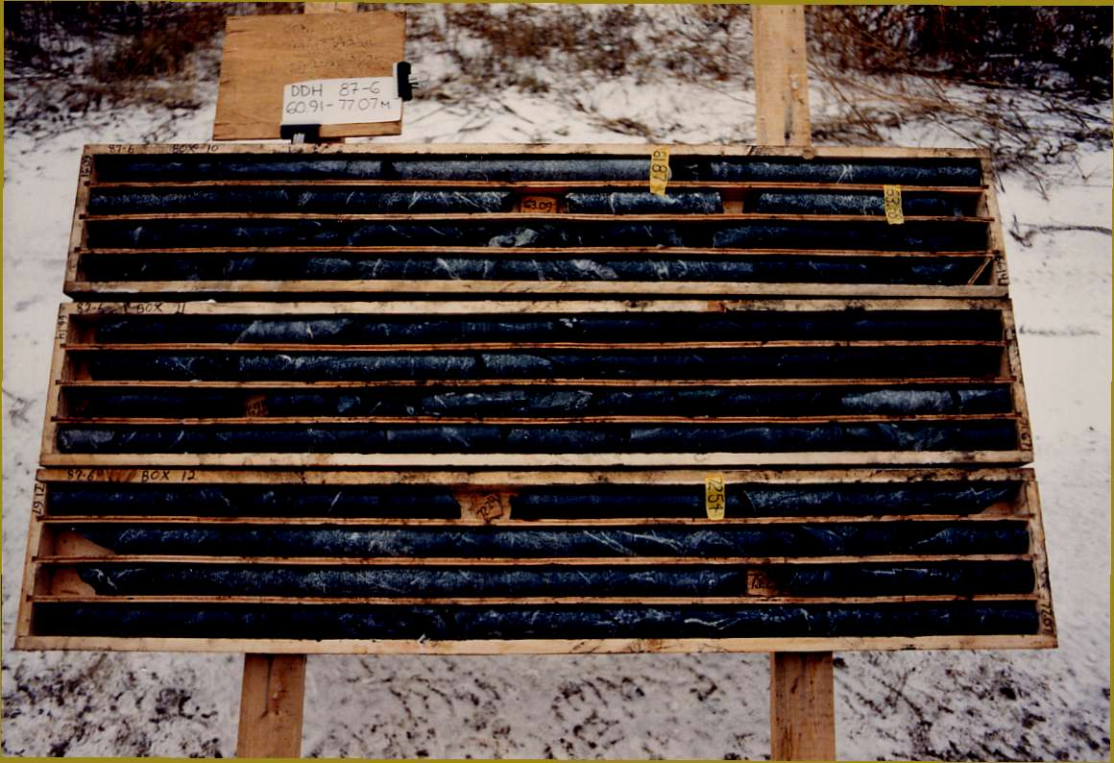
841460
Wayside
87-6

DDH 87-006

DDH 87-6
1265-2831M
BOX 1
BOX 2
BOX 3
1805
1905
2100
2160

DDH 87-6
2831-44.55M
87-6 BOX 4
2831
2890
37
87-6 BOX 5
3274
3804
3866
3871
87-6 BOX 6
4010
4176

DDH 87-6
44.55-60.91M
87-6 BOX 7
5588
4785
5541
87-6 BOX 8
5046
5210
5195
87-6 BOX 9
5700
5755
6005


DDH 87-6
60.91-77.07M
87-6 BOX 10
87-6 BOX 11
87-6 BOX 12

DDH 87-6
77.07-93.66M
87-6 BOX 13
87-6 BOX 14
87-6 BOX 15

DDH 87-6
93.66 -110.73m
87-6 BOX 16
87-6 BOX 17
87-6 BOX 18
0330
0332
0337.00

DDH 87-6
110.73-111.86M
END OF HOLE
END OF HOLE

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

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	M577DHWS870006	NQ	871115	LDM	871117	CONNORS		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 — (Survey Data)	000	000	110272			206.00	-47.00			5635296.00	511913.00	705.00

	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	WAR	CY	AK	SR	XX	PY	CP	LI	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	CKA	MU	CL	EP	HE	Hw Amt	PR	AS FES	Hw Amt	M1	M2
A (Assay Data)		FROM	TO	RECOVERY	Sample Serial No.																						
F (F-Entry)		FROM	TO																								

GRAPHIC

Type	From	To	Text
S	001	10272	111.86 206-00-38.00
P	000	1265	OVER
L			
R			OVERBURDEN: NO CORE RECOVERED.
P	1265	1585	DIOR EQ 3575 V) G(
L			GW 7 V*
R			DIORITE/GRANITE MIX: GREEN AND WHITE. MEDIUM TO COARSE GRAINED.
R			EQUIGRANULAR. 35% GRANITE. VERY BROKEN UP. 3CM WIDE QUARTZ VEIN
R			AT 14.28M AT 65° WITH CLAY GOUGE CONTACTS (<1CM); BARREN. MINOR
R			CALCITE VEINS/VEINLETS.
P	1585	2995	GRAN EQPP 3575 1QV 15V) D-
L			8G 6 V(
R			GRANITE: WHITE TO VERY PALE GREEN. FINE TO MEDIUM GRAINED. EQUIGR-
R			ANULAR TO LOCALLY PORPHYRITIC. 10-15% DIORITE BANDS. 3-5% BIOTITE,
R			LOCALLY CHLORITIZED. PATCHES OF BLACK STRINGER STOCKWORK. WEAK
R			QUARTZ VEINING AT 10-20°. 4CM WIDE, PINK, CRYSTALLINE (HIGH TEMP)
R			QUARTZ VEIN AT 85° AT 19.47M, BARREN. BRECCIATED AT 23.20M.
D	1803	1925	XGRAN G*
L			7A 8
R			BROKEN ZONE: GRAY. SIMILAR TO MAIN UNIT BUT VERY BROKEN. MINOR
R			CLAY AT 18.53m PROBABLY AT 5°.
D	2100	2160	9GRAN
L			8G " "
R			ALTERED ZONE: VERY PALE GREEN WITH WEAK CARBONATIZATION. QUARTZ
			VEINLET <1MM WIDE AT 15°, BARREN, WITH PARALLEL BLACK STRINGERS.

1 2 3 4 5 6 7

81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — Geoform

UC = 55°

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
Identity Data	I	DEN	6B05		WS870006							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
Survey Data	S												

	KEY																			
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, SR, XX, PY, CP, GI, 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																

N 28.50 29.95 2VNQZ 2545 5QV 55>2D-G=P2 D)
L TWI 7 D(
R QZ VEIN WITH ALTERATION ZONE: 30 CM QUARTZ VEIN AT 29.22-29.52m.
R UC SHARP WITH 4CM CLAY GOUGE AT 55°, LC WITH 2CM GOUGE AT 85°.
R QZ VEIN BANDED WITH A LOCAL BRECCIA: BX MATRIX BLACK, SULPHIDE-RICH
R WITH 2% QZ FRAGMENTS 2-10MM WITH MARIPOSITE AND DISSEMINATED
R ARSENO TO 1% AND PYRITE TO 2%. PERVASIVE ANKERITE ALTERATION
R ABOVE AND BELOW QZ VN. TRACE MARIPOSITE ADJACENT TO VEIN.
R HANGINGWALL VERY BROKEN UP.

P 29.95 111.86 DIOR EQSK 3585 2QY 10V! DC
L 5G 5 <+ H=
R DIORITE: GREEN WITH WHITE. MEDIUM TO COARSE-GRAINED. EQUIGRANULAR
MOD. TO INTENSE QUARTZ VEINING 3-10MM WIDE, COMMONLY AT 5-15°. FEW
HIGH TEMP QZ VEINS AT 50° CROSS-CUTTING SHALLOW-ANGLE QZ VEINS.
WEAK TO MODERATE CALCITE VEINS/VEINLETS. 1-2CM WIDE GRAY QZ VEIN
WITH PYRITE PATCHES FROM 33.90-35.04m, LC IS SHEARED CONTACT WITH
MINOR CLAY. SHEAR AT 54.70M AT 30°: 5MM CALCITE VEIN, CLAY AND
INTENSE CHLZN FOR 15CM. MOD. TO INTENSE QZ VEINING (STWK) FROM 78.40-
79.52, 83.60-110.00. PALE GREEN-YELLOW ALTER'N OVER GRANITE BAND
FROM 86.15-87.75M. (CONT'D ON PG 4).

N 37.44 38.04 XGRAN PP 2485 UC 45
L UA 4 LC 35
R GRANITE: LIGHT GRAY-BROWN: PORPHYRITIC, 7% FELDSPAR PHENOCRYSTS.
UC SHARP AT 45°, LC SHARP AT 35°. XENOLITH OF DIORITE.
PATCHY BLACK STRINGER STOCKWORK.

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 —	D E N	6 8 0 5		WS 870006							T 03
I —	P R J	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 | T MOD % 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 | Type | DIP To Right | QZ MAR CY AK SR XX PY CP LGI YY | SUMMARY F1 F2

(ALTERATION & MINERALIZATION DEFAULT SUITES)

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 | STRUC 2 ID | AZM | Type | 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 4010 4541 9GRAN EQ 3585 UC 60 V= D- C.
L WA 6 LC 50
R GRANITE: WHITE TO PALE GRAY. FINE TO MEDIUM GRAINED. EQUIGRANULAR.
R MODERATE TO WELL QUARTZ VEINED - PINK, HIGH TEMP, AT 15° AND 40°.
R TRACE DISSEM PYRITE. MINOR LIMONITE ON FRACTURES AT LOWER
R CONTACT WITH DYKE. UC SHARP AT 60°, LC SHARP WITH DYKE AT 50°.
R POLISHED WITH SLICKENSIDES AT LC.

N 4541 4589 XD/MF 2313 OCV 55
L 2G 7 <+
R DYKE, MAFIC: DARK GREEN. APHANITIC TO FINE GRAINED. MODERATE
R CALCITE VEINLETS AT 55°. LC BROKEN.

N 5048 5210 8GRAN EQPP 3585 UC 25 V= D-
L WA 5 LC 35
R GRANITE: WHITE TO PALE GRAY-GREEN. MEDIUM-GRAINED. WEAKLY
R PORPHYRITIC LOCALLY. FEW XENOLITHS OF FINE-GRAINED DIORITE.
R STOCKWORK OF FINE BLACK STRINGERS. QZ VEINS AT UC AND LC. UC AT
R 25°, LC AT 35°

N 5755 6187 9GRAN EQ 3555 UC 15
L 8A 4
R GRANITE: LIGHT GRAY, MEDIUM TO COARSE GRAINED. EQUIGRANULAR. WEAK TO MODERATE
R BLACK STRINGERS. UC SHARP AT 15°, LC BROKEN.

D 6358 7254 8DIOR " " 2333 " " " Q= <+
L 3G <+
R FINE DIORITE: DARK GREEN, FINE GRAINED. SIMILAR TO MAIN UNIT BUT
R FINE TO VERY FINE GRAINED. 5% SILICA-FLOODED PATCHES. CALCITE
R VEINLETS. RARE SERPENTINE ON FRACTURES.

(REVISED 12/86 7500 - 3/87)

LABELS - BLUE

12-65 - 17.82	Box 1
- 23.29	
- 28.31	
- 33.51	
- 39.12	
- 44.55	
- 50.38	
- 55.39	
- 60.91	
- 66.14	Box 10
66.14 - 71.67	11
105.15 - 110.73	18
99.31 - 105.15	17
82.36 - 88.14	Box 14
71.67 - 77.07	
77.07 - 82.36	
88.14 - 93.66	
93.66 - 99.31	Box 16
110.73 - 111.86	Box 19
	E.O.H.

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 — (Identity Data)	DEN	6B05		WS87 0006	NQ						T 04
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 TM1	TM2	QALMAT QM1	TEXTURES TX1	TX2	GRAIN Fr	Cr	%C	MP	FRACTURE COUNT 1	2	Ti	STRUC1 ID	STRIKE AZM	Top Up Down	DIP To Right	QZ	MR	CY	AK	SR	XX	PY	CP	CL	YY	SUMMARY F1	F2
U (Upper Tier)																																				
L (Lower Tier Geodata)				RQD	FM MEM		ENV	RTQ	LC Colour	TM3	QM2	TX3	TX4	Sr	Rn	Sh	O/C	Is	Im	IL	ΣI	T2	STRUC2 ID	AZM	Top Up Down	DIP To Right	CA	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

	FROM	TO	
D	81.38	83.60	9DIOR 3G 2333 2QV 80 Q= V+ FINE DIORITE: DARK GREEN. FINE TO VERY FINE GRAINED. SIMILAR TO MAIN UNIT BUT FINER GRAINED. 5% SILICA-FLOOD PATCHES. TWO 1CM WIDE QUARTZ-CALCITE VEINS AT 80°.
R	29.95	111.86	CONTINUED: 9CM CALCITE VEIN-BARREN-AT 94.29M AT 75°.
N	103.35	105.52	1VNQC TG 8 3575 4QV 85 >= Q+PZ >1 O) QUARTZ-CALCITE VEINING WITH ALTERATION: TAN-GREEN. MEDIUM TO COARSE GRAINED. ANKERITE ALTERATION OF DIORITE. MINOR HEMATITE STAINING TO 1%. 9CM WHITE QUARTZ VEIN FROM 104.40M AT 85°-BARREN. 16CM OF QUARTZ-CALCITE VEIN FROM 105.15M: 10% QZ, 90% CALCITE-BARREN. KAOLINITIZATION, IN FOOTWALL OF BOTH VEINS, TO 5%. QUARTZ-CALCITE VN FWALL CONTACT AT 25°
N	108.57	110.00	XDIOR TG 6 3575 2CV 85 V) V= PZ ALTERED ZONE WITH QUARTZ AND CALCITE VEINS: TAN-GREEN. MEDIUM TO COARSE GRAINED. 6 1CM WIDE VEINS, 10% QZ, 90% CALCITE, AT 85°. BARREN. PERVASIVE ANKERITE ALTERATION.

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

	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		WS87000 6NQ							T 05
	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
Survey Data	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		Ti	STRUC1 ID	STRIKE AZM	Tops Up Down	DIP To Right	QZ	MR	CY	AK	SR	XX	PY	CP	LI	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	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

D 111.04 111.81 XDIOR 1CV 80V)

L 76 V+ HI

R WEAKLY ALTERED ZONE: PALE GREEN. MEDIUM GRAINED TO COARSE GRAINED.

R WEAK CHLORITIZATION. SAME AS MAIN INTERVAL.

THE END!

RSUM

81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — BLOCK TO BLOCKS — 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		WS870006							T 0 1
I —	P R J			PROJECT NAME					PROPERTY OR PROJECT & SUB-PROJECT		

Identity 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 —												

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	QZ	BI	ALTERATION & MINERALIZATION DEFAULT SUITES 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			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	BOX	BLOCKS	ACTUAL	REC
1	14.33	1.68	12	15	9053	311	102
	17.37	2.90	95		9357	305	100
2	20.42	2.60	85	16	9662	299	98
3	23.47	3.04	100	17	9967	306	100
	26.52	3.02	99		10272	300	98
4	29.57	2.77	91	18+20	10577	271	89
	32.61	3.05	100		10881	305	100
5	35.66	3.01	99	19	11186	289	95
	38.71	3.08	101				
				END OF HOLE			
6 +42	41.76	2.87	94				
7	44.81	2.88	94				
	47.85	2.71	89				
8	50.90	3.02	99				
	53.95	2.54	83				
9	57.00	3.00	98				
	60.05	3.00	98				
10	63.09	2.94	97				
	66.14	2.95	97				
11	69.19	3.05	100				
12	72.24	2.85	93				
	75.29	3.06	100				
13	78.33	3.03	100				
	81.38	2.92	96				
14 +98	84.43	2.95	97				
	87.48	3.10	102				

GRAPHIC

81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — ASSAYS — Geoform

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

Identity Data: I — D E N 6 8 0 5 — ID of Drillhole/Traverse Name and Number: WS870006

KEY / FLAG	FROM	TO	RECOVERY		Sample Serial No.
A FTN	0.00	18.03	NO SAMPLES TAKEN		
	18.03	19.25	122	85	11 3384H
	19.25	20.00	75	85	3385H
	20.00	21.00	100	95	3386H
	21.00	21.60	60	100	3387H
	21.60	22.60	100	100	3388H
	22.60	28.50	NO SAMPLES TAKEN		
	28.50	29.18	68	91	3389H
	29.18	29.57	39	91	3390H
	29.57	29.95	38	100	3391H
	29.95	30.95	100	100	3392H
	30.95	31.95	100	100	3393H
	31.95	32.95	100	100	3394H
	32.95	33.90	90	99	3395H
	33.90	35.04	114	99	3396H
	35.04	83.60	NO SAMPLES TAKEN		
	83.60	84.88	128	99	3397H
	84.88	86.15	127	102	3398H
	86.15	86.95	80	102	3399H
	86.95	87.75	80	102	3400H
	87.75	103.35	NO SAMPLES TAKEN		
	103.35	104.40	105	89	11 6251H
	104.40	105.52	112	89	6252H
	105.52	108.57	NO SAMPLES TAKEN		
	108.57	109.29	72	96	6253H
	109.29	110.00	71	95	6254H
	110.00	111.04	104	95	6255H
	111.04	111.81	77	95	6256H
	111.81	111.86	NO SAMPLES TAKEN		

81-130 (REVISED 12/86 7500 - 3/87)