International Geosystems Corporation 841404 Wayside 85-3 Geolog System Entered Nov. 24/87 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	NS77DHWS85 0003	NQ	85	LDM	85		.	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	76.20			270.00	-45.00	.	.	5635156.00	511770.80	701.50

	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	Trgts Up/Down	DIP To Right	ALTERATION & MINERALIZATION DEFAULT SUITES QZ	CY	XX	PY	CP	LGI	YY	SUMMARY F1	F2
U		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	Trgts Up/Down	DIP To Right	ALTERATION & MINERALIZATION DEFAULT SUITES QZ	CY	XX	PY	CP	LGI	YY	SUMMARY F1	F2
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	Trgts Up/Down	DIP To Right	QA	MU	CL	EP	HE	Hw Amt	PR	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																													
F		FROM	TO																															

P 0.00 1.83 TRIG

P 1.83 26.70 CHRT RNBN 1334 BN 80 L—
L AN 6 V*
R CHERT WITH INTERBEDDED ARGILLITE: PALE GRAY TO BLACK. APHANITIC
R TO FINE GRAINED. RIBBON TEXTURE. BANDING AT 80°. ARGILLITE BANDS
R UP TO 1 METRE WIDE. RARE SANDY BANDS 10-20cm. MINOR CALCITE
R VEINLETS IN THE ARGILLITE.

N 6.67 10.18 9 ARG4 BD 2384 BD 65 L—
L N 4 V)
R ARGILLITE BAND: BLACK. FINE GRAINED. BEDDED AT 65°. SILTY BANDS
R TO 5%. MINOR CALCITE VEINS/VEINLETS. TRACE VERY FINE PYRITE IN
R BEDS.

N 16.84 21.21 8 ARG4 BD 2384 BD 65 L—
L N 4 V)
R ARGILLITE BAND: BLACK. FINE GRAINED WITH 5% SILTY BANDS. BEDDED
R AT 65°. MINOR CALCITE VEINS/VEINLETS. TRACE VERY FINE BEDDED
R PYRITE

P 26.70 38.29 ARG4 BD 2353 L—
L NU V+
R ARGILLITE: BLACK TO BROWN. FINE GRAINED. SILTY BEDS. BEDDED AT
R 5-50°. CALCAREOUS LAYERS AND CALCITE VEINS COMMON.

P 38.29 76.20 CHRT RNBN 1334 L—
L AN 6 V*
R CHERT WITH 10-20% INTERBEDDED ARGILLITE: PALE GRAY TO BLACK.
R APHANITIC TO FINE-GRAINED. RIBBON TEXTURE. BANDING AT 45-80°.
R ARGILLITE BANDS UP TO 1 METRE WIDE. RARE SANDY BANDS 10-20CM.

GRAPHIC 1 2 3 4 5 6 7

81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — Geoform

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

Tier	KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	UNITS M/F
Identity Data	I	DEN	6B05		WS850003	T
	I	PRJ				02

KEY	FROM	TO	Entries (cols. 17–80)
			MINOR CALCITE VEINLETS IN THE ARGILLITE.
N	39.39	45.64	XMISN
L			
R			CORE NOT AVAILABLE FOR LOGGING.
N	47.00	52.34	9ARG BN 2384 BN 45
L			NU 4 V*
R			ARGILLITE: BLACK TO BROWN. FINE GRAINED WITH 10% SILTY LAYERS.
R			BANDING AT 40-55°. MINOR CALCITE VEINLETS.
D	60.53	69.29	XCHRT V* " "
L			
R			SAME AS MAIN INTERVAL BUT LESS ARGILLITE, 95% CHERT. MINOR
R			QUARTZ VEINS UP TO 1CM WIDE.
	END OF HOLE		

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — BLOCK TO BLOCK — 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

Identity Data: KEY I — FLAG DEN — FORMAT VERSION 6B05 — H/T TYPE — ID of DRILLHOLE/TRAVERSE NAME AND NUMBER: WS850003 — SIZE OF CORE OR HOLE: NQ — DATE AND TIME: YR MON DAY HR MIN APT — GEOLOGGED BY ED BY — COMPLETED YR MON DAY — COMMENT / REMARK — GRID AZIMUTH — UNITS M/F: T 01

I — PRJ — PROJECT NAME — PROPERTY OR PROJECT & SUB-PROJECT

Survey Data: KEY S — 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

Upper Tier: U — 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 — 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 — 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

BOX	BLOCKS	ACTUAL	REC		BOX	BLOCKS	ACTUAL	REC
1	3.35	1.47	44	(41.41)	11	5852	153	100
	4.88	1.39	91			6005	150	98
						6157	149	98
2	7.62	2.53	92					
	8.53	.74	81		12	6309	152	100
						6462	147	97
	10.24	1.42	83			6614	158	104
	11.28	.67	64			6767	148	97
3	14.02	2.40	88		13	6919	152	100
	17.37	3.15	94			7071	153	100
						7224	152	100
4	18.90	1.47	96			7377	151	99
	20.12	.82	67					
	21.34	1.32	108		14	7529	161	106
	22.86	.78	51			7620	61	67
	23.47	.52	85					
5	26.52	2.86	94					
	27.74	1.41	116					
6	29.26	1.46	96					
	30.78	1.48	97					
	32.31	1.52	100					
	33.83	1.48	97					
7	35.36	1.55	101					
	36.88	1.62	107					
	38.40	1.44	95					
	*39.39	.99	100					
*45.64 9 →	46.33	1.69	100					
	47.85	1.52	100					
	49.38	1.38	90					
	50.90	1.52	100					
10	52.43	1.44	94					
	53.95	1.42	93					
	55.47	1.48	97					
	56.99	1.49	98					

81-130

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* BOX END