	2.8m ?
HQ	2.8m ?	8.8m ?
NO CORE	8.8m ?	10.0m ?
NQ	10.0m	55.2m

Collar Cased and Capped: NO

Started: _____ Completed: _____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH EA90D11

Date: JAN. 10/91 Logged By: D. Halliwell

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
I	2 8	10 16	17 24	25 32	34 39	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
I	2 8	10 14	22 26	28 32	34 56
RR	90DY-11				AT COLLAR
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
I	2 8	10 56

DDH 90DY-11 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: Jan.10/91 Logged By: D Halliwell

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	36
L	00	28		1	1,1,A	GLACIAL OVERBURDEN. No core.
L	28	88		2	1,1,A	GLACIAL OVERBURDEN. Dominantly boulders of 10D quartz diorite with biotite phenocrysts set in a f.g-m.g. groundmass of white plagioclase and quartz and lesser 10EA diorite to granodiorite. Poor core recovery (~35-40%). Presumably till mud washed away.
L	88	100		3	1,1,A	GLACIAL OVERBURDEN. No core.
L	100	238		4	5B,0	(5B02) (5B07) 80:19:1 Medium to dark grey. Moderately to strongly calcareous (calcite, mostly). CS_2 foliated. Well-developed microlithon texture. Carbonate ± quartz ± carbonaceous material in siltstone bands/laminae. S_2 surfaces are silvery-grey, and rarely black or ochre (limonite). Fractures are rarely oxidized. Moderately hard. Good to very good core recovery (Mislatch occurred at 14.0, resulting in 1.8 metre core loss). Upper contact is broken. Lower contact is sharp at CA 50° (parallel S_2)
						Carbonaceous 5B2 unit is dark grey to black, calcareous and soft, with CS_2 foliation. Unit occurs sporadically within major unit. Fractures are black or ochre (limonitic). Good to very good recovery. Gradational contacts with 5B0 unit.
L	238	248		5	5D1	(5D0) 90:10 Olive green, locally white-buff. Moderately to strongly calcareous. Alternately soft (unsilicified) and hard (silicified). PS_2 foliation with siliceous bands subparallel to cross-cutting S_2. Fractures are silvery grey, olive green and ochre (limonitic). Very good core recovery. Sharp upper (CA 50°) and lower (CA 60°) contacts parallel S_2.

DDH 90DY-11 (2 of 8)

CURRAGH RESOURCES INC.
Lithologic Log

Date: Jan. 10/91 Logged By: D. Halliwell

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
						Less siliceous unit at 25.1-25.3 is med. grey, weakly calcareous and soft. Cut by siliceous veinlet. Sharp upper and lower contacts with SD1 subparallel S_2.
L	248	285		6	5B,Ø	(5BØ2) 60:40 Medium to dark grey. Moderately to strongly calcareous. CS_2 and locally PS_2 foliated. Moderate hardness. Colour of S_2 surfaces is silvery-grey. S_2 and other surfaces are ochre (limonite). Heavily oxidized (ochre colour) in brecciated section near 28.0 with chloritic fault gouge parallel S_{2n}. Rocks adjacent to breccia and gouge have healed limonitic microfractures. Very good core recovery. Sharp upper contact. More gradational lower contact.
						More carbonaceous, phyllite is dark grey to black, moderately calcareous and moderately hard. It occurs intermittently in zones with gradational contacts into 5BØ.
L	285	298		7	5B,17	(5B21) 95:5 Medium to dark grey (White to buff when siliceous). Moderately to strongly calcareous. PS_2 foliated. Moderately hard to very hard. S_2 surfaces are silvery grey and ochre (limonite). Largest siliceous zone at 28.75-29.2 contains olive green chlorite blebs. Very good core recovery. Gradational upper and lower contacts subparallel S_2.
L	298	378		8	5BØ	(5BØ2) 90:10 Medium to dark grey. Moderately to strongly calcareous. CS_2 and locally PS_2 foliated. Moderately hard to 5BØ1, S_2 surfaces are silvery grey and occasionally ochre (limonite). Trace disseminated pyrite as

DDH 90DY-11 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: Jan. 10/91 Logged By: D. Halliwell

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						subhedral to euhedral crystals (1-5mm.) Very good core recovery. Gradational upper and lower contacts.
						Carbonaceous subunit is dark grey to black, moderately calcareous, soft and occurs intermittently within 5BØ unit. Gradational contacts with 5BØ unit.
L	378	424		9	5D1	(5D1 OXIDIZED) (5D6) 60:30:10 (White to buff, ubiquitous silicification)
						Light grey to olive grey. Moderately to weakly calcareous. Moderately hard to hard. Silvery grey and occasionally ochre S_2 and other surfaces. Trace disseminated euhedral pyrite crystals. Good to very good core recovery. Gradational upper contact. Fairly sharp lower contact subparallel S_2. Brecciation at 38.8.
						Oxidized zone at 39.5-41.45. Light grey to olive green with ochre (limonite) stained fractures. Weakly calcareous. Softer. Poorer core recovery, RQD. Contains chloritic, non-calcareous (not even dolomite) 5D6 unit at 40.7-41.0. Sharp upper and lower contacts subparallel S_2. Limonitic clay fault gouge at 41.4.
L	424	465		10	5BØ	(5BØ2) 90:10
						Light to medium grey. Moderately to strongly calcareous. Moderately hard. Silvery grey and ochre (limonitic) S_2 and other surfaces. Trace disseminated pyrite as euhedral crystals (1-5mm). CS_2 foliated. Oxidized zones at 43.9-44.5, 45.2-45.6 with intense limonitization (limonite after pyrite?) and brecciation. Very good core recovery. Sharp upper and lower contacts parallel S_2.
						Carbonaceous bands/laminae are black, calcareous and soft. Gradational contacts.

DDH 90DY-11 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: Jan-10/91 Logged By: R. Hallinell

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
L	46	47		11	5D1	(1000 [redacted]) → 70:30 Light grey to olive green. Moderately calcareous. Moderately hard to hard. PS_2 foliation. Silvery grey and ochre S_2 and other surfaces. White to buff silicified bands/laminae and cross-cutting veinlets. Very good core recovery. Sharp upper contact parallel S_2. Gradational lower contact. Brecciated weakly calcareous (dolomite) 1000 unit has orange-white angular clasts (5-15mm) set in a light grey matrix. (matrix supported). Very good core recovery. Sharp upper and lower contacts. Wallrock fragments.
L	47 5	50 4		12	5B00	(5B02) 90:10 Medium to dark grey. Moderately to strongly calcareous. Moderately hard. PS_2 foliation. Silvery grey and ochre (limonitic) S_2 surfaces. Ochre stain on other surfaces. Very good core recovery. Gradational upper and lower contacts subparallel S_2. Rarer carbonaceous submit is blacker, calcareous, softer, and has PS_2 foliation. Gradational contacts with 5B00.
L	50 4	52 2		13	5F1	→5D1 (5D) 90:10 Light grey to dive green (White-buff where siliceous). Moderately to weakly calcareous. Moderately hard to hard. PS_2 foliation. Silvery grey and ochre on S_2 surfaces. Good to very good core recovery. Gradational upper contact and sharp lower contact both parallel S_2. Minor 5D submit at 51.1-51.4 is olive green, calcareous and moderately hard. Gradational contacts with 5F1.
L	52 2	53 9		14	5C06	(5C16) 80:20

DDH 90-1

CONRAD RESOURCES INC.

Lithologic Log

Pg 7

Date: Jan 10/91 Logged By: D. Halliwell

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						Medium greyish green (White-buff where silicified). Weakly calcareous. Moderately hard to hard. Silvery grey on fracture surfaces. Weak PS_2 foliation, otherwise massive. Well-preserved igneous texture. Very good core recovery. Sharp upper and lower contacts subparallel S_2. Minor siliceous 5C16 sub-unit has abundant buff-white blobs of quartz. Weakly calcareous. Hard. Siliceous blobs cross-cut weak S_2 foliation.
L	53	55		15	5F6	(5F61) 80:20 Light grey to olive green. Weakly to non-calcareous. Moderately hard to very hard. PS_2 foliation with chloritic bands. Silvery grey and local ochre (limonite) colour on PS_2 and other surfaces. Very good core recovery. Sharp upper contact with 5C6. Minor siliceous 5F61 unit is whiter and harder. Very good core recovery. Gradational upper and lower contacts with 5F06.
L						END OF HOLE = 55.2m

C.R.I. 1987 E-3A

DDH 90DY-11 (2 8)

CURRAGH RESOURCES INC.
Structural Log

Date: Jan. 10/91 Logged By: D. Halliwell

Code	From	To	Feature	Sym	β_s L Dip Direct.	S_1 wrt S_2 Dip Direct	S_2 Dip Direct	Description
	10 14	16 20	22 24	26	28 32	34 38	40 44	
S	15.1		CS2	Z	105	15 260	65	
S	22.5		CS2	S	096	20 290	59	
S	~~22.5~~		~~CS2~~	Z	~~096~~	~~20 290~~	65	
S	27.2		CS2	Z	098	26 212	61	
S	34.5		CS2	Z	078	14 280	70	
S	40.3		PS2				65	No CS_2's available
S	43.6		CS2	Z	005	82 261	57	Complicated
S	48.4		CS2	S	~~~~	29 218	61	
S	53.2		CS2	Z	~~~~	~~~~	63	

DDH 90DY-11 (2 / 8) CURRAGH RESOURCES INC. Page 9 of _____

Fault Log

Date: Jan. 11/91 Logged By: D. Halliwell

Code	FROM	TO (At)	Feature	REC.	UPPER Dip Direct	INTERNAL Dip Direct.	LOWER Dip Direct	Description
	10 14	16 20	22 24	26	28 32	34 38	40 44	
F	4	28	1GX					~~minor gouge. clay washed down fracture~~
F	29	316	2B	9				broken core. little core loss
F	395	399	3B	9				~~broken core. limonitized. little core loss.~~
F	~~419~~	~~495~~	~~2BG~~	~~9~~				~~broken core. limonitized. minor gouge~~
F	4		1FG	9	270	230		weak fault: minor gouge, fracture pattern slightly oblique to C.A. weak to moderate oxidation locally. No slickensides

CURRAGH RESOURCES INC.

GEOTECHNICAL LOG

DDH# 90 DY -11

Units: Feet / Metres Date: Jan 12/91 Logged By: DRH/RL Page 10 of

Run TO (Length)	TCR (Length)	RQD (Length)	Strength	Degree Breakage	Weathering Alteration	FRACTURES 0-40 No	Rough	Alt	Type	40-60 No	Rough	Alt	Type	[redacted] No	Rough	Alt	Type	60-90 No	Rough	Alt	Type	Core Size	Comments
0																							
3.35	0.5	0																					B/B
5.5	0.6	0																				HQ	
8.2	0.3	0																					
8.5	0.2	0																					
10.0	0.2	0																					
10.4	0.4	0	R2	7	I	3	12	6.0	F	2	17	3.0	J					20	10	3.0	S		
11.1	0.7	0	R2	7	2	2	9	10.0	S	1	12	10.0	J					10	12	3.0	S	NQ	
11.6	0.4	0	R3	5	2	1	7	10.0	J	0	—	—	—					11	9	6.0	S		
14.0	0.5	0	R2	6	2	2	8	3.0	J	4	10	6.0	J					3	9	10.0	S		MISCATCH
16.8	2.1	0.1	R3	7	1	1	12	10.0	J	0	—	—	—					30	9	3.0	S		
17.7	0.8	0.1	R3	8	1	1	12	10.0	J	0	—	—	—					15	9	3.0	S		
18.9	1.3	0	R3	8	2	1	12	10.0	J	1	8	10.0	J					18	9	3.0	S		
20.1	0.9	0.1	R3	8	1	1	10	10.0	J	0	—	—	—					18	6	10.0	S		
22.4	2.2	0.2	R3	8	1	1	12	10.0	J	0	—	—	—					50	10	11.0	S		
23.5	1.4	0	R3	8	2	1	12	10.0	J	1	10	10.0	J					30	10	10.0	S		
26.2	2.7	0.5	R3	9	2	1	15	6.0	J	2	15	10.0	J					38	10	6.0	S,T		
29.3	2.9	1.2	R3	10	2	2	15	10.0	J	1	11	10.0	J					27	9	6.0	S		
30.5	1.3	0	R2	8	3	1	12	10.0	J	1	8	10.0	J					48	8	6.0	S		
32.3	1.5	0.1	R3	8	2	0	—	—	—	2	15	10.0	J					36	12	3.0	S		
35.4	3.1	1.45	R3	9	1	0	—	—	—	1	9	10.0	J					33	8	6.0	S		
36.9	1.8	0	R3	8	2	2	12	6.0	J	0	—	—	—					40	10	3.0	S		
38.4	1.3	0.2	R3	8	1	1	11	10.0	J	0	—	—	—					20	9	6.0	S		
41.45	2.8	1.4	R3	7	3	2	15	10.0	J	0	—	—	—					36	12	6.0	S		
44.5	3.1	1.4	R3	8	3	3	12	10.0	J	2	15	10.0	J					30	10	10.0	S,T		
47.5	3.0	1.8	R3	8	3	3	12	10.0	J	1	12	10.0	J					22	10	10.0	S		
50.3	2.7	0.4	R3	8	3	2	15	10.0	J	1	8	10.0	J					45	11	6.0	S		
52.3	2.1	0.7	R3	10	2	0	—	—	—	3	12	10.0	J					25	14	6.0	S		
53.6	1.3	0.9	R4	10	1	0	—	—	—	1	12	10.0	J					9	9	10.0	J		
55.2	2.0	0.1	R3	8	1	1	12	6.0	J	3	11	10.0	J					26	12	6.0	S		

EOH

CYPRUS ANVIL MINING CORPORATION Page 1 of _____

DIAMOND DRILL CORE LOG Date: _____

Hole Number: 90DY-12

Reference Fabric Orientation Diagram:

Project: Dy Decline

Location: Dy

Claim: _____

Terr.Plane Co-ords.: 6899519.1 N

597641.4 E

Grid Co-ords: _____

Elevation: 865.03 m dtw

All symmetry determinations looking

Total Depth: 68.9m _____ with _____ dipping

Inclination: -90 @ Collar _____ with dip azimuth _____.

Purpose: Test Rock Quality Along Decline

Reason hole Terminated: Adequate depth reached

Logged by: J. Zbeetnoff Date(s) Logged: _____

Drilling Contractor: E. Caron JD

Size	CORE From	To
CASING	0.0	9.8
NQ	9.8	68.9m

Collar Cased and Capped: No

Hole Cemented: No

Steel down hole: No

Started: _____ Completed: _____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH (2–8)

Date: Logged By:

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 8	10 16	17 24	25 32	34 39	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 8	10 14	22 26	28 32	34 56
R			.	.	AT COLLAR
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 8	10 56

DDH 90DY-12 (2 / 8)

CURRAGH RESOURCES INC.
Lithologic Log

Date: Jan. 11/91 Logged By: J. Zbeetnoff

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	36
L	00	98		1	1 1 1 A	CASING: Overburden
L	98	133		2	5 C Ø 8	Medium greyish green. Weakly calcareous. Calcareous rock. PS_2 foliated with moderately well-preserved igneous texture. Unit hosts 25-30% strongly altered (± calcite, clay) feldspar phenocrysts (1-2 mm). Unit is moderately to strongly chloritized. Interval is moderately broken and soft. Fractures are rarely oxidized. Recovery is good. Upper contact is broken. Lower contact is sharp, parallel S_2.
L	133	160		3	5 F G 1	→ 5DØ (5DØ) 98:02 Greyish olive-green. Very weakly calcareous to non-calcareous. Slightly to moderately silicified. CS_2 foliated rock tends towards 5DØ. 5DØ occurs at 13.3-13.5 and is medium olive green. Moderately to slightly foliated. Slightly calcareous. 5DØ contacts are sharp and parallel S_2. Interval is moderately to strongly broken, hard, with good recovery. Colour of S_2 surfaces are medium green and very rarely oxidized. When oxidized, oxidization is very weak. Interval contains Ø-2% clotty pyrite (1-2 mm).
L	160	185		4	5 C G 1 $	Medium greenish and medium grays, moderately dolomitic rock is PS_2 foliated and preserves a moderately well-preserved igneous texture. Unit contains 10-35% dolomitized and clay-altered? feldspar phenocrysts (1-3 mm). Interval is moderately to strongly broken with moderate limonite along fractures. Recovery is good. Upper and lower contacts are sharp and

DDH GLODY-12

CURRAGH RESOURCES INC.

Lithologic Log

Page 1

Date: JAN '91 Logged By: J. Sedgwick

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						Parallel S_2
	18.5	19.6			SBO	(5DO → 5FO)
						5BO is medium to medium light gray strongly calcareous CS, foliated and hosts trace - 1% Py. 5DO → 5FO is medium green to slightly Olive green strongly calcareous and S_2 foliated. All contacts are sharp and parallel S_2. All units are slightly soft and moderately to strongly broken. Recovery is good. Upper and lower contacts are sharp and parallel S_2
	19.6	21.3			SGDLS	Medium to light grayish green, weakly calcareous rock contains a moderately well preserved igneous texture. Intrusive hosts 0-30% altered feldspar phenocrysts (clay / dolomite), 0-5% leucoxene (?) and moderate oxidation along sporadic fractures. Rock is moderately broken, moderately soft with good recovery. Upper and lower contacts are sharp and parallel S_2

C.R.I. 1987 E-3A

DDH 90W-12 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: JAN '91 Logged By: J. Zbeetnoff

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	21.3	35.6			5B9	→5B02 (500) 99:01
						Medium gray to slightly medium darkish gray moderately locally weakly calcareous phyllite is generally CS_2 foliated. Unit is generally strongly broken with sporadic very strongly broken, rarely crushed intervals < 30cm wide. Oxidation is sporadic and weak, limited to fracture surfaces. Trace - 1% Py
						500 occurs at 21.3 to 21.5 and is moderately calcareous PS_2 foliated and medium green to medium olive green.
						All units are generally slightly soft, strongly broken with good recovery throughout. All contacts are sharp and parallel S_2
	35.6	36.7			5C0	(500) 60:40
						medium to medium dark green unit is fine grained massive moderately calcareous and contains a very weak PS_2 foliation. A very weak igneous texture exists. lowest 40% of interval consists of medium green to slightly olive green weakly to moderately calcareous 5D0
						5C0 : 500 contact is sharp and parallel S_2. Rocks are moderately soft moderately to slightly broken recovery is good. Upper contact is sharp and parallel S_2. Lower contact is sharp and fault bound. Lower contact is

DDH 90DY-12 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: JAN '91 Logged By: T. Woodman

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						oriented @ 145°/28° relative S_2
	36.7	41.2			SCS	± * ± moderate oxidation
						Medium to medium dark green moderately dolomitic, rarely moderately calcareous unit contains a well preserved igneous texture overprinted by a strong S_2 fabric. Rock contains 5-15% altered feldspare crystals (2-3mm, dolomite, ± clay). Oxidation is common, generally pervasive, moderate, locally strong. Upper 60cm contains a strong shear fabric and is faulted with 10cm of gouge. Rock is moderately soft, moderately broken, locally very strongly broken and strongly oxidized on fractured surfaces. 20cm of core missing. Upper contact is fault bound and oriented @ 145°/28° relative to S_2. Lower contact is sharp and parallel S_2
						Below 40.4 displays moderately tight folding with axial planes subperpendicular CA. Igneous texture is very poorly preserved to non-distinguishable
	41.2	45.1			SBO	(SFO) 98:02 ± oxidized
						Medium gray strongly calcareous phyllite is CS_2 foliated and locally moderately oxidized. Interval

DDH [illegible]-10 CU[illegible]AGE RESOURCES INC. Page 7 of 1

Lithologic Log

Date: JAN '91 Logged By: J. Zastrozek

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						is very strongly broken and oxidized along fractures and within rock at 41.4 - 42.1. Oxidized interval is moderately to locally strongly calcareous
						5-10 occurs as cm - dm scale alteration along a single cm quartz calcite vein at 44.4
						Unit hosts 3-5% dm - cm scale quartz calcite veins. Rock is slightly soft, generally moderately to strongly broken, recovery is good. Upper and lower contacts are sharp and parallel S_2
45.1	48.1				5806	moderately to strongly oxidized
						Medium grayish rusty brown very weakly calcareous phyllite is PS_2 foliated and moderately to strongly oxidized throughout. Unit hosts 10% irregular well healed calcite-bearing fractures of variable but low angles to core axis. Unit is very strongly broken and locally crushed and gouged below 47.2. Core is generally moderately broken recovery is good
						Upper contact is sharp and parallel S_2. Lower contact consists of 5cm of gouge.

C.R.I. 1987 E-3A

DDH 90SY-13 CURRAGH RESOURCES INC. Page 8 of

Lithologic Log

Date JAN '91 Logged By J. Shortall

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	48.6	51.6			5B9	Oxidized Medium gray slightly to moderately rusty brown, moderately to strongly calcareous phyllite is CS_2 foliated. Oxidation becomes strong along fractures locally. Core is slightly hard to slightly soft, moderately broken with good recovery. Upper contact is marked by 5cm of gouge, lower contact is sharp and parallel S_2.
	51.6	58.6			5B9	± oxidation Medium to medium light gray strongly to moderately calcareous phyllite is $BS_2 \geq CS_2$ foliated. Oxidation is sporadic (15-20% of interval) and is weak, rarely moderate. Unit is moderately broken locally strongly to very strongly broken. Oxidation shows no correlation with degree of breakage. Shear textures are weak and very sporadic. Rock is moderately soft and varies in degree of breakage with strongly to very strongly broken sections at 52.0-52.7, 53.8-54.4, & 57.2-58.6. Recovery is generally good. Upper and lower contacts are sharp and parallel S_2

C.R.I. 1987 E-3A

DDH 90-27

CURRAGH RESOURCES INC.

Lithologic Log

Page 7

Date: JAN '91 Logged By: J. Zbednarik

Code	From	To	Recov.	No.	Unit	Description
	58.4	59.4			SBS	
						Rock is tan-rusty brown, moderately to strongly dolomitic and has a moderate to weak S_2 fabric overprinted by a weak brecciated fabric. Unit hosts 15-20% quartz calcite stringers on the cm scale. Rock is moderately to slightly broken with good recovery. Core is slightly to moderately soft. Upper contact is sharp and parallel S_2. Lower contact is sharp and oriented 010°/40° relative to S_2.
	59.4	68.1			SBO	± moderate oxidation (SB1614) (98:02)
						Medium to medium gray, locally slightly rusty brown, moderately to strongly calcareous phyllite is generally S_2 foliated, rarely CS_2. Unit is variably oxidized, generally moderately to weakly. 30-40% of interval is oxidized. At 65.9-66.2 unit is strongly altered to sericite and sporadically silicified, with upper contact parallel a steep (30° TCA) S_2 lower alteration contact is irregular. Calcite filled fracture networks are common (7-10% of interval). Rock is slightly soft, moderately broken, rarely strongly broken. Recovery is good. Upper contact is sharp and parallel S_2 Lower contact has not been cored. Last 20cm of interval is strongly oxidized and strongly calcareous
		68.19				END OF HOLE

C.R.I. 1987 E-3A

DDH 90DX-12 (2 8)

CURRAGH RESOURCES INC.
Structural Log

Date: JAN '91 Logged By: F. Zyeth-H

Code	From	To	Feature	Sym	L_3 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	
		11.	PS2				80	
	11.	15.	CS2	S		020	75	
	15.	23.	PS2				82	
	23.	29.	CS2	S	005	345	74	
	29.	32.	CS2	Z	008	167	70	
	32.	40.						FOLD - axial plane 90° TCA
	40.	40.						FOLD - axial plane 90° TCA
	40.	44.	CS2	S		310	58	
	44.	50.	CS2	S	075	050	74	
	50.	55.	PS2				62	
	55.	62.	PS2	Z		141	78	
	62.	64.	PS2	S		306	73	
								End of hole.

DDH 90DY-12 (2 8)

CURRAGH RESOURCES INC.
Fault Log

Page _____ of _____

Date: JAN '91 Logged By: J. Sheehan

Code	FROM	TO (At)	Feature	REC.	UPPER Dip Direct.	INTERNAL Dip Direct.	LOWER Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
	0	36.7						No faults Recorded, strongly broken parallel S_2 at 21.3-29.3
	36.7	37.2			28 145	16		Weak fault: upper contact consists of 10cm gouge, balance of interval is moderately competent with strong shear fabric and only moderate breakage
	151.0	151.5			36 090			Very weak shear fabric: moderate to strong breakage along shear fabric
		682.4						END OF HOLE

CURRAGH RESOURCES INC.

GEOTECHNICAL LOG

DDH# 90DY-12

Units: Feet / Metres Date: JAN '91 Logged By: J. Struthers Page ____ of ____

Run (Length)	TCR (Length)	RQD (Length)	Strength	Degree Breakage	Weathering Alteration	FRACTURES 0–30 40				30–50 40–65				50–70				65 70–90				Core Size	Comments
						No	Rough	Alt	Type	No	Rough	Alt	Type	No	Rough	Alt	Type	No	Rough	Alt	Type		
0																							
4.9	0.1	0																				NQ	Overburden
7.9	0.7	0.4																					
8.5	0.2	0																					
9.3	0.1	0																					
10.9	1.0	0	R2	9	2	2	15	6	J														
14.0	3.1	1.5		9	2													14	15	6	S		
17.1	2.6	0.8		7	3	2	15	6	J									36	10	6	S		
20.1	3.1	0.9		9	2	1	15	6	J	2	15	6	J					25	10	6	S		
21.3	1.6	0.3		6	2					4	15	6	J					37	10	6	S		
23.2	1.3	0		6	1													15	15	6	S		
25.1	2.0	0.1		6	1					2	12	10	J					36	8	6	S		V. str'f'd broken & crush <23.4
26.2	1.2	0		6	1					3	10	6	J					54	10	10	S		
28.3	2.0	0.1		6	1					1	15	6	J					26	10	10	S		
29.3	0.9	0.2		7	1	1	12	6	J									52	8	6	S		
32.3	3.0	0.8		9	1					2	15	6	J					17	10	6	S		
35.4	2.6	0.25		7	1	1	15	13	J									42	10	6	S		
36.0	0.9	0		6	2													45	10	13	S		locally crushed
38.1	1.8	0.4	R1	9	4	2	12	13	J	3	12	13	J					21	10	6	S		locally crushed
41.1	2.6	0.9	R2	9	3	2	14	6	J	3	14	6	J/S					12	12	13	S		
43.9	2.6	0.7		9	3	3	12	6	J	2	12	6	J					16	12	6	S		
46.9	2.9	1.8		11	2	2	12	6	J	2	12	6	J					31	10	6	S		
47.85	0.8	0.1		6	4	1	15	13	J									19	12	6	S		
50.6	3.0	0.35		9	3	2	15	6	J	4	15	6	J					14	12	13	S		locally v. str'f'd broken
52.7	1.8	0.5		7	3	4	15	6	J	3	15	6	J					38	8	6	S		
54.4	2.0	0.1		7	2	2	12	6	J	12	8	6	S					28	8	6	S		
57.4	3.1	1.1		9	2	3	15	6	J	11	10	6	S					10	8	6	S		
59.7	2.1	0.1		7	3	2	12	10	J	5	12	10	S					5	8	6	S		
62.8	3.1	0.6		9	2	2	12		J									28	8	10	S		locally crushed
65.8	3.1	1.6		10	2	2	15		J									49	8	6	S		
68.9	3.3	0.4		9	2					2	15	6	J					29	8	6	S		
EOH																		30	8	6	S		

CYPRUS ANVIL MINING CORPORATION Page 1 of ____

DIAMOND DRILL CORE LOG Date: ____

Hole Number: 90 DY - 13

Reference Fabric Orientation Diagram:

Project: DY DECLINE

Location: DY

Claim: ____

Terr.Plane Co-ords.: 6899574.4 N

597645.8 E

Grid Co-ords: ____

Elevation: 874.22

All symmetry determinations looking

Total Depth: 100.6 m

____ with ____ dipping

Inclination: -90 @ Collar

____ with dip azimuth ____.

Purpose: TEST ROCK QUALITY ALONG TRACE OF DECLINE

Reason hole Terminated: Appropriate depth reached

Logged by: J. Sheffield

Date(s) Logged: ____

Drilling Contractor: E. CAIZON DD

	Size	CORE From	To
	CASING	0.0	16.5
	____	16.5	100.6
	____	____	____

Collar Cased and Capped: ____

Hole Cemented: NO

Steel down hole: NO

Started: ____ Completed: ____

CURRAGH RESOURCES INC.
Diamond Drill Core Log

DDH 90DY-13
2 8

Date: Logged By:

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
I	2 8	10 16	17 24	25 32	34 39	41 42	
T							

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
I	2 8	10 14	22 26	28 32	34 56
R			.	.	AT COLLAR
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
I	2 8	10 56

DDH 90-13

CURRAGH RESOURCES INC.

Page 3

Lithologic Log

Date: JAN 91 Logged By: J. Zechnoff

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	0.0	16.			1A	CASING: Sand rubble and IOE boulders commonly 15-20 cm thick. CASING removed.
	16.	17.			5B9	2
						Medium to medium dark gray phyllite is moderately calcareous, slightly carbonaceous and contains a well developed CS_2 fabric. Rock is moderately to moderately-strongly broken, recovery is good. Rock is moderately hard to slightly hard. Upper contact is broken, lower contact is sharp and parallel S_2
	17.2	22.			5C6	(5D6) 97:03
						Medium grayish green unit is non-calcareous weakly foliated and often hosts 2-5cm bands of 5D6. Two rock types indicate broad open folding through 19.2-20.7. 5C6 hosts 10-30% very fine grained buff mineral - leucoxene(?) and 0-5% 1-2mm chloritized mafic minerals streched into wisps along S_2. Internal contacts are sharp. Rock is slightly hard to slightly soft, generally strongly broken, rarely crushed and very slightly broken through 19.2-22.0. Recovery is good. Upper and lower contacts are sharp and parallel S_2

C.R.I. 1987 E-3A

DDH 90ux-1 (2 8)

CL...AGI. .RESOURCES INC.

Lithologic Log

Date: JAN '90 Logged By: Z Scratch

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	22.	33.			5BQ	(5B02) 80:20. Medium to slightly medium dark gray, moderately to slightly strongly calcareous phyllite is cS_2 foliated. Unit hosts 1% clotty Py and 0-2% quartz-calcite stringers of variable orientation. Oxidation is sporadic and weak over 27.5-31.5. 5B02 units are weakly to very weakly carbonaceous and are commonly 3-5cm wide. Contacts are parallel S_2 and sharp. All units are moderately soft, moderately broken with good recovery throughout. Upper and lower contacts are sharp and parallel S_2
	33.	33.			5C0	(5D0) 60:40 Medium green to medium light grayish green units are moderately, locally slightly calcareous, pS_2 foliated and either contain a weakly preserved igneous texture (5C0) or are massive (5D0). 5D0 occurs uniquely at 33.6-33.9. All units are slightly hard and moderately broken, recovery is good. All contacts are sharp and parallel S_2

DDH 90DY-13 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Page 5 of —

Date: JAN 91 Logged By: J. Zerbinatti

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	33.0	40.2			5B0	(5B20 : 5B2 : 5D0) 74:15:10:01
						Color varies from medium gray to dark gray. All units are strongly calcareous rarely moderately calcareous. PS_2 foliation is more common than CS_2. Oxidation is common over 35.9 - 39.6. Oxidation is generally weak, rarely moderate, very rarely strong. Strong oxidation occurs over widths <2 - 3cm.
						Carbonaceous content varies greatly in bands on the cm scale, very rarely over the dm scale, within 5B0 unit. 5D0 occurs at 34.5 - 34.6. Contacts with 5D0 and 5B2 are sharp and parallel S_2. 5B20 contacts are commonly gradational with 5B0 and 5B2.
						All units are moderately to slightly soft, moderately to strongly broken with good recovery throughout. Upper and lower contacts of interval are sharp and parallel S_2.
	40.2	50.6			5G0	(5D0) 95:05
						Medium green moderately locally strong calcareous unit contains a well preserved igneous texture with 5 - 10% 1-2mm weakly chloritized matic clots slightly elongated parallel a weak to moderate PS_2 fabric. Unit hosts trace - 20% fine grained

C.R.I. 1987 E-3A

DDH TUDY-13 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: JAN'91 Logged By: J. Zechnuk

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						lvecoxene (?), and rare bands (5cm) of 500. 500 also occurs at the upper contact at 40.0 - 40.4. 500 are also moderately calcareous. Rocks vary from slightly hard to slightly soft and is typically slightly broken. Oxidation is very rare <5cm and is moderately strong or less. all contacts are sharp and parallel S_2.
	50.6	51.9			5001	(5F01: 500) 70:25:05 Medium light green to medium light olive green, moderately calcareous rock is commonly S_2 foliated, rarely CS_2 foliated. Difficulty exists in determine the difference from 5F0 and 500. A single band of 500 with a well preserved igneous texture exist at 50.9 to 51.0. All units except 500 are moderately to strongly silicified above 51.5. Rock is generally hard and slightly broken; moderately broken and slightly to moderately soft where silicification is absent. Upper and lower contacts are sharp and parallel S_2.

DDH 90DY-13 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: JAN '91 Logged By: J. Sheetz

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
	51.0	59.4			5BQ	(5EO) 95:05.
						Medium to medium light gray, strongly, locally intensely calcareous (5EO) commonly CS_2, foliated locally BS_2 -foliated phyllite is very sporadically oxidized oxidation is very weak where present. Intensely calcareous bands are from 1.5 to 4.0 cm wide, contain sharp contacts and are parallel S_1. 5BQ units are moderately soft, 5EO are slightly soft. Interval is moderately broken, recovery is good. Upper and lower contacts are sharp and parallel S_2
	59.	60.			5FQ	±1
						Medium grayish green, moderately to strongly calcareous phyllite is generally weakly CS_2 foliated (rr $CS_2 \Rightarrow BS_2$). Silicification is moderate and limited to rocks below 59.8. Non-silicified rocks are slightly soft silicified rocks are hard. Interval is slightly broken with good recovery. Upper and lower contacts are sharp and parallel S_2
	60.	66.9			5GQ	
						Medium green, moderately to strongly calcareous unit contains a well preserved igneous texture. Unit

DDH 90DX-43 CURRAGH RESOURCES INC. Page 8

Lithologic Log Date: JAN 91 Logged By: J. Zsedrovits

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	36
						hosts 3-7% 1-3mm · weakly chloritized mafic minerals elongated parallel to the weak to rarely moderate PS_2 fabric. Leucoxene is common constituting 5-10% of unit. Oxidation is sporadic and commonly weak, very rarely moderate. Interval is slightly broken with good recovery throughout. Upper contact is sharp parallel S_2 and is represented by a stray PS_2 fabric and fine grained nature over 25cm (500?) lower contact is sharp and parallel S_2
	66.5	167.5			5T9	(500) 70:30
						Medium light green moderately calcareous interval consists of PS_2 foliated 500 above 67.1 and CS_2 foliated 5T0 below. Rock is moderately broken with good recovery. Both units are slightly soft. All contacts are sharp and parallel S_2
	67.5	82.4			5B0	+/- → 5B02 (5820) ± 85:15
						Medium to slightly medium dark gray, strongly calcareous phyllite is generally very weakly carbonaceous, although not enough to allow the 5B02 definition. Unit is commonly CS_2 foliated and hosts 3-5% quartz calcite veinlets and clots of variable orientation. Oxidation

DDH 92-13

CURRAGH RESOURCES INC.

Lithologic Log

Page 7

Date: JAN '92 Logged By: J. Shedlock

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						is rare and weak. Py is rare <1%. Rock is moderately soft, moderately broken, rarely strongly broken. Minor gouge occurs in 3-4cm bands at 77.9-78.3. Upper and lower contacts are sharp and parallel S_2
	84.2	100.0			1500	Medium green, strongly calcareous unit contains a very well preserved igneous texture with a weak to slightly moderate PS_2 fabric. Unit contains 3-10% weakly chloritized 1-3mm mafic grains and trace-20% leucocene (<1mm). Interval is slightly soft, slightly broken rarely strongly broken. At 96.6 to 94.9 40% of interval is strongly broken and moderately oxidized along fracture planes. Recovery is good throughout. Upper contact is sharp parallel S_2 and noted as containing a very strong PS_2 fabric and a very poorly preserved to not recognizable igneous texture over 0.6m, (possible SDG??) Lower contact has not been cored.
		100.0				END OF HOLE

DDH 90DX-13 (2 8)

CURRAGH RESOURCES INC.
Structural Log

Date: JAN '91 Logged By: Z Scott

Code	From	To	Feature	Sym	Bedding 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	
		19.	(?)	M				Open folds at 500/500 assumed to be S_2 related? Fold axial plane @ ~90° TCA.
		27.	CS2	S	023	20 345	65	
		30.	PS2		005		74	Chaotic S_1
		34.	PS2				70	
		40.	PS2				62	
		46.	PS2				80	
		54.	CS2	S		22 323	70	
		58.	PS2				73	
		65.	PS2				75	
		70.	CS2	S		15 021	81	
		76.	CS2	S		11 329	81	
		79.	CS2	S		11 005	49	
		87.	PS2				55	
		92.	PS2				46	
		97.	PS2				52	
								End of Hole @ 100.6

DDH 90DY-13 (2 8)

CURRAGH RESOURCES INC.

Fault Log

Date: JAN '91 Logged By: S Zsolnai

Code	FROM	TO (At)	Feature	REC.	UPPER Dip Direct.	INTERNAL Dip Direct.	LOWER Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
	10.0	77.9						Minor broken intervals
								no faults recorded
	77.9	78.3			42 190 50			Minor gouge bands
								(2-3cm) wide.
	78.3	100.2						No faults recorded
								End of hole

CURRAGH RESOURCES INC.

GEOTECHNICAL LOG

DDH# 90DY-13

Units: Feet / Metres Date: Jan '91 Logged By: RW/JZ Page 12 of

Run (Length)	TCR (Length)	RQD (Length)	Strength	Degree Breakage	Weathering Alteration	FRACTURES 0-40				40-60				60-90				Core Size	Comments
						No	Rough	Alt	Type	No	Rough	Alt	Type	No	Rough	Alt	Type		
0				—															
6.4	0.6	0		—														HQ	Overburden
7.3	0.3	0		—														HQ	
7.6	0.8	0		—														HQ	
8.1	0.2	0		—														HQ	
9.3	0.4	0.2		—														NQ	
10.4	0.2	0		—															
10.7	0.2	0.1		—															
14.0	0.2	0		—															
15.5	0.1	0		—															
16.3	0.2	0		—															
16.8	0.8	0	R2	6	1	1	8	6	J	—								4	10	6	J
18.1	1.2	0.1	R2	7	1	2	10	6	J	—								16	8	6	S
19.2	0.9	0.1	R3	7	1	2	20	6	J	—								13	20	6	S
21.9	2.9	1.4	R3	12	1	2	15	10	J	3	15	10	J					18	8	10	S
23.0	1.1	0.1	R2	7	1	—				—								19	8	6	S
26.2	3.2	1.2		9	1	—				—								45	9	6	S
27.6	1.1	0		6	1	—				3	15		J					20	9	6	S
29.3	1.7	0		7	1	2	15	6	J	—								24	8	6	S
32.3	3.0	1.0		9	2	2	8	6	J	—								46	8	6	S
33.8	1.5	0.3		9	1	1	10	6	J	—								27	8	6	S
36.3	2.5	0.1		9	2	—				—								41	8	10	S
38.4	2.1	0.7		9	2	2	15	6	J	—								27	8	6	S
40.1	1.1	0.1		6	3	1	8	10	J	—								02	8	10	S
43.3	3.2	2.1		11	1	2	20	6	J	2	20		J					18	20	6	S
46.5	3.1	2.3		11	2	1	18	6	J	1	18		J					20	18	6	S
49.7	3.2	2.0		11	1	1	18	6	J	1	18		J					25	18	6	S
52.9	2.9	1.6	R2/R3	9	1	—				—								34	9	10	S
56.1	3.1	1.5	R2	10	2	2	8	6	J	—								35	8	6	S
58.1	2.0	0	R2	7	3	4	12	10	J	—								41	12	10	S

strongly broken below 20.9

CURRAGH RESOURCES INC.

GEOTECHNICAL LOG

DDH# 90DY-13

Units: Feet / Metres Date: JAN 91 Logged By: RW / JZ Page 13 of 13

Run (Length)	TCR (Length)	RQD (Length)	Strength	Degree Breakage	Weathering Alteration	FRACTURES 0-40																Core Size	Comments
						0-30				30-50 40-60				50-70				60 70-90					
						No	Rough	Alt	Type	No	Rough	Alt	Type	No	Rough	Alt	Type	No	Rough	Alt	Type		
61.3	3.2	2.4	R2	12	1					1	15	6	J					17	15	6	S	NQ	
64.5	3.2	2.7		12	1													10	15	6	S		
67.7	3.2	2.0		11	1					3	15	6	J					13	15	6	S		
70.6	2.9	0.4		17	2													42	10	10	S		
73.9	3.2	0.7		9	1	2	12	6	J	1	12	6	J					37	12	6	S		
77.0	3.1	1.3		9	1	1	12	6	J									29	12	6	S		
78.3	1.2	0.1		9	1													18	10	10	S		minor gouge below 77.9
80.3	2.0	0.2		9	2													33	12	10	S		
82.4	2.0	0.3		9	2					2	13	6	S					25	13	10	S		
85.0	2.8	1.4		11	2	4	14	6	J	2	14	6	J					22	14	6	S		
87.6	2.6	2.0		13	1	2	18	6	J	5	18	6	J					5	18	6	S		
90.8	3.2	2.9		13	1					3	18	6	J					7	18	6	S		
94.0	3.2	2.2		13	2	2	18	6	J	2	18	6	J					5	18	6	S		
97.2	3.3	2.4		13	2	3	10	6	J	1	10	6	J					11	10	6	S		
98.45	1.3	0.6		11	3	2	18	6	J									8	18	6	S		
100.6	2.1	1.4		12	2	2	18	6	J									17	18	6	S		
EOH																							

CURRAGH RESOURCES INC.

Page 1 of ____

DIAMOND DRILL CORE LOG

Date: Jan. 13/91

Hole Number: 90DY-14

Reference Fabric Orientation Diagram:

Project: DY DEPOSIT

Location: DY COLLAR

Claim: ____

Terr.Plane Co-ords.: 899673.90 N

597653.60 E

Grid Co-ords: ____

Elevation: 884.39

All symmetry determinations looking

Total Depth: 125.0 m

____ with ____ dipping

Inclination: VERTICAL HOLE

____ with dip azimuth ____.

Purpose: TEST ROCK QUALITY ALONG TRACE AT (PROPOSED) DY DECLINE.

Reason hole Terminated: HOLE REACHED PREDETERMINED DESIRED DEPTH

Logged by: D. HALLIWELL

Date(s) Logged: JAN. 13/91

Drilling Contractor: CARON DIAMOND DRILLING

Hole Cemented: NO

Steel down Hole: NO

CORE Size	From	To
NQ	____	____
____	____	____
____	____	____

Collar Cased and Capped: ____

Assay Lab: NAL

Certificate No's: N. A.

Started: ____ Completed: ____

CURRAGH RESOURCES INC.

Diamond Drill Core Log

DDH ____ (2 – 8)

Date: ____ Logged By: ____

Code	Drillhole	Elevation	Northing	Easting	Units (feet/metres)	R.F.E.	
1	2 – 8	10 – 16	17 – 24	25 – 32	34 – 39	41 42	
T	90DY-14	884.39	899673.90	597653.60	METRES		

Code	Drillhole	Depth	Zenith Angle	True Azimuth	Comments
1	2 – 8	10 – 14	22 – 26	28 – 32	34 – 56
R			.	.	AT COLLAR
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R			.	.	
R					
R					
R					
R					
R					
R					

Code	Drillhole	Comments, Errant Remarks, Snivellings and / or Lewd Suggestions
1	2 – 8	10 – 56

DDH 90DY-14 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: JAN 13/91 Logged By: D. HALLIWELL

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	00	14.9		001	1.1A	CASING: Glacial Overburden.
						No core.
L	14.9	11.1		002	1.1A	CASING: Glacial Overburden.
						Includes boulders, cobbles and pebbles of 10A > 5F.
L	11.1	12.6		003	5B2	(5B0) 80:20
						Dark grey to black. Moderately to strongly calcareous phyllite. Strongly PS_2 foliated. Broken and pokerchip unit. Silvery grey and ochre (limonite) coloured fractures. Moderately hard. Very poor core recovery, RQD. Sharp lower contact at CA 80° parallel S_2.
						Buff to ochre less carbonaceous and calcareous sub-unit at 11.1-11.2 with PS_2 foliation and ochre to buff coloured fractures.
						5B0
L	12.6	13.7		004	5F0	(5B0)(3B2) 70:15:15
						Olive greenish light grey. Moderately to strongly calcareous. PS_2 and CS_2 foliated. Silvery grey and ochre (limonite) coloured fractures. Moderately hard. Poor core recovery, RQD. Sharp upper and lower contacts at CA 80°. Lower contact marked by quartz veinlet/vein.
						Medium grey less chloritic sub-unit near upper contact is calcareous and has silvery grey coloured fractures. Moderately hard. PS_2 foliated.
						Carbonaceous subunit is dark grey, calcareous and softer.
L	13.7	16.3		005	5B2	;
						Dark grey carbonaceous phyllite. Moderately to strongly calcareous. Strong PS_2 foliation, producing poker chips locally. Moderately hard. Occasional carbonate-quartz veinlet subparallel S_2. Silvery grey to black, sometimes ochre (limonite) fractures. Very good core recovery. Good RQD. Sharp upper

DDH 90DY-14

CURRAGH RESOURCES INC.
Lithologic Log

Date: Jan 13/91 Logged By: D. Halliwell

Code	From	To	Recov.	No.	Unit	Description
						contact at CA 55°. Gradational lower contact.
L	16.3	17.2		006	5BØ	5FØ (5BØ2) 98:02
						Medium grey phyllite with ochre bands (limonite), cut by buff-white carbonate-quartz laminae following S_1. Moderately to strongly calcareous. CS_2 and PS_2 foliated. Silvery grey and ochre (limonite) coloured fractures. Moderately hard. Very good core recovery, RQD. Gradational upper contact. Sharp lower contact at CA 70°-80°. Very weakly chloritic.
						Slightly more carbonaceous subunit occurs as bands subparallel S_2 up to 0.1m wide. Dark grey. Moderately calcareous and hard. CS_2-foliated. Silvery grey to black fractures. Gradational contacts with 5BØ→5FØ.
L	17.2	33.3		007	5B2	~~(5B2) (5B) 98:02~~
						Dark grey to black phyllite, with buff-white carbonate-quartz veinlets subparallelling S_2. Moderately to strongly calcareous. Strongly CS_2 and PS_2 foliated. Contains 1-2% pyrite as disseminated euhedral to subhedral crystals (<3mm) and as bands (<2mm wide) subparallel $S_2 \geq S_1$. (Pyrite sometimes is altering to limonite). Moderately hard to soft. Silvery grey, black (graphite), ochre (limonite after pyrite?) and rare brick red (hematite) colours on fractures. Very good core recovery. Good RQD. Sharp upper contact. Gradational lower one.
						Carbonate-quartz vein/veinlet bearing 5B2 occurs above 20.5. Buff-white, hard, calcareous (calcite). PS_2 foliated. Gradational contacts with 5B2.
						Medium grey ~~metabasite~~ quartz vein subunit at 32.8-33.0 moderately calcareous, hard, ochre-stained and has gradational contacts with 5B2.

C.R.I. 1987 E-3A

DDH 90DY-14 (2 8)

CURRAGH RESOURCES INC.
Lithologic Log

Date: Jan 13/91 Logged By: D. HALLIWELL

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	36
L	333	350		008	5B2C	→ 5B2
						Medium to dark grey. Moderately to strongly calcareous. CS_2 foliated. Silvery grey and ochre (limonite) coloured surfaces. Moderately hard to hard (silicified). Contains trace disseminated pyrite and carbonate-quartz bands/laminae parallel S_2. Very good core recovery, RQD. Gradational upper contact. Sharp lower contact at CA 80°.
L	350	364		009	5C0	
						Medium grey with yellowish-grey bleached colour. Moderately calcareous. Moderately hard (weakly silicified). Silvery grey and ochre (limonite) colour on fractures. PS_2 foliated. Contains trace disseminated pyrite. Retains relict porphyritic igneous texture. Dark grey subhedral (pyroxene?) phenocrysts present. Very good core recovery, RQD. Sharp upper and lower contacts at CA 80° parallel S_2.
L	364	424		010	5B2	(5D0) 95:5
						Dark grey phyllite. Moderately to strongly calcareous. CS_2 and PS_2 foliated. Silvery grey, black (carbonaceous material) and ochre (limonite) colour on fractures. Soft to moderately hard. Contains 1-2% disseminated euhedral (cubes) to subhedral pyrite (≤5mm) as blebs and and calcite replacement patches (?). Very good core recovery. Good RQD. Sharp upper and lower contacts at CA 80° parallel S_2.
						Chloritic phyllite subunit at 411 - 412 is olive greenish grey, is calcareous, has PS_2, is moderately hard and has sharp contacts parallel S_2.

DDH 90DY-14 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: JAN 13/91 Logged By: D. HALLIWELL

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	424	456		Ø1.1	5CO	-(5B20:5D) 97:02:01
						Light olive-greenish grey. Moderately to strongly calcareous. PS_2 foliated, with carbonate-quartz bands/laminae (<0.7mm) parallel S_2. Stretched dark grey anhedral phenocrysts present suggest possible relict porphyritic igneous texture. Moderately hard to hard (quartz). Silvery grey and ochre (limonite) coloured fractures. Trace disseminated pyrite. Very good core recovery, RQD. Gradational upper and lower contacts subparallel S_2.
L	456	675		Ø1.2	5B20	(5B2:5B5) 70:5:25
						Medium to dark grey, with buff-white carbonate-quartz veinlets parallel both S_1 and S_2. Strongly to moderately calcareous. CS_2 foliated. Silvery grey and ochre (limonite) coloured fractures. Moderately hard. Trace disseminated pyrite as subhedral to euhedral crystals (<2mm). More calcite-quartz below 46.9. Very good core recovery. Good RQD. Gradational contacts subparallel S_2.
						Dark grey, calcareous, moderately hard subunit throughout 5B2. 5B5 → Occurs below 53.1 as "zebra-stripes" banded sub-units with alternating 5BØ and 5BØ2. Moderately calcareous and hard. PS_2 and CS_2 foliated. Silvery grey and ochre (limonite) colour on fractures. Contains trace disseminated pyrite. Gradational contacts with 5BØ2.
L	575	1606		Ø13	5FQ	± 1

DDH 90DY-14 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: JAN. 13/91 Logged By: D. HALLIWELL

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	36
						Light - greenish grey with slight yellowish-grey bleached appearance. Moderately calcareous. CS_2 and PS_2 foliated. Silvery grey and ochre (limonitic) colour on fractures. Moderately hard. Stretched dark grey subtabular phenocrysts are locally present, suggesting relict porphyritic igneous texture (unit may be transitional between phyllites and metabasites). Carbonate-quartz veins/veinlets cross-cut S_2 foliation. Very good core recovery, RQD. Sharp upper contact at CA 70° marked by minor limonitic gouge. Sharp lower contact marked by quartz veinlet/vein at CA 20°-55° (convolute).
L	606	679		0014	SCO	~~Mafic (SCO)~~ Rarely, non calcareous. Medium - greenish grey. Moderately to weakly calcareous. Weakly PS_2 foliated to massive. Stretched dark grey subtabular phenocrysts of amphibole or pyroxene and rarer white subtabular (leucoxene?) phenocrysts set in a medium grey groundmass in relict porphyritic igneous texture. Soft to moderately hard. Rare carbonate-quartz laminae (likely follow S_2 foliation). Very good core recovery, RQD. Sharp upper contact is convolute (CA 20°-55°) and marked by quartz veinlet/vein. Lower contact is sharp, convolute (CA 30°-80°) and marked by quartz. Silicified subunit occurs below 66.4m contains buff-white quartz-carbonate veining (-flooding?) subparallel S_2. Brec. foliated appearance. Moderately hard to hard. Contains limonitized fractures at CA 30°-80° at 65.8-66.2.
L	679	774		0015	SCO	

DDH 90DY-14 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: JAN. 13/91 Logged By: D. HALLIWELL

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	36
						Medium greenish grey groundmass with dark green-grey stretched subhedral mafic (amphibole, pyroxene?) phenocrysts and rarer white anhedral (plagioclase?) phenocrysts. Relict porphyritic igneous texture. Moderately hard. Very good core recovery, RQD. Sharp convolute upper contact at CA 30°-60° marked by quartz vein or band. Moderately sharp lower contact at CA 80° with possible chill margin (not seen at upper contact ⇒ sill, not dyke). Moderately calcareous. Grey and ochre fracture surfaces. Weak PS_2 foliation.
L	774	785		Ø16	5CO	
						Medium greenish-grey groundmass with dark green and white phenocrysts as above. Moderately calcareous. Grey and ochre (limonitic) fracture surfaces. Weak PS_2 foliation. Relict porphyritic igneous texture. Quartz-carbonate bands/laminae parallel S_2 and sometimes cross-cutting S_2. Moderately hard to hard. Good to very good core recovery, RQD. Sharp convolute upper contact at CA 80° marked by quartz band. Gradational lower contact.
L	785	804		Ø17	5CO	
						Medium greenish grey groundmass with stretched dark grey subhedral and rare white anhedral phenocrysts as above in a relict porphyritic igneous texture. Occasional buff-white bands/laminae subparallel S_2. Moderately calcareous. Weak PS_2 foliation. Moderately hard. Very good core recovery, RQD. Gradational upper and lower contacts.
L	804	955		Ø18	5CØ	

DDH 90DY-14 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: JAN. 13/91 Logged By: D. HALLIWELL

Code	From	To	Recov.	No.	Unit	Description
1	10 14	16 20	22 24	26 28	30 34	35
						Light greenish-grey groundmass with sometimes stretched dark grey (pyroxene or amphibole?) phenocrysts and lesser white (leucoxene?) phenocrysts within relict porphyritic igneous texture. Moderately to strongly calcareous. Weak PS_2 foliation. Grey and ochre (limonite) coloured fractures. Moderately hard to hard. Locally, quartz-carbonate bands/laminae parallel S_2 and rock within these/adjacent to these is harder, smoother (~~fractured~~?). Very good core recovery. Good to very good RQD. Gradational upper and lower contacts.
L	955	997	01.9	5C01		(5F01): 85:15
						Light greenish to yellow-greenish grey. Moderately calcareous. Moderate PS_2 foliation. Grey, ochre (limonite), yellow (limonitic clay in gouge at 95.7) fracture surfaces. Moderately hard. Contains quartz-carbonate bands (laminae) which are white, hard. Very good core recovery. Good RQD. Gradational upper contact. Sharp lower contact at CA 70° marked by limonite-clay fault(?) gouge. ~~Section~~ at 98.8-99.7 has ~~olive~~ greenish grey colour, is calcareous and moderately hard. ~~Strong foliation~~, S_2, silver grey and ochre fracture surfaces.
L	997	1079	02.0	5B02		(5B20) 90:10
						Dark grey to black weakly carbonaceous phyllite with white carbonate/quartz bands/laminae. Moderately to strongly calcareous. Strong CS_2 foliation. Silvery grey and ochre (limonite) fracture surfaces. Moderately hard to hard. Very good core recovery. Good RQD. Sharp upper and lower

DDH 90DY-14 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: JAN 13/91 Logged By: D HOLLIWELL

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
						Contacts subparallel S_2 and marked by quartz bands
L	107.9	111.05		021	5B0	2(5B02) 70:30
						Medium to dark grey with buff-white carbonate-quartz bands/laminae. Moderately calcareous. Strongly foliated. Silvery grey and ochre (limonite) fractures. Moderately hard to hard (where silicified). Clay-chlorite-limonite minor fault gouge at CA 60° at 109.3-109.5. Very good core recovery. Fair RQD. Sharp upper and lower contacts subparallel S_2 marked by quartz-carbonate bands.
						Medium to dark very carbonaceous phyllite sub-unit is calcareous, CS_2 foliated, moderately hard and has silvery grey and ochre (limonite) fracture surfaces. Gradational contacts with 5B17.
L	111.05	122.8		022	5B0	(5B02)(5F0) 65:30:05
						Medium grey with buff-white quartz-carbonate bands/laminae. Moderately calcareous. CS_2 and PS_2 foliated. Silvery grey and ochre (limonite) fracture surfaces. Moderately hard to hard (quartz). Fair core recovery (some core loss at 116.3-121.6). Fair to good RQD. Sharp upper contact subparallel S_2 and marked by quartz band. Gradational lower contact. Trace disseminated pyrite.
						Dark grey more carbonaceous sub-unit is calcareous, CS_2 and PS_2 foliated, moderately hard and has silvery grey, dark grey and ochre (limonite) fracture surfaces. Gradational contacts with 5B0.
						Olive-greenish grey chloritic sub-unit is calcareous, CS_2 foliated, moderately hard and has silvery grey, olive green and ochre (limonite) fracture surfaces. Sharp contacts parallel S_2 with 5B0.

DDH 90DV-14 (2 8)

CURRAGH RESOURCES INC.

Lithologic Log

Date: Jan. 14/91 Logged By: D. Halliwell

Code	From	To	Recov.	No.	Unit	Description
	10 14	16 20	22 24	26 28	30 34	35
L	122.8	123.2		023	5B00	→ 5F00
						Medium to light grey with yellowish grey tint. Buff-white quartz-carbonate bands following S_2 and laminae following S_1. Moderately calcareous. C_2 and PS_2 foliated. Moderately hard to hard (where silicified). Good core recovery. Fair RQD. Sharp upper and lower contacts parallel S_2.
L	123.2	125.0		024	5B02	
						Dark grey with buff-white quartz-carbonate bands/laminae subparallel S_2 foliation. Moderately calcareous. CS_2 and PS_2 foliated. Silvery grey and ochre (limonite) fracture surfaces. Moderately hard to hard (quartz). Very good core recovery, RQD. Trace disseminated pyrite. Sharp upper contact parallel S_2.
						125.0 = EOH

DDH 90DY-14 (2 8) CURRAGH RESOURCES INC. Page 12 of _____

Structural Log Date: JAN '91 Logged By: J. Sectarff

Code	From	To	Feature	Sym	S_3 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	
		15.	QS2	S	170	20 277	80	L4 => 101
		20.	QS2	Z	015	15 197	70	
		25.	PS2				75	erratic CS_2
		30.	PS2				81	erratic CS_2
		36.	PS2				87	
		41.	PS2				80	
		48.	QS2	Z	022	15 202	73	
		52.	QS2	S	020	26 014	88	
		57.	QS2	Z		12 175	70	
		65.	PS2				58	
		69.	PS2				32	Possibl. S,
		75.	PS2				57	
		81.	PS2				82	
		86.	PS2				74	
		92.	PS2				65	
		97.	PS2				65	
		106.	QS2	S	006	10 005	78	
		108.	QS2	S	011	20 355	70	
		114.	QS2	S	007	18 350	58	
		122.	QS2	Z	175	13 170	72	
								END OF HOLE

DDH 90DY-14 (2 of 8)

CURRAGH RESOURCES INC.

Fault Log

Page 13 of _____

Date: JAN 91 Logged By: [illegible]

Code	FROM	TO (At)	Feature	REC	UPPER Dip Direct.	INTERNAL Dip Direct.	LOWER Dip Direct	Description
1	10 14	16 20	22 24	26	28 32	34 38	40 44	
								No faults encountered, rare bands of mud <10cm wide are parallel S_2
								END OF HOLE

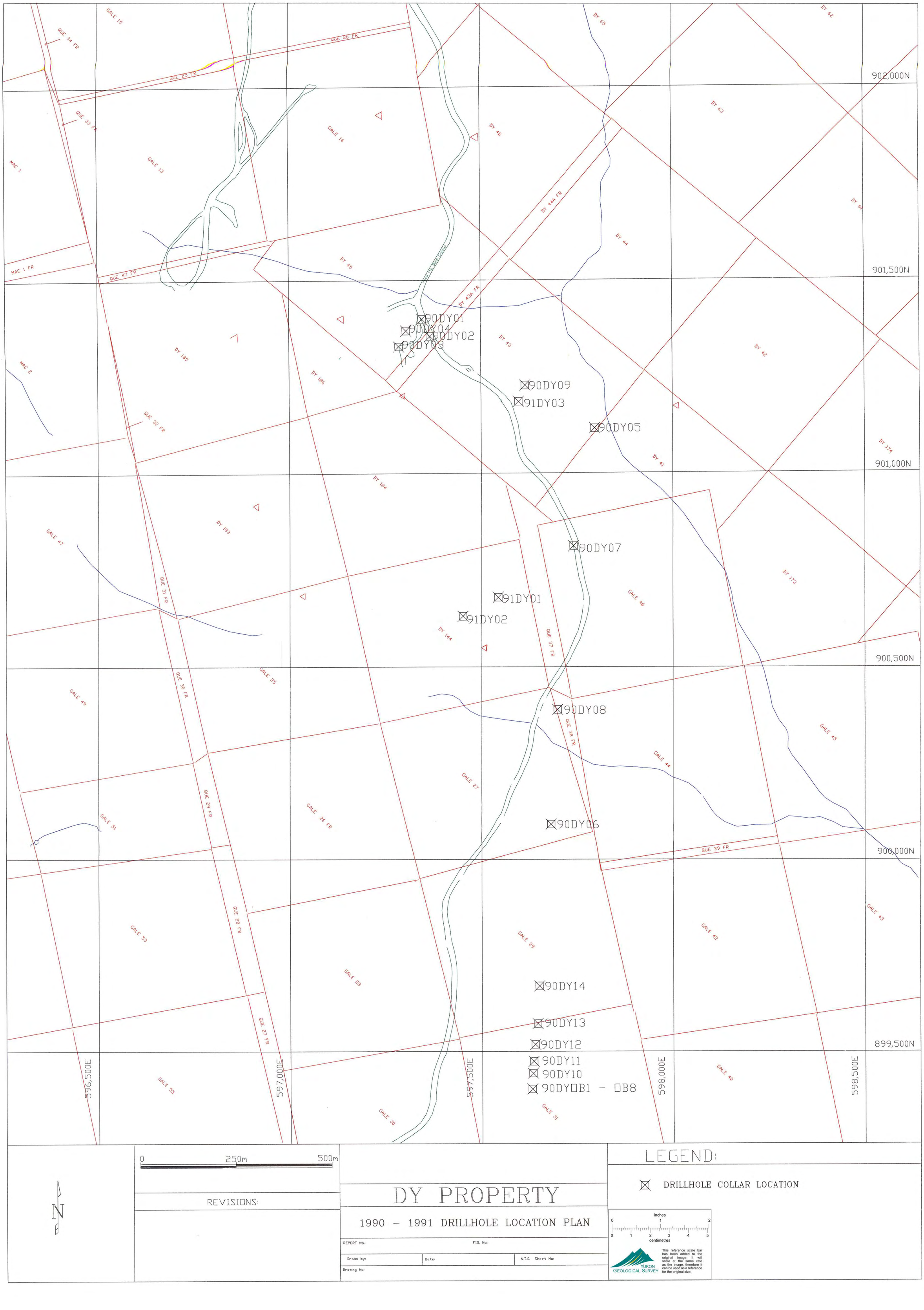
CUPRUM RESOURCES INC.

GEOTECHNICAL LOG

DDH# 90DY-14

Units: Feet / Metres Date: JAN. 14/91 Logged By: D. HALLIWELL Page 15 of

Run (Length)	TCR (Length)	RQD (Length)	Strength	Degree Breakage	Weathering Alteration	FRACTURES w.r.t CA 0–30 No	0–30 Rough	0–30 Alt	0–30 Type	30–50 No	30–50 Rough	30–50 Alt	30–50 Type	50–70 No	50–70 Rough	50–70 Alt	50–70 Type	70–90 No	70–90 Rough	70–90 Alt	70–90 Type	Core Size	Comments
74.6	1.3	0.3	R4	10	3	2	16	10.0	J	Ø	–	–	–					17	10	9.0	S	BQ	
82.1	3.1	2.3	R4	12	2	1	14	10.0	J	1	16	10.0	J					19	8	10.0	S		
86.0	3.1	2.3	R3	10	3	3	14	10.0	J	1	16	10.0	J					24	8	6.0	S		
89.2	3.1	2.8	R4	13	1	Ø	–	–	–	Ø	–	–	–					14	8	10.0	S		
91.7	2.6	1.2	R3	11	3	3	14	10.0	J	2	16	8.0	J					25	10	8.0	S		
94.9	3.2	2.2	R3	11	3	1	9	10.0	J	Ø	–	–	–					27	12	7.0	S		
98.1	3.2	1.7	R3	10	3	1	16	10.0	J	Ø	–	–	–					22	9	6.0	S>G		line gouge at 95.6
100.6	2.2	0.4	R2	9	3	1	16	10.0	J	2	8	8.0	J>G					41	14	6.0	S		line gouge
103.0	2.3	0.35	R2	9	2	2	16	10.0	J	2	14	8.0	J					35	12	6.0	S		
105.5	2.5	0.8	R2	8	2	3	16	10.0	J	Ø	–	–	–					43	12	6.0	S		
108.5	2.8	1.0	R2	9	2	1	16	10.0	J	2	14	10.0	J					35	12	6.0	S		
110.8	1.6	0.4	R3	8	2	Ø	–	–	–	1	8	10.0	J					20	12	8.0	S>G		chlorite-clay gouge @ 109.2
113.1	3.1	0.8	R2	9	1	1	12	10.0	J	1	14	10.0	J					48	13	3.0	S		
116.3	3.3	1.2	R2	11	2	3	14	10.0	J	2	12	10.0	J					30	12	6.0	S		
119.8	2.7	0.8	R2	9	3	3	14	10.0	J	4	16	10.0	J					37	12	6.0	S		
121.6	1.6	0.2	R2	8	2	2	12	10.0	J	Ø	–	–	–					42	14	3.0	S		
122.8	1.2	0.2	R2	8	1	Ø	–	–	–	1	12	10.0	J					20	12	3.0	S		
125.0	2.0	0.5	R2	8	1	1	14	10.0	J	1	16	10.0	J					34	12	3.0	S		


902,000N
901,500N
901,000N
900,500N
900,000N
899,500N
596,500E
597,000E
597,500E
598,000E
598,500E
GALE 15
QUE 34 FR
QUE 26 FR
QUE 25 FR
QUE 33 FR
GALE 14
GALE 13
MAC 1
MAC 1 FR
QUE 47 FR
DY 45
DY 46
DY 44A FR
DY 43A FR
DY 44
DY 65
DY 62
DY 63
DY 61
90DY01
90DY04
90DY02
90DY03
DY 43
DY 42
MAC 2
DY 185
DY 186
QUE 32 FR
90DY09
91DY03
90DY05
DY 41
DY 174
DY 184
DY 183
GALE 47
QUE 31 FR
90DY07
91DY01
91DY02
DY 144
QUE 37 FR
GALE 46
DY 173
GALE 49
QUE 30 FR
GALE 25
90DY08
QUE 38 FR
GALE 44
GALE 45
GALE 27
GALE 51
QUE 29 FR
GALE 26 FR
90DY06
QUE 39 FR
GALE 53
QUE 28 FR
GALE 29
GALE 42
GALE 43
GALE 28
90DY14
90DY13
90DY12
90DY11
90DY10
90DY□B1 - □B8
QUE 27 FR
GALE 55
GALE 30
GALE 31
GALE 40
0
250m
500m
N
REVISIONS:
DY PROPERTY
1990 - 1991 DRILLHOLE LOCATION PLAN
REPORT No:
FIG. No:
Drawn by:
Date:
N.T.S. Sheet No:
Drawing No:
LEGEND:
DRILLHOLE COLLAR LOCATION
inches
centimetres
YUKON GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.