841432
Wayside
87-2

DDH 87-002

DDH-87-2
10.11m-29.67m
DDH-87-02 Box 2
DDH-87-02 Box 3

DDH 87-2
29.67-45.72 m
END OF HOLE
DDH-87-02 Box 5
END OF HOLE

International Geosystems Corporation — **Geolog System** — **Geoform**

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I —	DEN	6 B 0 5	DH	M5770HW870H002	NQ	871013	MDM	871018	M+B 25A	.	M 02
I —	PRJ	PROJECT NAME							PROPERTY OR PROJECT & SUB-PROJECT		

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S —						.	.		.	.	.	.

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM1	TM2	QALMAT QM1	TEXTURES TX1	TX2	GRAIN Fr	Cr	%C	MP	FRACTURE COUNT 1	2	Ti	STRUC1 ID	STRIKE AZM	Tops Up Down	DIP To Right	QZ	MR	ALTERATION & MINERALIZATION DEFAULT SUITES CY	AK	MG	XX	PY	CP	LI	YY	SUMMARY F1	F2
U																																			

				RQD	FM MEM	ENV	RTQ	LC Colour	TM3	QM2	TX3	TX4	Sr	Rn	SH	O/C	Is	Im	Il	ΣI	T2	STRUC2 ID	AZM	Tops Up Down	DIP To Right	CA	MU	CL	EP	HE	Hw Amt	PR	AS	FS	Hw Amt	M1	M2
L																																					
A		FROM	TO	RECOVERY	Sample Serial No.																																
F		FROM	TO																																		

GRAPHIC

```
R   BANDING IS POOR AND DIPS ~160°. BANDS 1-10 mm (AVERAGE WIDTH). QUARTZ
R   VEINS ARE MASSIVE, WHITE, TO 6cm BUT TYPICALLY 0.5-1.5 cm WIDE.
R   CRACKLED ZONES SEEM TO CONTAIN MOST INTENSE VEIN, BUT NOT THE
R   THICKEST. NO DOMINANT ORIENTATION FOR VEINS. OCCASIONAL ZONES OF
R   MEDIUM GREY FINE GRAINED SILICEOUS ALTERED ROCK. CUT BY ABUNDANT
R   COLOURLESS QUARTZ VEINLETS 1) mm WIDE. RARE BRIGHT GREEN, PATCHY
R   MARIPOSITE ASSOCIATED WITH THIS ALTERATION. NO ORIGINAL FEATURES.
R   RARE DISSEMINATED, DARK RED-BROWN HEMATITE, AND FINELY DISSEMINATED
R   PYRITE, ALSO IN ALTERED ROCK. LOOKS WEAKLY BLEACHED. SULPHIDES RARE IN ARGILLITE-
R   MINOR PYRITE (<0.2%), AND RARE COPPER COLOURED FINE SULPHIDE. CONTAINS SEVERAL
R   SECTIONS OF BROKEN, RUBBLY ROCK - SLIGHTLY GROUND. GRADATIONAL CONTACTS.

N   2648  3048  ARGL  BNKR1253  OBN  42 V)Q=
L                 6A  SH  4  D-
R   MARIPOSITE ZONE: BRIGHT GREEN MARIPOSITE OCCURS AS BLEBS AND
R   PATCHES WITHIN MEDIUM GREY, WEAKLY BANDED ARGILLITE. SILICEOUS ROCK.
R   MINOR WHITE QUARTZ VEINLETS TO 5mm, AT RANDOM. MINOR FINELY DISSEMINATED
R   SULPHIDES - POSSIBLY PYRITE. SOME SECTIONS INTENSELY BROKEN - RUBBLE; SLIGHTLY GROUND.
R   MODERATE FRACTURE INTENSITY. MARIPOSITE OCCASIONALLY OCCURS AS FINE STRINGERS PARALLEL TO
R   BANDING. DARK GREY, APHANITIC STRINGES PARALLEL MARIPOSITE IN BANDS - COULD BE CARBONACEOUS, BUT IS
R   MODERATELY SILICIFIED. MARIPOSITE ~2.5-3%. ROCK LOOKS WEAKLY SHEARED, BUT
R   SHEARING IS PARALLEL TO BANDING. MINOR mm QUARTZ-CALCITE VEINS
R   ALSO WEAKLY BANDED WITH THIS MARIPOSITE. CONTACT WITH UNALTERED
R   ARGILLITE AT 30.48m IS SHARP; BUT DO NOT SEE AN ORIENTATION.
R   SHEAR DIPS 60° AT 30.02m.

P   1011  4572  ARGL
L
R   CONTINUED FROM PAGE 1. ROCK BETWEEN 30.48 - 45.72m IS MODERATELY
R   CARBONACEOUS, ESPECIALLY ALONG FRACTURES. ROCK IN THIS SAME INTERVAL IS
R   WEAKLY TO NON-CALCAREOUS, AND WEAKLY TO MODERATELY SILICIFIED. QUARTZ AND
R   CALCITE VEINS TO 1cm, ARE MORE ABUNDANT THAN AT START OF HOLE. QUARTZ VEINING ~2%, DECREASING
R   TO <1% AT END OF HOLE. CALCITE VEINING ~1%. PATCHY TO FINELY DISSEMINATED PYRITE THROUGHOUT, TO 0.5%
R   BANDING LESS PRONOUNCED TOWARD END OF HOLE - ROCK IS MODERATELY
R   CONVOLUTED TO FEATURELESS. VEINING DIPS 21° AT 32m, 125° AT 43.36m.
R   BANDING DIPS 60° AT 44.65m, AND 22° AT END OF HOLE. END OF HOLE IN WEAKLY
R   SILICIFIED DARK GREY, WEAKLY BANDED ARGILLITE. LIGHTLY FRACTURED,
R   WEAKLY CARBONACEOUS. MINOR DISSEMINATED PYRITE, <.5%.
R   AT 40.54m - 20cm OF GROUND, CAVED QUARTZ VEIN MATERIAL.
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81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — **Geolog System** — **Geoform**

(WS870002)

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S   0 = Zero   1 = One   2 = Two   7 = Seven   Ø = Alpha O   I or i = Alpha I   Z = Alpha Z

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEN	6B05	DH	M577DHW87DH002	NQ	87 10 13	MDM	87 10 18	M+B 25A	.	M T 01
I	PRJ	PROJECT NAME							PROPERTY OR PROJECT & SUB-PROJECT		

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S	000	00.00	45.72			226.00	-50.00	.	.	5636411.	512487.	774.20

Upper Tier (U): FLAG | FROM | TO | RECOVERY | TMOD | % Mix | ROCK-SOIL | TYPIFY-MAT TM1 TM2 | QALMAT QM1 | TEXTURES TX1 TX2 | GRAIN FF CF %C MP | FRACTURE COUNT 1 2 | T1 | STRUC1 ID | STRIKE AZM | Tops Up Down | DIP To Right | ALTERATION & MINERALIZATION DEFAULT SUITES: QZ MR CY AK MG XX PY CP LI YY | SUMMARY F1 F2

Lower Tier Geodata (L): RQD | FM MEM | ENV | RTQ | LC Colour | TM3 | QM2 | TX3 TX4 | SR RN SH O/C | IS IM IL ΣI | T2 | STRUC2 ID | AZM | Tops Up Down | DIP To Right | CA MU CL EP HE Hw Amt PR AS FS Hw Amt | M1 M2

Assay Data (A): FROM | TO | RECOVERY | Sample Serial No.

F-Entry (F): FROM | TO

S001 45.72 45.72 226.00 -48.00

P 0.00 10.11 TRIC
L
R TRICONED. NO CORE RECOVERED.

P 10.11 45.72 CA ARG4 BNKR1253 OBN 28 PI C-
L 4ACR 3 V* D(D-
R HURLEY(?) ARGILLITE. FINE-GRAINED TO APHANITIC. TYPICALLY BANDED:
R 1-3MM. BANDS VARY DARK TO MEDIUM GRAY. ROCK IS LIGHTLY FRACTURED,
R FRACTURES OCCASIONALLY INFILLED WITH 1-8 mm WHITE CALCITE VEIN-
R LETS. ROCK IS MODERATELY CALCAREOUS. WEAK RUSTY LIMONITIC STAINING
R PARALLEL TO BANDING, AND ALONG FRACTURE SURFACES. BANDING IS
R LOCALLY CONVOLUTED IN PLACES: 10.11-10.75m: CONVOLUTED SECTIONS
R ≤1m LONG. ALSO RARE CRACLE ZONES, <30cm LONG AND RARELY SHOWING
R WHITE SILICA CEMENT. BANDING DIPS 28° TO CORE AXIS. RARE FINELY
R DISSEMINATED SULPHIDES (PYRITE?). SEE PAGE 2 FOR FURTHER REMARKS

N 13.42 20.10 XARG4 BNKR1253 OBN 28 D)D?C+
L 4A 3 V(
R STRONGLY LIMONITIC ARGILLITE. GRAIN SIZE AND TEXTURES SIMILAR TO
R MAIN UNIT. ROCK IS ONLY VERY WEAKLY TO NON-CALCAREOUS. WEAKLY
R SILICIFIED (PERVASIVE). STRONG RUSTY LIMONITIC STAINING ON FRAC-
R TURE SURFACES. FINELY DISSEMINATED PYRITE THROUGHOUT-MORE ABUN-
R DANT THAN IN MAIN INTERVAL. RARE COPPER COLOURED DISSEMINATED
R SULPHIDES. COULD BE CHALCOPYRITE (TRACE). CALCITE VEINLETS 0.1-2.5
R CM WIDE, BUT RARE.

10°

N 20.10 26.48 9ARG4 BNKR1253 OBN 160 VIQ. D-
L 4A 5 D.
R QUARTZ VEINING IN ARGILLITE: DARK TO MEDIUM GREY BANDED ARGILLITE.

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — Geoform

BLOCK TO BLOCKS

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I — (Identity Data)	DEN	6 B 0 5	DH	M5770HW87DH002	NQ	871013	MDM	871018			T
I —	PRJ	PROJECT NAME							PROPERTY OR PROJECT & SUB-PROJECT		

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S — (Survey Data)												

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM_1	TM_2	QALMAT QM_1	TEXTURES TX_1	TX_2	GRAIN Fr	Cr	%C	MP	FRACTURE COUNT 1	2		T_1	STRUC1 ID	STRIKE AZM	Tops Up Down	DIP To Right	QZ	BI	CY	CB	MG	XX	PY	CP	GL	YY	SUMMARY F1	F2
U (Upper Tier)																																				
L (Lower Tier Geodata)				RQD		FM MEM	ENV	RTQ	LC Colour	TM_3	QM_2	TX_3	TX_4	Sr	Rn	Sh	O/C	Is	Im	IL	ΣI	T_2	STRUC2 ID	AZM	Tops Up Down	DIP To Right	KF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2
A (Assay Data)		FROM	TO	RECOVERY	Sample Serial No.																															
F (F-Entry)		FROM	TO																																	

BOX	BLOCKS	ACTUAL	REC	RQD
1	10.11	0.00	000	
	10.97	.90	86	(104.65)
	12.50	1.27	83	
	14.33	1.93	105	
	15.54	1.01	80	(83.47)
2	17.37	1.63	89	
	20.42	1.78	58	
	21.64	1.04	85	
3	23.47	.60	33	
	24.99	.17	11	
	25.90	.29	32	
	26.67	.69	90	
	27.12	.22	49	
	29.11	.88	44	
	29.26	.9	60	
4	30.02	.68	89	
	30.48	.42	91	
	31.55	.29	27	
	32.00	.53	87	(117.78)
	34.75	.67	24	
	35.66	.35	38	
	36.58	.65	71	
5	38.10	1.07	70	
	38.56	.34	74	
	39.01	.30	66	
	40.54	1.15	75	
6	41.76	1.07	88	
	43.74	1.93	97	
	44.81	1.07	100	
	45.72	.97	107	
	END OF HOLE			

GRAPHIC

1 2 3 4 5 6 7

81-130

(REVISED 12/86 7500 - 3/87)

S = Alpha S   0 = Zero   1 = One   2 = Two   7 = Seven   Ø = Alpha O   I or i = Alpha I   Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME (YR, MON, DAY, HR, MIN, APT)	GEOLOGGED BY / ED BY	COMPLETED (YR, MON, DAY)	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEN	6B05	DH	M5770HWS870002	NQ		MDM			.	M T 03
I	PRJ	PROJECT NAME					PROPERTY OR PROJECT & SUB-PROJECT				

Survey Data

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S												

Upper Tier — U: FLAG | FROM | TO | RECOVERY | TMOD | % Mix | ROCK-SOIL | TYPIFY-MAT TM1 TM2 | QALMAT QM1 | TEXTURES TX1 TX2 | GRAIN FF CF %C MP | FRACTURE COUNT 1 2 | T1 | STRUC 1 ID | STRIKE AZM | Tops Up Down | DIP To Right | ALTERATION & MINERALIZATION DEFAULT SUITES: QZ BI CY CB MG XX PY CP GL YY | SUMMARY F1 F2

Lower Tier Geodata — L: RQD | FM MEM | ENV | RTQ | LC Colour | TM3 | QM2 | TX3 TX4 | SR RN SH O/C | IS IM IL ΣI | T2 | STRUC2 ID | AZM | Tops Up Down | DIP To Right | KF MU CL EP HE Hw Amt PR MO SL Hw Amt | M1 M2

Assay Data — A: FROM | TO | RECOVERY | Sample Serial No.

F-Entry — F: FROM | TO

GRAPHIC

RSVM THIS HOLE INTERSECTED 10M OF OVERBURDEN, AND 36m ARGILLITE. QUARTZ VEIN STOCKWORK WITH MINOR MARIPOSITE, PYRITE, AND HEMATITE AT 20-26M. MARIPOSITE ZONE 26-30m IN WEAK SHEARED ZONE DIPPING 60°. HAS MINOR SULPHIDES.

International Geosystems Corporation — Geolog System — Geoform

ASSAY FILE

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I — Identity Data	DEN	6 B 0 5		002			MDM				T
I —	PRJ	PROJECT NAME							PROPERTY OR PROJECT & SUB-PROJECT		

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S — Survey Data												

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM_1	TM_2	QALMAT QM_1	TEXTURES TX_1	TX_2	GRAIN Fr	Cr	%C	MP	FRACTURE COUNT 1	2		Ti	STRUC1 ID	STRIKE AZM	Tops Up down	DIP To Right	ALTERATION & MINERALIZATION DEFAULT SUITES QZ	BI	CY	CB	MG	XX	PY	CP	GL	YY	SUMMARY F1	F2
U Upper Tier																																				
L Lower Tier Geodata				RQD	FM MEM		ENV	RTQ	LC Colour	TM_3	QM_2	TX_3	TX_4	Sr	Rn	Sh	O/C	Is	Im	Il	ΣI	T_2	STRUC2 ID	AZM	Tops Up down	DIP To Right	KF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2
A Assay Data		FROM	TO	RECOVERY	Sample Serial No.																															
F F-Entry		FROM	TO																																	

FROM	TO	LENGTH	REC	SAMPLE #
10.11	20.10	NO SAMPLES TAKEN		
20.10	20.88	.78	74	113234H
20.88	21.64	.76	85	113235H
21.64	23.47	1.83	33	113236H
23.47	24.99	1.52	11	113237H
24.99	25.90	.91	32	113238H
25.90	26.48	.58	90	113239H
26.48	27.12	.64	55	113240H
27.12	29.11	1.99	44	113241H
29.11	30.02	91	83	113242H
30.02	30.48	46 ~~.26~~	91	113243H
30.48	45.72	NO SAMPLES TAKEN		
34.75	35.66			113244H
RFTN		SLUDGE SAMPLE		
AFTN 35.66	38.71			113245H
RFTN		SLUDGE SAMPLE		
AFTN				113246H
RFTN 45.72	45.72	GROUND CAVED? MATERIAL FOUND NEAR DRILL. LOCATION IN HOLE UNKNOWN PALE TO MEDIUM GREY, WEAKLY SHEARED BANDED ARGILLITE WITH MINOR MARIPOSITE AND mm QUARTZ VEINLETS PARALLEL TO BANDING. SIMILAR TO MATERIAL IN "MARIPOSITE ZONE".		

NOT IN DATABASE YET

GRAPHIC

81-130

(REVISED 12/86 7500 - 3/87)

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	H-T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY	GEOLOGGED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEN	6 B 0 5	DH	M577DHW87DH002	NQ	87 10 13	MDM	87 10 18 M+B	25A	.	M 01
I	PRJ										

KEY	TURN'G PT 000 = Collar	FROM	TO	F-S	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S	000	00.00	45.72		226.00	-50.00	.	.	5636117.0	512289.0	774.20
S	001	45.72	45.72		226.00	-48.00					

U: FLAG | FROM | TO | RECOVERY | ROCK-SOIL | TYPIFY-MAT TM1 TM2 | QALMAT QM1 | TEXTURES TX1 TX2 | GRAIN | FRACTURE COUNT | STRUC 1 ID | STRIKE AZM | DIP To Right | QZ MR | ALTERATION & MINERALIZATION DEFAULT SUITES CY AK MG XX PY CP LI YY | SUMMARY F1 F2

L: RQD | ENV | RTQ | LC Colour | TM3 | QM2 | TX3 TX4 | STRUC 2 ID | AZM | DIP To Right | CA MU | CL EP HE Hw Amt PR AS FS Hw Amt | M1 M2

A: FROM | TO | RECOVERY | Sample Serial No.

F: FROM | TO

P 0.00 10.11 TRIC
L
R TRICONED. NO CORE RECOVERED.

P 10.11 45.72 . CA ARGH BNKR1253 OBN 28 P+√ C-
L 4ACR 3 √* D(D-
R HURLEY(?)ARGILLITE. FINE-GRAINED TO APHANITIC. TYPICALLY BANDED:
R 1-3MM. BANDS VARY DARK TO MEDIUM GRAY. ROCK IS LIGHTLY FRACTURED,
R FRACTURES OCCASIONALLY INFILLED WITH 1-8 mm WHITE CALCITE VEIN-
R LETS. ROCK IS MODERATELY CALCAREOUS. WEAK RUSTY LIMONITIC STAINING
R PARALLEL TO BANDING, AND ALONG FRACTURE SURFACES. BANDING IS
R LOCALLY CONVOLUTED IN PLACES: 10.11-10.75m; CONVOLUTED SECTIONS
R ≤1m LONG. ALSO RARE CRACKLE ZONES, <30cm LONG AND RARELY SHOWING
R WHITE, SILICA CEMENT. BANDING DIPS 28° TO CORE AXIS. RARE FINELY
R DISSEMINATED SULPHIDES (PYRITE?). SEE PAGE 2 FOR FURTHER REMARKS

N 13.42 20.10 XARGH BNKR1253 OBN 28 P)√ D)D?C+
L 4A 3 V(
R STRONGLY LIMONITIC ARGILLITE. GRAIN SIZE AND TEXTURES SIMILAR TO
R MAIN UNIT. ROCK IS ONLY VERY WEAKLY TO NON-CALCAREOUS. WEAKLY
R SILICIFIED (PERVASIVE). STRONG RUSTY LIMONITIC STAINING ON FRAC-
R TURE SURFACES. FINELY DISSEMINATED PYRITE THROUGHOUT-MORE ABUN-
R DANT THAN IN MAIN INTERVAL. RARE COPPER COLOURED DISSEMINATED
R SULPHIDES. COULD BE CHALCOPYRITE (TRACE). CALCITE VEINLETS 0.1-2.5
R CM WIDE, BUT RARE.

N 20.10 26.48 9ARGH BNKR1253 OBN 160V1Q. D-
L 4A 5 D.
R QUARTZ VEINING IN ARGILLITE: DARK TO MEDIUM GREY BANDED ARGILLITE.

INTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

KEY	FLAG	FORMAT VERSION	H.T. TYPE	ID of DRILLHOLE TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I —	D E N	6 B 0 5	D H	M5770HW870H002	NQ	07 10 13	MDM	07 10 18	M+B 25A	.	M 02
I —	P R J								PROJECT SUB PROJECT		

KEY	TURN O PT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S —		.	.				.	.		.	.	.

	FLAG	FROM	TO	RECOVERY	T_{MOD}	Mix	ROCK-SOIL	TYPIFY-MAT TM_1	TM_2	QALMAT QM_1	TEXTURES TX_1	TX_2	GRAIN Fe	Cl	CMP	FRACTURE COUNT 1	2		Ti	STRUC1 ID	STRIKE AZM		DIP Tot Angle	OZ	MR	ALTERATION & MINERALIZATION DEFAULT SUITES CY	AK	MG	XX	PY	CP	LI	YY	SUMMARY F1	F2
U																																			
L				RQD	TM MEM		ENV	RTQ	LC Colour	TM_3	QM_2	TX_3	TX_4	Sr	Rn	Sn	O_C	h	Im	R	Si	T_2	STRUC2 ID	AZM		DIP Tot Angle	CA	MU	CL	EP	HE	Hw Amt	PR	AS	FS	Hw Amt	M1	M2
A		FROM FROM	TO TO	RECOVERY	Sample Serial No.																														
E																																			

	FROM	TO	Description
R			BANDING IS POOR, AND DIPS ~160°. BANDS 1-10 mm (AVERAGE WIDTH). QUARTZ
R			VEINS ARE MASSIVE, WHITE, TO 6cm BUT TYPICALLY 0.5-1.5 cm WIDE.
R			CRACKLED ZONES SEEM TO CONTAIN MOST INTENSE VEIN, BUT NOT THE
R			THICKEST. NO DOMINANT ORIENTATION FOR VEINS. OCCASIONAL ZONES OF
R			MEDIUM GREY FINE GRAINED SILICEOUS, ALTERED ROCK. CUT BY ABUNDANT
R			COLOURLESS QUARTZ VEINLETS 1mm WIDE. RARE BRIGHT GREEN, PATCHY
R			MARIPOSITE ASSOCIATED WITH THIS ALTERATION. NO ORIGINAL FEATURES.
R			RARE DISSEMINATED, DARK RED-BROWN HEMATITE, AND FINELY DISSEMINATED
R			PYRITE, ALSO IN ALTERED ROCK. LOOKS WEAKLY BLEACHED. SULPHIDES RARE IN ARGILLITE -
R			MINOR PYRITE (<0.2%), AND RARE COPPER COLOURED FINE SULPHIDE. CONTAINS SEVERAL
R			SECTIONS OF BROKEN, RUBBLY ROCK - SLIGHTLY GROUND. GRADATIONAL CONTACTS.
N	26.48	30.48	ARGH BNKR 1253 OBN 42 V)Q=
L			6A SH 4 D-
R			MARIPOSITE ZONE: BRIGHT GREEN MARIPOSITE OCCURS AS BLEBS AND
R			PATCHES WITHIN MEDIUM GREY, WEAKLY BANDED ARGILLITE. SILICEOUS ROCK.
R			MINOR WHITE QUARTZ VEINLETS TO 5mm, AT RANDOM. MINOR FINELY DISSEMINATED
R			SULPHIDES - POSSIBLY PYRITE. SOME SECTIONS INTENSELY BROKEN - RUBBLE; SLIGHTLY GROUND.
R			MODERATE FRACTURE INTENSITY. MARIPOSITE OCCASIONALLY OCCURS AS FINE STRINGERS PARALLEL TO
R			BANDING. DARK GREY, APHANITIC STRINGES PARALLEL MARIPOSITE IN BANDS - COULD BE CARBONACEOUS, BUT IS
R			MODERATELY SILICIFIED. MARIPOSITE ~2.5-3%. ROCK LOOKS WEAKLY SHEARED, BUT
R			SHEARING IS PARALLEL TO BANDING. MINOR mm QUARTZ-CALCITE VEINS
R			ALSO WEAKLY BANDED WITH THIS MARIPOSITE. CONTACT WITH UNALTERED
R			ARGILLITE AT 30.48m IS SHARP; BUT DO NOT SEE AN ORIENTATION.
R			SHEAR DIPS 60° AT 30.02m.
P	10.11	45.72	ARGH
L			
R			CONTINUED FROM PAGE 1. ROCK BETWEEN 30.48 - 45.72m IS MODERATELY
R			CARBONACEOUS, ESPECIALLY ALONG FRACTURES. ROCK IN THIS SAME INTERVAL IS
R			WEAKLY TO NON-CALCAREOUS, AND WEAKLY TO MODERATELY SILICIFIED. QUARTZ AND
R			CALCITE VEINS TO 1cm, ARE MORE ABUNDANT THAN AT START OF HOLE. QUARTZ VEINING ~2%, DECREASING
R			TO <1% AT END OF HOLE. CALCITE VEINING ~1%. PATCHY TO FINELY DISSEMINATED PYRITE THROUGHOUT, TO 0.5%
R			BANDING LESS PRONOUNCED TOWARD END OF HOLE - ROCK IS MODERATELY
R			CONVOLUTED TO FEATURELESS. VEINING DIPS 21° AT 32m, 155° AT 43.36m.
R			BANDING DIPS 60° AT 44.65m, AND 22° AT END OF HOLE. END OF HOLE IN WEAKLY
R			SILICIFIED DARK GREY, WEAKLY BANDED ARGILLITE. LIGHTLY FRACTURED,
R			WEAKLY CARBONACEOUS. MINOR DISSEMINATED PYRITE, <.5%.
R			AT 40.54m - 20cm OF GROUND, CAVED QUARTZ VEIN MATERIAL.

ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

KEY	FLAG	FORMAT VERSION	HIT TYPE	ID of DRILLHOLE TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / EDITED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I —	D E N	6 B 0 5		0 0 2			M D M				T
I —	P R J								P R O P E R T Y OR P R O J E C T N A M E		P R O J E C T

KEY	TURN'G PT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S —												

	FLAG	FROM	TO	RECOVERY	T_{MOD}	Mix	ROCK-SOIL	TYPIFY-MAT TM_1	TM_2	QALMAT QM_1	TEXTURES TX_1	TX_2	GRAIN Fr	Cr	%C	MP	FRACTURE COUNT 1	2		STRUC 1 ID	STRIKE AZM	DIP To Right	QZ	BI	CY	CB	MG	XX	PY	CP	GL	YY	SUMMARY F1	F2
U																																		
L				RQD			ENV	RTQ	LC Colour	TM_3	QM_2	TX_3	TX_4	Sa	Rh	Sh	O/C	Is	Im	Il	21	T_2	STRUC 2 ID	AZM	DIP To Right	KF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No																													
F		FROM	TO																															

Identity Data / Survey Data / Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry / GRAPHIC

A F T N	F R O M	T O.	L E N G T H	R E C	S A M P L E #	
	10.11	20.10	N O	S A M P L E S	T A K E N	
	20.10	20.88	.78	74	113234H	
	20.88	21.64	.76	85	113235H	
	21.64	23.47	1.83	33	113236H	
	23.47	24.99	1.52	11	113237H	
	24.99	25.90	.91	32	113238H	
	25.90	26.48	.58	90	113239H	
	26.48	27.12	.64	55	113240H	
	27.12	29.11	1.99	44	113241H	
	29.11	30.02	.91	83	113242H	
46	30.02	30.48	.46	91	113243H	
	30.48	45.72	N O	S A M P L E S	T A K E N	
	34.75	35.66	.91	38	113244H	
R F T N	34.75	35.66	S L U D G E	S A M P L E		
A F T N	35.66	38.71	3.05		113245H	
R F T N			S L U D G E	S A M P L E		
A F T N					113246H	
R F T N	45.72	45.72	G R O U N D	C A V E D ?	M A T E R I A L	F O U N D N E A R D R I L L. L O C A T I O N I N H O L E U N K N O W N
			P A L E T O M E D I U M G R E Y, W E A K L Y S H E A R E D B A N D E D A R G I L L I T E W I T H			
			M I N O R M A R I P O S I T E A N D m m Q U A R T Z V E I N L E T S P A R A L L E L T O B A N D I N G.			
			S I M I L A R T O M A T E R I A L I N " M A R I P O S I T E Z O N E ".			

ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

Identity Data / Survey Data / Upper Tier / Lower Tier / Geo Edit / Assay Data / F-Entry / GRAPHIC

KEY	FLAG	FORMAT VERSION	HOLE TYPE	ID of DRILLHOLE TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY	HR	MIN	APT	GEOLOGGED BY	ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	D E N	6 B 0 5	DH	M5770HW87DH002	NQ	871013				MDM		871018			T
I	P R J			PROJECT									PROPERTY OR PROJECT SUB		PROJECT

KEY	TURN G PT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S												

	FLAG	FROM	TO	RECOVERY	T_{MOD}	Mix	ROCK-SOIL	TYPIFY-MAT TM_1	TM_2	QALMAT QM_1	TEXTURES TX_1	TX_2	GRAIN Fr	Cl	% C	MP	FRACTURE COUNT 1	2	Ti	STRUC1 ID	STRIKE AZM	Type Struc	DIP To Right	QZ	BI	ALTERATION & MINERALIZATION DEFAULT SUITES CY	CB	MG	XX	PY	CP	GL	YY	SUMMARY F1	F2
U																																				
L				RQD	TM MEM		ENV	RTQ	LC Colour	TM_3	QM_2	TX_3	TX_4	Sr	Rn	Sh	O/C	Is	Im	Ik	Sl	T2	STRUC2 ID	AZM	Type Struc	DIP To Right	KF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																															
F		FROM	TO																																	

BOX	BLOCKS	ACT VAL	REC	~~RQD~~
1	10.11	0.00	000	
	10.97	.90	~~86~~ 105	⇐ CHANGE
	12.50	1.27	83	
	14.33	1.93	105	
	15.54	1.01	80	⇒ 784 ✓ (83.47)
2	17.37	1.63	89	
	20.42	1.78	58	
	21.64	1.04	85	
3	23.47	.60	33	
	24.99	.17	11	
	25.90	.29	32	
	26.67	.69	90	
	27.12	.22	49	
	29.11	.88	44	
	29.26	.9	60	
4	30.02	.68	89	
	30.48	.42	91	
	31.55	.29	27	
	32.00	.53	1.~~10~~	⇒ 118 ✓ (117.78)
	34.75	.67	24	
	35.66	.35	38	
	36.58	.65	71	
5	38.10	1.07	70	
	38.56	.34	74	
	39.01	.30	66	
	40.54	1.15	75	
6	41.76	1.07	88	
	43.74	1.93	97	
	44.81	1.07	100	
	45.72	.97	107	
	END OF HOLE			