International Geosystems Corporation — Geolog System — Geoform

841408 Wayside 85-4

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 —	D E N	6 B 0 5	D H	M577DHWS850004	NQ	850719				MOM		850722		.	M T 01
I —	P R J	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	0.00	26.82			270.00	-45.00	.	.		5634970.0	511681.0	716.5

	U	L	A	F
	FLAG			
	FROM		FROM	FROM
	TO		TO	TO
	RECOVERY	RQD	RECOVERY	
	T_{MOD}	FM MEM	Sample Serial No.	
	% Mix			
	ROCK-SOIL	ENV RTQ		
	TYPIFY-MAT TM_1 TM_2	LC Colour TM_3		
	QALMAT QM_1	QM_2		
	TEXTURES TX_1 TX_2	TX_3 TX_4		
	GRAIN Fr Cr %C MP	Sr Rn Sh O/C		
	FRACTURE COUNT 1 2	Is Im IL ΣI		
	Ti	T2		
	STRUC1 ID	STRUC2 ID		
	STRIKE AZM	AZM		
	Tops Up Down			
	DIP To Right	DIP To Right		
	QZ MR	CA MU		
	ALTERATION & MINERALIZATION DEFAULT SUITES CY AR SK XX	CL EP HE Hw Amt		
	PY	PR		
	CP LL	AS FS		
	YY	Hw Amt		
	SUMMARY F1	M1		
	F2	M2		

KEY	FROM	TO	Text
P	0.00	5.41	TRIC
L			
R			TRICONED. NO CORE RECOVERED.
P	5.41	6.80	ARGL MX 2323 1QV 62V(
L			1A 3 V)
R			ARGILLITE: POSSIBLY FERGUSSON. BLACK TO DARK GREY-GREEN. VERY FINE
R			GRAINED. WEAKLY CALCAREOUS. MINOR CALCITE VEINLETS AND FRAGMENTS.
R			RARE QUARTZ VEINLETS TO 6mm, DIPS 62°. FROM 5.41-6.15m, GROUND, BROKEN
R			ROCK INCLUDING POSSIBLE BOULDERS OF DIORITE AND GRANITE? GROUND
R			ROCK SCATTERED THROUGHOUT UNIT.
P	6.80	21.80	CHRT KRSK1212 1QV 46V= <? D-
L			6A 5 OLC 50
R			CHERT: PALE TO DARK GREY APHANITIC. STRONG CRACKLED TEXTURE WITH
R			MASSIVE WHITE QUARTZ VEINLETS TO 2mm. MINOR STOCKWORK OF WHITE QUARTZ
R			VEINLETS TO 2mm, LOCALLY TO 1cm. MINOR BLACK ARGILLITE STRINGERS
R			AND STYLOLITES, <1% QUARTZ VEINS DIP 42-50°. RARE PALE ORANGE SOFT,
R			ALTERATION STRINGERS - TYPICALLY FOLLOW QUARTZ VEINLETS ~1% ANKERITE?
R			12.60-13.00m IS WHITE SILICA WITH MINOR DARK GREY TO BROWN STRINGERS.
R			STILL KRACKLED. CONTACTS IN GROUND, BROKEN ROCK. RARE FINELY DISSEM
R			-INATED PYRITE ALONG DARK STRINGERS. ROCK IS STRONGLY BROKEN IN
R			SECTIONS, AND OCCASIONALLY GROUND; e.g. 13.06-13.15m AND 12.00-12.80m.
R			CASING TO 11.50m.
R			MODERATELY FRACTURED, LOCALLY WELL FRACTURED.
R			LOWER CONTACT LOOKS CONFORMABLE INTO ARGILLITE, DIPS 50°
D	6.80	9.98	9CHRT KRSK1455 " " " 46
L			RB 8 " " " 50 G+
R			CHERT WITH CLAY: SIMILAR TO MAIN UNIT, BUT WITH PALE GREY GOUGE
R			MATERIAL ON FRACTURES TO 5mm. ROCK IS BROKEN UP + GROUND IN PLACES.
R			STRONGLY FRACTURED COARSER GRAINED. RARE INTERSTITIAL CLAY AROUND
R			SILICA FRAGMENTS. UPPER CONTACT IN BROKEN ROCK, LOWER CONTACT
R			GRADATIONAL OVER 10cm.

GRAPHIC

81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — Geoform

Entered Nov. 24/87

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 HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I — (Identity Data)	D E N	6 B 0 5	D H	M 5 7 7 0 H N S 8 5 0 0 0 4	N Q		M O M				M T 0 2
I —	P R J			P R O J E C T N A M E					P R O P E R T Y O R P R O J E C T & S U B - 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 — (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	ALTERATION & MINERALIZATION DEFAULT SUITES CY	JK	JR	XX	PY	CP	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	GA	MU	CL	EP	HE	Hw Amt	PR	AS	FS	Hw Amt	M1	M2
A (Assay Data)		FROM	TO	RECOVERY	Sample Serial No.																													
F (F-Entry)		FROM	TO																															

GRAPHIC

	Col. 1–4	FROM	TO	Description
D	.	17.09	17.96	XCHRT KRSK
L				4A BN 7 " " " " "
R				CHERT WITH ARGILLITE: SIMILAR TO MAIN UNIT, BUT INCREASE IN
R				ARGILLACEOUS BANDS TO 10%, AND TO 3cm. GRADATIONAL CONTACTS.
R				WELL FRACTURED. ARGILLITE IS WEAKLY CARBONACEOUS ON FRACTURES.
P		21.80	26.82	ARGL SHLM1425 OUC 50B. <?
L				1A 6 ZLM 20V) D-
R				ARGILLITE: HURLEY? CONFORMABLE UPPER CONTACT WITH CHERT, DIPS 50°.
R				DARK GREY, FINE GRAINED TO APHANITIC. WEAKLY SHEARED OR LAMINATED
R				TEXTURE GENERALLY POORLY DEVELOPED. OUTLINED BY PALE BROWN SOFT,
R				STRINGERS, STRETCHED CALCITE LENSES AND WEAK COMPOSITIONAL LAYERING.
R				CALCITE ALSO AS VEINLETS. RARE QUARTZ LENS TO 1cm. PALE BROWN
R				STRINGERS AND BLEBS POSSIBLY ANKERITE. MINOR FINE SULPHIDES
R				MODERATE TO WELL FRACTURED AT 30° AND 45°. MODERATELY CARBONACEOUS
R				ALONG FRACTURES. 1cm QUARTZ VEIN AT 24.56 DIPS 20°; HAS WELL DEVELOPED
R				SLICKENSIDES WHICH PLUNGE 25° TO CORE AXIS.
D		22.77	23.87	BARGL
L				GU L= L+
R				ALTERED ARGILLITE: DARK GREY WITH ABUNDANT MUDDY GREEN AND RUSTY
R				BROWN ALTERATION LAMINATIONS - DOMINANTLY CHLORITE, EPIDOTE, AND
R				POSSIBLY LIMONITE. TEXTURE SIMILAR TO MAIN UNIT. RARE CHLORITE ON
R				FRACTURE SURFACES. GRADATIONAL CONTACTS

81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — Geoform

BLOCK TO BLOCK - RECOVERY

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

Section	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
Identity Data	I	D E N	6 B 0 5	D H	M 5 7 7 D H W S 8 5 0 0 0 4	N Q		M O M				M T
	I	P R J	PROJECT NAME							PROPERTY OR PROJECT & SUB-PROJECT		

Section	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
Survey Data	S													

Section	KEY	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	QZ	BI	CY	CB	MG	XX	PY	CP	GL	YY	SUMMARY F1	F2
Upper Tier	U																																				
Lower Tier Geodata	L				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
Assay Data	A		FROM	TO	RECOVERY	Sample Serial No.																															
F-Entry	F		FROM	TO																																	

GRAPHIC

FROM	TO	RECOVERY
BOX	BLOCK	ACTUAL REC
1	5.41	.00
	6.71	1.30
	9.75	.49
	10.97	.59
	11.58	.32
	12.80	.86
2	14.63	1.50
	17.68	2.29
3	18.90	.97
	21.95	2.40
	22.86	.69
4	25.91	2.72
	26.82	.70
	END OF HOLE	

FROM	TO	RECOVERY
0.00	5.41	00
5.41	6.71	100
6.71	9.75	16
9.75	10.97	48
10.97	11.58	52
11.58	12.80	70
12.80	14.63	82
14.63	17.68	75
17.68	18.90	80
18.90	21.95	79
21.95	22.86	76
22.86	25.91	89
25.91	26.82	77

81-130

(REVISED 12/86 7500 - 3/87)

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 —	D E N	6 B 0 5	DH	M5770HWS85000 4	NQ		MOM				M T 03
I —	P R J	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 TM_1	TM_2	QALMAT QM_1	TEXTURES TX_1	TX_2	GRAIN F_F	C_F	%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	F1	F2
U																																				
L				RQD		FM MEM	ENV	RTQ	LC Colour	TM_3	QM_2	TX_3	TX_4	S_R	R_N	S_H	O/C	I_S	I_M	I_L	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		FROM	TO	RECOVERY	Sample Serial No.																															
F		FROM	TO																																	

ALTERATION & MINERALIZATION DEFAULT SUITES — SUMMARY

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

GRAPHIC

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---