International Geosystems Corporation 841421 Wayside 85-7 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

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	6805	DH	M577DHWS850007	NQBQ		MOM				.	M T 01
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	000	00.00	267.00			245.00	-45.00	.	.	5636662.0	512907.0	658.5

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 | QZ MR | ALTERATION & MINERALIZATION DEFAULT SUITES CY AK SR 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

GRAPHIC

KEY	FROM	TO	ROCK-SOIL / DATA
P	0.00	26.34	TRIC
L			
R			TRICONED. NO CORE RECOVERED.
P	26.34	32.08	GNST EQMX 2464 1CV 40
L			46 3 2VN 10 V+ V. B.
R			GREENSTONE. MASSIVE TO FINE GRAINED WITH FAINT TUFFACEOUS TEXTURE.
R			MEDIUM GREEN-GREY. MINOR CALCITE VEINING, RARELY PLANAR: DIPS 35-45°,
R			AND 90°. UP TO 1cm WIDE. AT 29.33m, 2cm WIDE PALE GREEN EPIDOTE ALTERED VEIN, DIPS 10°.
R			TRACE RED-BROWN HEMATITIC STAIN ASSOCIATED WITH CARBONATE VEINLETS. AT 31.54m, GET START
R			OF CONVOLUTED CONTACT WITH ARGILLITE - CHERT BELOW. NOT A SHARP OR MEASURABLE CONTACT. HARDNESS ~4.
P	32.08	267.00	CHRT LMRN 2314 2QV 30 V = B. <? D*
L			3ACR SHKR 4 V-
R			CHERT WITH ARGILLITE. WHITE AND DARK GREY MOTTLED CHERT-ARGILLITE
R			"MELANGE". TEXTURE IS WEAKLY RIBBON BANDED, BUT GENERALLY EXTREMELY
R			CONVOLUTED. WHITE SILICA IN WEAK BANDS AND PATCHES TO 3cm. VERY RARE MARIPOSITE WITH
R			QUARTZ. FINELY DISSEMINATED TO BLEBBY PYRITE. RARE PATCHY PALE GREEN-BROWN
R			ALTERATION - NON-CALCAREOUS. CARBONACEOUS ON FRACTURES, WITHIN ARGILLITE
R			SECTIONS. QUARTZ VEIN - 1.5cm, AT 36.25m. DIPS 30°. CHERT IS ~75% ARGILLITE 25%. RARE
R			PALE BROWN BLEBS + STRINGERS, COULD BE $FeCO_3$. AT 69.97, 3cm BAND OF GREEN-BROWN FINE GRAINED VOLCANIC
R			SIMILAR TO 33.66-35.44m, DIPS 65°. SIMILAR SECTION AT 70.27m DIPS 25°, AND AT 75.29m - 75.50m DIPS 42°. AT 78.31-78.59
R			SAME GREEN ROCK DIPS 30°. PROBABLY VOLCANIC. CARBON UP TO 5%
R			CORE PREVIOUSLY SPLIT BETWEEN 63.80-64.26, 68.76-69.19. NOTHING OF NOTE SEEN.
R			MASSIVE WHITE QUARTZ VEINS TO 10cm, WITHIN WEAKLY BRECCIATED CHERT, FROM 85.80-86.39. DIP 40-50°. OLD SAMPLE
R			AT 93.27m.
R			CONTINUED ON PAGE 3

81-130

(REVISED 12/86 7500 - 3/87)

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

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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	YR MON DAY	HR MIN APT	GEOLOGGED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I —	DEN	6 B 0 5	DH	M577DHWS850007				MDM				M T 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	SP	XX	PY	CP	LI	YY	SUMMARY F1	F2
U																																				
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	QA	MU	CL	EP	HE	Hw Amt	PR	AS	FS	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																															
F		FROM	TO																																	

GRAPHIC

KEY	FROM	TO																																		
N	33.66	35.44	9TUFF								LM	3435									1UC			52												
L							UG										3				3LC			35	V*		PIP?									
R			ALTERED TUFF: MEDIUM GREEN-BROWN, FINE-GRAINED. HARDNESS ~3.5.																																	
R			STRONG CONVOLUTED TEXTURE. OCCASIONAL CALCITE VEINLETS +/- BLEBS <1CM WIDE.																																	
R			SHARP UPPER CONTACT WITH ~1cm RUSTY BROWN CONTACT ZONE. LOWER CONTACT																																	
R			IS NOT AS CLEAR. INTERFINGERED WITH MAIN UNIT FOR 20CM.																																	
R			. TEXTURE VERY SIMILAR TO MAIN UNIT. PERVASIVE CHLORITE ALTERATION																																	
N	41.35	42.64	XTUFF								LMSH	3434									0UC			53												
L							GU										2				0LC			30	V.		PIP?									
R			ALTERED TUFF: MEDIUM GREEN-BROWN, FINE-GRAINED. TEXTURE CONVOLUTED																																	
R			AND IDENTICAL TO MAIN UNIT. ALTERATION NOT AS STRONG AS IN 33.66-35.44m, BUT IS SIMILAR.																																	
R			SHARP UPPER+LOWER CONTACTS. ABUNDANT PALE BROWN BLEBS. <1mm WIDE. NON-CALCAREOUS. CONTAINS SUB-ANGULAR																																	
R			CLAST OF HOST ROCK FROM 41.68-41.85. NO ALTERATION RIMS. RARE CALCITE VEINLETS. POSSIBLY																																	
R			EPIDOTIC ALTERATION AND PERVASIVE CHLORITE ALTERATION. GENERALLY																																	
R			FINELY FRAGMENTAL, OCCASIONALLY TO LAPILLI SIZE. WEAKLY SHEARED.																																	
N	44.55	47.02	9TUFF								LMSH	3434									0UC	15														
L							GU										2				1LC	35			V.		PIP.									
R			ALTERED TUFF: SIMILAR TO 33.66-35.44, AND 41.35-42.64. MEDIUM GREEN-BROWN, FINE GRAINED.																																	
R			TEXTURE VERY SIMILAR TO MAIN UNIT. RARE CALCITE VEINLETS. CLASTS OF HOST ROCK MORE ABUNDANT THAN																																	
R			IN PREVIOUS SECTIONS; UP TO 10%. FINE PALE BROWN STRINGERS THROUGHOUT. STRONG CHLORITE ALTERATION																																	
R			AND POSSIBLY EPIDOTE-PERVASIVE. SHARP UPPER CONTACT. LOWER CONTACT STRONG, BUT																																	
R			MIXED WITH HOST ROCK. HARDNESS ~4.5. WEAKLY SHEARED.																																	

1 2 3 4 5 6 7

81-130

(REVISED 12/86 7500 - 3/87)

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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	M577DHWS850007				MDM				MT03
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

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

GRAPHIC

N 50.85 53.75 8TUFF LMSH 2434 1VC 022 V-B- D*
L AV 2 OLC 008 P=P=
R ALTERATION ZONE: PALE GREY-BROWN, WITH ABUNDANT DARK GREY STRINGERS
R LOOKS DIFFERENT FROM PREVIOUS THREE ALTERED TUFFS. RARE BRIGHT
R GREEN FLECKS-POSSIBLY MARIPOSITE. MINOR DISSEMINATED PYRITE,
R OCCASIONALLY IN AGGREGATE BLEBS TO 3mm. SECTION IS PREVIOUSLY SPLIT.
R RARE QUARTZ VEINING <1cm. SHARP CONTACTS INTO RARE SECTIONS OF UNALTERED, BUT
R STRONGLY CARBONACEOUS CHERT-ARGILLITE UP TO 25cm. UPPER CONTACT IS MODERATELY WELL-DEFINED,
R BUT NOT SHARP. SHARP LOWER CONTACT. NO ALTERATION RIMS ON HOST. ALTERATION EPIDOTE + CHLORITE. TEXTURE
R SIMILAR TO MAIN UNIT. FINE GRAINED. WEAKLY SHEARED.

(UC?)

N 58.87 63.80 XD/HF BL4PP 2445 OUP 60 D*
L 5U 2 OLC 60 V(H*
R HORNBLENDE-FELDSPAR PORPHYRY DYKE. FINE GRAINED, MEDIUM BROWN MATRIX.
R HORNBLENDE ~35%, FELDSPAR 65%; BUT HORNBLENDE LOCALLY TO 50% OF PHENOCRYSTS. RARE SUBHEDRAL
R RED-BROWN GARNETS WITHIN FELDSPAR OR MATRIX. IN PLACES BLEACHED TO PALE BROWN. DISSEMINATED TO
R BLEBBY PYRITE. RARE QUARTZ PHENOCRYSTS. FELDSPARS UNALTERED. HORNBLENDE ALTERED TO PALE BROWN CHLORITE
R WHERE ROCK IS BLEACHED. MATRIX MEDIUM GREY WHERE UNALTERED. CALCITE VEIN AT 59.66, DIPS 38°.
R SHARP CONTACTS. SAMPLE KMD 9/11/85 AT 60.69m. CORE SWITCHES FROM NQ TO BQ AT 58.95m.

P 32.08 267.00 CHRT LMRN 2314 2QV 30 V=B. <? D*
L 3ACR SHKR 4 V-
R
R CONTINUED FROM PAGE 1
R * UP ONE LINE SAMPLES-KMD 03/07/86 AT 102.15m, AND 145.16m
R QUARTZ STOCKWORK 115.80-116.26m IN CHERT. mm STRINGERS OF DISSEMINATED PYRITE, WITHIN
R STOCKWORK. NO ALTERATION. FROM 139.63m, CHERT: ARGILLITE RATIO INCREASES TO 90:10.
R + PERVASIVE SILICIFICATION. SAME TEXTURES. AT 146.36, 3cm BAND OF MEDIUM GREEN-BROWN ALTERATION. HARD-
R NESS ~4, WITH PALE RUSTY ANKERITIC STRINGERS. NON-CALCAREOUS. NO SULPHIDES.
R SEE THIS MUDDY-BROWN CHLORITIC ALTERED TUFF THROUGHOUT, AS STRINGERS AND BLEBS TO 1-2%.
R CORE SPLIT 157.28-157.55 - NOTHING OF NOTE
R CARBONACEOUS-GRAPHITIC FRACTURE SURFACES. CR TO 3%
R ROCK HAS A "SWIRLED" TEXTURE PROBABLY DUE TO SLIPPAGE + WEAK SHEARING.
R AT 177.38-177.94 PALE GREY SILICA-RICH ZONE. ARGILLITE ONLY 1%. PYRITE
R DISSEMINATED TO 0.5%. DISSEMINATED CHALCOPYRITE TO 0.2% IN THIS SECTION. IT
R IS PREVIOUSLY SPLIT. CONTINUED ON PAGE 5.

(REVISED 12/86 7500 - 3/87)

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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 7			M D M		.	M T 0 4
	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	MR	CY	AK	SIC	XX	PY	CP	CL	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	GA	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																																

ALTERATION & MINERALIZATION DEFAULT SUITES

GRAPHIC

Section	Depth	Text
D	116.20 – 139.63	CHRT; 8A; B? D(
L		CHERT: ARGILLITE RATIO INCREASES TO 85:15. ABUNDANT COLOURLESS TO PALE GREY
R		SILICA RIBBON BANDS - STILL STRONGLY CONVOLUTED.
R		SAMPLE KMD 03/07/86 AT 131.53m.
N	150.68 – 151.56	9CHRT; RNKR2324; D(
L		9A; 4
R		SILICEOUS STOCKWORK. ABUNDANT PALE GREY SILICA RIBBON BANDS. ROCK
R		LOOKS CRACKLED. DARK BLACK STRINGERS OF ARGILLITE TO 5%, WEAKLY
R		CARBONACEOUS, WITH DISSEMINATED PYRITE.
N	151.56 – 153.09	9TUFF; LM 2384; OLC; 58; D-
L		GU; 3; B* PIP=
R		ALTERED TUFF. MEDIUM GREEN-BROWN, FINE-GRAINED. UPPER CONTACT
R		IS IN GROUND ROCK. CONVOLUTED TEXTURE SIMILAR TO MAIN UNIT.
R		NUMEROUS BLACK ARGILLACEOUS STRINGERS AND OCCASIONAL CALCITE
R		BLEBS. GREEN ROCK 95%, ARGILLITE 5%; EXCEPT 152.58-152.98 GREEN ROCK 10%,
R		ARGILLITE 90%. ALTERATION IS PERVASIVE CHLORITE + EPIDOTE. LOWER
R		CONTACT IS WELL DEFINED, BUT GET STRINGERS OF GREEN ROCK CONTINUING INTO MAIN UNIT
R		PARALLEL TO CONTACT. CHLORITE STRONG ON FRACTURES. WEAKLY SHEARED TO
R		CONVOLUTED. FRAGMENTS RARELY TO LAPILLI SIZE.
N	154.59 – 156.24	8TUFF; LM 2484; 1UC; 57V.; D-
L		GU; 3; 1LC; 64B(; P=P=
R		ALTERED TUFF. SIMILAR TO 151.56 TO 153.09. THIS SECTION HAS UP TO 20%
R		STRINGERS AND POCKETS OF ARGILLITE +/- CHERT. MINOR CALCITE BLEBS.
R		MUDDY GREEN, FINE GRAINED. TEXTURE IS CONVOLUTED-MELANGE LIKE. COLOURS + TEXTURES
R		NON UNIFORM. SAME CHLORITE-EPIDOTE ALTERATION. CONTACTS ARE NOT
R		SHARP, AND GET GREEN STRINGERS + BANDS CONTINUING INTO MAIN UNIT,
R		PARALLEL TO CONTACTS. RARE QUARTZ VEINLETS.

81-130

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I	D E N	6 B 0 5	D H	M577DHW5850007			MOM				.	M	05
I	P R J	PROJECT NAME								PROPERTY OR PROJECT & SUB-PROJECT			

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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

GRAPHIC

Key	From (cols 5–10)	To (cols 11–16)	Cols 17–80
P	32.08	267.00	CHRT LMRN 2314 2QV 30 V=B. <? D*
L			3ACR SHKR 4 V-
R			SECTION ALSO CONTAINS PATCHY MALACHITE, ON FRACTURES
R			FROM 177.94-178.20. SECTION IS PREVIOUSLY SPLIT. PALE BROWN FINE
R			GRAINED TUFFACEOUS ROCK. RARE FINELY DISSEMINATED SULPHIDES. MINOR
R			QUARTZ VEINLETS. HARDNESS ~5.
R			189.79-190.06. MODERATELY SHEARED + MYLONITIZED ZONE DIPS 46°.
R			OLD SAMPLE TAKEN AT 187.45m
R			RARE BLUE-GREEN SPOTTY MALACHITE. 204.09-204.55 PYRITE DISSEMINATED
R			AND IN STRINGERS TO 0.5%. LOCALLY.
R			PALE GREY SILICA RIBBON BANDS TO 10cm.
R			WEAKLY TO MODERATELY FRACTURED.
R			FROM 217m, GET INCREASE IN PALE GREY RIBBON CHERT BANDS, TO 5CM, SEPARATELY BY BLACK
R			ARGILLITE STRINGERS TO 1cm, LOCALLY TO 8cm.
R			FRACTURING AT 30-60°.
R			CORE IS GROUND 231.55-231.65m.
R			FROM 232.96-236.80 CHERT HAS PALE GREY GOUGE ON FRACTURES TO 1cm, IN
R			ADDITION TO CARBONACEOUS MATERIAL. NO MINERALIZATION, EXCEPT MINOR PYRITE.
R			STRONG SILICEOUS SECTION 240.91-242.40m. PALE GREY RIBBON BANDS, FINELY
R			MICRO CRACKED, WITH <1% ARGILLITE. GRADES BACK INTO CHERT-ARGILLITE
R			BROKEN CORE WITH WEAK CLAY GOUGE ON SOME FRACTURES 240.15-240.90.
R			CARBON TO 4%
R			CORE PREVIOUSLY SPLIT FROM 244.62-245.15.
N	178.36	180.75	5CHRT BNLM 2445 V- D-
L			GU SH 4 V- P=P+
R			INTERBEDDED CHERT-ARGILLITE WITH MUDDY GREEN FINE-GRAINED TUFF.
R			PALE BROWN ANKERITIC? STRINGERS WITHIN TUFF LAYERS. WEAKLY
R			SHEARED-CONVOLUTED TEXTURE SIMILAR TO MAIN UNIT. MINOR CALCITE
R			VEINLETS AND CLOTS, AND MINOR DISSEMINATED PYRITE. POOR CONTACTS.
R			TUFF IS CHLORITE-EPIDOTE ALTERED
N	184.54	185.30	XLMST KR 3434 2CV 70 D-
L			4A 3 0LC 58 V=
R			LIMESTONE: DARK GRAY FINE GRAINED. WEAK CRACKLED TEXTURE WITH
R			CALCITE VEINLETS. UPPER CONTACT IS GROUND, LOWER CONTACT IS CON-
R			FORMABLE. 2cm CALCITE VEIN AT 184.56. RARE DISSEMINATED PYRITE.

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I — (Identity Data)	D E N	6 B 0 5	D H	M 5 7 7 D H W S 8 5 0 0 0 7			MDM			.	M T 0 6
I —	P R J			PROJECT NAME					PROPERTY OR PROJECT & SUB-PROJECT		

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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	ALTERATION & MINERALIZATION DEFAULT SUITES QZ	CY	XX	PY	CP	YY	SUMMARY F1	F2
U																									MR		AK	SR		LI			
L				RQD		FM MEM	ENV	RTQ	LC Colour	TM_3	QM_2	TX_3	TX_4	Sa	Rn	Sh	O/C	Is	Im	IL	ΣI	T_2	STRUC2 ID	AZM	Tops Up Down	DIP To Right	CA	MU	CL	EP	HE	Hw Amt	PR	AS	S.F	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																												
F		FROM	TO																														

GRAPHIC

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

	Identity Data	Lower Tier Geodata	Upper Tier	Assay Data	F-Entry
1	N	L	R	P	L
2			R		R
3			R		R
4			R		R
5	2		R	32.08	
6	2		R	3	
7	6		R	2	
8	.		R	6	
9	9		R	0	
10	5		R	8	
11	2		R	2	
12	3		R	6	
13	1		R	7	
14	.		R	.	
15	4		R	0	
16	8		R	0	
17	X		R		
18	C		R		
19	H		R		
20	R		R		
21	T		R		
22			R		
23			R		
24			R		
25			R		
26			R		
27			R		
28			R		
29			R		
30			R		
31			R		
32			R		
33			R		
34			R		
35	R		R		
36	N		R		
37	K		R		
38	R		R		
39	2		R		
40	3		R		
41	1		R		
42	3		R		
43			R		
44			R		
45			R		
46			R		
47			R		
48	0		R		
49	F		R		
50	/		R		
51	5		R		
52	0		R		
53			R		
54			R		
55			R		
56			R		
57	V		R		
58	)		R		
59			R		
60			R		
61	G		R		
62	(		R		
63	B		R		
64	?		R		
65			R		
66			R		
67			R		
68			R		
69	D		R		
70	-		R		
71			R		
72			R		
73			R		
74			R		
75			R		
76			R		
77			R		
78			R		
79			R		
80			R		

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

	Identity Data	Lower Tier Geodata	Upper Tier	Assay Data	F-Entry
1	N	L	R	P	L
2			R		R
3			R		R
4			R		R
5	2		R	26.95	
6	2		R	2	
7	6		R	6	
8	.		R	.	
9	9		R	9	
10	5		R	5	
11	2		R	2	
12	3		R	3	
13	1		R	1	
14	.		R	.	
15	4		R	4	
16	8		R	8	
17			R		
18			R		
19			R		
20			R		
21			R		
22	X		R		
23			R		
24	C		R		
25	H		R		
26	R		R		
27	T		R		
28			R		
29			R		
30			R		
31			R		
32			R		
33			R		
34			R		
35	R		R		
36	N		R		
37	K		R		
38	R		R		
39	2		R		
40	3		R		
41	1		R		
42	3		R		
43			R		
44			R		
45			R		
46			R		
47			R		
48	0		R		
49	F		R		
50	/		R		
51	5		R		
52	0		R		
53			R		
54			R		
55			R		
56			R		
57	V		R		
58	)		R		
59			R		
60			R		
61	G		R		
62	(		R		
63	B		R		
64	?		R		
65			R		
66			R		
67			R		
68			R		
69	D		R		
70	-		R		
71			R		
72			R		
73			R		
74			R		
75			R		
76			R		
77			R		
78			R		
79			R		
80			R		

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

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

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

	Identity Data	Lower Tier Geodata	Upper Tier	Assay Data	F-Entry
1	N	L	R	P	L
2			R		R
3			R		R
4			R		R
5	2		R	267.00	
6	5		R	2	
7	6		R	6	
8	.		R	.	
9	9		R	9	
10	5		R	5	
11	2		R	2	
12	3		R	3	
13	1		R	1	
14	.		R	.	
15	4		R	4	
16	8		R	8	
17			R		
18			R		
19			R		
20			R		
21			R		
22			R		
23			R		
24	C		R		
25	H		R		
26	R		R		
27	T		R		
28			R		
29			R		
30			R		
31			R		
32			R		
33			R		
34			R		
35	R		R		
36	N		R		
37	K		R		
38	R		R		
39	2		R		
40	3		R		
41	1		R		
42	3		R		
43			R		
44			R		
45			R		
46			R		
47			R		
48	2		R		
49	Q		R		
50	V		R		
51			R		
52			R		
53			R		
54	3		R		
55	0		R		
56	V		R		
57	=		R		
58	B		R		
59	.		R		
60			R		
61			R		
62	(		R		
63	?		R		
64			R		
65			R		
66			R		
67			R		
68			R		
69	D		R		
70	*		R		
71			R		
72			R		
73			R		
74			R		
75			R		
76			R		
77			R		
78			R		
79			R		
80			R		

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

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

	Identity Data	Lower Tier Geodata	Upper Tier	Assay Data	F-Entry
1	N	L	R	P	L
2			R		R
3			R		R
4			R		R
5	2		R	251.57	
6	5		R	2	
7	2		R	5	
8	.		R	.	
9	5		R	5	
10	3		R	3	
11	2		R	2	
12	3		R	3	
13	1		R	1	
14	.		R	.	
15	4		R	4	
16	8		R	8	
17			R		
18			R		
19			R		
20			R		
21			R		
22	C		R		
23	R		R		
24	X		R		
25	C		R		
26	H		R		
27	R		R		
28	T		R		
29			R		
30			R		
31			R		
32			R		
33			R		
34			R		
35	B		R		
36	N		R		
37	K		R		
38	R		R		
39	2		R		
40	3		R		
41	1		R		
42	3		R		
43			R		
44			R		
45			R		
46			R		
47			R		
48	0		R		
49	F		R		
50	/		R		
51	5		R		
52	0		R		
53			R		
54			R		
55			R		
56			R		
57	V		R		
58	(		R		
59			R		
60			R		
61	6		R		
62	.		R		
63	V		R		
64	.		R		
65			R		
66			R		
67			R		
68			R		
69	D		R		
70	-		R		
71			R		
72			R		
73			R		
74			R		
75			R		
76			R		
77			R		
78			R		
79			R		
80			R		

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

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(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

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 / COMPLETED BY YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I —	DEN	6 B 0 5	DH	M577DHWS850007	NQBQ		MDM			M 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 —												

	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																																				
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
A		FROM	TO	RECOVERY	Sample Serial No.																															
F		FROM	TO																																	

BOX	BLOCKS	ACTUAL	REC.
1	26.34	0.00	90
	29.26	2.88	99
2	32.31	2.91	95
	33.83	1.14	75
	35.36	1.60	104
	36.88	1.42	93
3	38.40	1.49	98
	39.93	1.49	97
	41.45	1.48	97
	42.98	1.53	100
4	44.50	1.47	97
	46.02	1.52	100
	47.55	1.44	94
5	49.38	1.41	77
	50.90	1.34	88
	52.43	1.39	91
	53.95	1.43	94
6	55.47	1.28	84
	57.00	1.50	98
	60.05	2.36	77
7	63.09	2.92	96
	66.14	2.94	96
8	67.36	1.22	100
	69.19	1.63	89
	72.24	2.99	98
9	75.29	2.86	94
	77.11	1.15	63
	80.16	3.07	101

BOX	BLOCKS	ACTUAL	REC
10	85.34	4.92	95
	86.26	1.01	109
	88.70	2.05	84
11	90.83	2.00	94
	93.88	2.85	93
12	96.93	2.80	92
	99.97	2.74	90
	100.89	80	87
13	103.94	2.74	90
	106.98	2.68	88
14	110.03	2.42	79
	113.08	3.08	101
	114.30	96	79
15	117.34	1.84	61
	120.40	2.87	94
	123.44	2.96	97
16	126.49	3.03	99
	129.84	2.88	86
17	132.89	2.58	82 (84.59)
	138.99	3.57	58
	140.21	1.23	101
18	142.34	1.67	78
	142.95	53	87
	145.08	1.77	83
19	151.18	5.82	95
		3.05	
20	154.23	3.47	86
	157.28	2.84	93

BOX	BLOCKS	ACTUAL	REC
21	160.20	257	88
	162.76	222	87
22	165.81	274	90
	169.16	267	80
23	172.21	282	92
24	175.26	294	96
	178.31	268	88
25	181.36	283	93
	184.40	298	98
26	187.45	303	99
	190.50	297	97
27	193.55	290	95
	196.60	295	97
28	199.34	208	76
	199.95	71	116
	203.00	268	88
29	204.83	150	82
	207.57	243	89
	208.48	75	82
30	211.53	289	95
	214.73	294	92
31	217.78	280	92
	218.24	64	140
32	221.28	291	96
	224.33	282	93

(REVISED 12/86 7500 - 3/87)

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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 / COMPLETED BY 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 0 H W S 8 5 0 0 0 7			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		T_1	STRUC1 ID	STRIKE AZM	Top 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			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																																		

Depth	Recovery
80 X	BLOCKS ACTUAL REC
33	227.38 — 2.60 — 85
	230.12 — 2.15 — 78
	231.65 — .54 — 35
34	234.09 — 2.20 — 90
	235.61 — .83 — 55
	237.44 — 1.35 — 74
	239.57 — 1.98 — 93
35	241.25 — 1.29 — 74 (76.79)
	242.62 — 1.25 — 91
36	245.67 — 2.47 — 81
	248.72 — 2.53 — 83
37	251.76 — 2.80 — 92
	254.81 — 2.70 — 89
38	257.86 — 2.65 — 87
	260.91 — 3.03 — 99
39	263.96 — 2.62 — 86
	267.00 — 2.71 — 89

GRAPHIC

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(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — Geoform

ASSAY FILE

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

Identity Data

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME	GEOLOGGED BY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEN	6B05	DH	M577DHWS850007	NQBQ		MDM			M
I	PRJ	PROJECT NAME						PROPERTY OR PROJECT & SUB-PROJECT		

Assay Data

AFTN	FROM	TO	LENGTH	REC	SAMPLE #
	0.00	50.85	NO SAMPLES TAKEN		
	50.85	51.72	0.87		113277H
	51.72	52.79	1.07		113278H
	52.79	53.75	0.96		113279H
	53.75	59.23	NO SAMPLES TAKEN		
	59.23	60.20	0.97		113280H
	60.20	177.38	NO SAMPLES TAKEN		
	177.38	177.94	0.56		113281H
	177.94	178.20	0.26		113282H
	178.20	267.00	NO SAMPLES TAKEN		

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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

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	6805		DHM577DHNS850007	NQ BQ		MDM				.	M	07
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

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 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

KEY/FLAG (1–4)	FROM (5–10)	TO (11–16)	TEXT (17–80)
RSUM	267.00	267.00	THIS HOLE INTERSECTED 26m OF OVERBURDEN, 6m GREENSTONE, AND 230m
			CHERT WITH ARGILLITE INTERBEDS. SEVERAL CHLORITE-EPIDOTE ALTERED
			TUFF-GREENSTONE SECTIONS<5m. SECTION AT 50.85m HAS TRACE MARIPOS-
			ITE. ONE HORNBLENDE-FELDSPAR PORPHYRY DYKE AT 59m, HAS RED-BROWN
			GARNETS IN MATRIX AND IN CORES OF FELDSPARS. LIMESTONE BED AT
			178 m LOOKS CONFORMABLE. SILICA RICH ZONE AT 177m HAS TRACE CHALC-
			OPYRITE. NO FAULTING:

(REVISED 12/86 7500 - 3/87)