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

841352 Wayside 840001

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 —	D E N	6 B 0 5	D H	MS77DHWS840001NQ		840621				LDM	840627	M&B DRILLING		T 0 1
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	233.99			240	.00	-60	.00	.		.	563602	2.00	512378	.00	659	.00

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM1	TM2	QALMAT QM1	TEXTURES TX1	TX2	GRAIN Fr	CF	%C	MP	FRACTURE COUNT 1	2	Ti	STRUC1 ID	STRIKE AZM	Tops Up Down	DIP To Right	QZ	NAR	CY	AG	MG	XX	PY	CP	LCI	YY	F1	F2
U																																			

				RQD	FM MEM		ENV	RTQ	LC Colour	TM3	QM2	TX3	TX4	Sr	Rn	Sh	O/C	Is	Im	Il	Σl	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																																			

		FROM	TO	RECOVERY	Sample Serial No.
A					
F		FROM	TO		

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

R	DIP TEST INFORMATION IS NOT AVAILABLE.
P	0.00 50.73 OVER
P	50.73 51.09 CAVE
L	
R	NO CORE RECOVERED
P	51.09 74.42 DIOR EQ 3586 6BN 30
L	GW 6
R	DIORITE: GREEN-WHITE, GENERALLY COARSE GRAINED. EQUIGRANULAR.
R	GRANITE MIX AND AS BANDS TO 10%. MINOR CALCITE VEINLETS. GRANITE
R	BANDS AT 30°.
P	74.42 81.48 GRAN EQKR4595 D)
L	WA 6
R	GRANITE: WHITE TO GRAY, COARSE EQUIGRANULAR. MODERATE TO INTENSE
R	BLACK STRINGERS TO CRACKLE TEXTURE. DISSEMINATED BIOTITE/CHLORITE
R	3-5%. DISSEMINATED PYRITE 1-2%.
P	81.48 136.41 DIOR EQ 3576
L	GW 6
R	DIORITE: GREEN-WHITE; COARSE EQUIGRANULAR. MINOR CALCITE VEINLETS.
R	FINE-GRAINED SEGREGATIONS. 8CM QUARTZ VEIN FROM 113.86M. GRANITE
R	IN BANDS AND AS A MIX 5-10%.
N	125.08 126.90 XD/HF PP 35=6 UC 55
L	6A 6 LC 55
R	DYKE: HORNBLENDE-FELDSPAR PORPHYRY: LIGHT TO MEDIUM GRAY. 1-2%
R	HORNBLENDE PHENOS 1-5mm; 2-3% FELDSPAR PHENOS 1-4mm. UC SHARP AT
R	55°, LC QUARTZ VEINED, 3CM WIDE, AT 55°.

113.86

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

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		WS84-001NQ							T 02
	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	Tops Up Down	DIP To Right	QZ	MR	CY	AK	MG	XX	PY	CP	LW	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	CKA	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

Section	Depth	Text
Identity Data		WS84-001NQ
Survey Data		
Upper Tier		
Lower Tier Geodata		
Assay Data		
F-Entry		
Graphic		

International Geosystems Corporation — Geolog System — Geoform

208.51 - 208.83

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	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	M577DHWS840001	NQ	84						LDM							T 03
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	0.00	233.99													

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM_1	TM_2	QALMAT QM_1	TEXTURES TX_1	TX_2	GRAIN Ff	Cf	%C	MP	FRACTURE COUNT 1	2		Ti	STRUC1 ID	STRIKE AZM	Tops Up Down	DIP To Right	ALTERATION & MINERALIZATION DEFAULT SUITES QZ	MR	CY	AK	MG	XX	PY	CP	LCU	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	Sl	T_2	STRUC2 ID	AZM	Tops Up Down	DIP To Right	QA	MU	CL	EP	HE	Hw Amt	PR	AMOS	FES	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																															
F		FROM	TO																																	

P		180.53	233.99																																													
L																																																
R																																																
R																																																
R																																																
R																																																

DIOR EQ 3575 2CV . 55V-
GW 5 FO 55V(Q*
MIXED DIORITE AND GRANITE: GREEN-WHITE, FEW BROWN SECTIONS.
MEDIUM TO COARSE EQUIGRANULAR WITH 5% FINE-GRAINED. GRANITE AS A
MIX TO 30%. WEAK TO MODERATE BLACK STRINGERS IN MORE FELSIC
SECTIONS. EPIDOTE ALTERATION IN PATCHES AND IN VEINS TO 0.5%.
WEAKLY FOLIATED IN PLACES AT 55°. WEAK TO MODERATE QUARTZ AND
CALCITE VEINS 5-15MM WIDE AT 45-60°.

N		200.57	201.57																																													
L																																																
R																																																
R																																																
R																																																
R																																																

LIGDIOR 2CV 65 C+ K=
F/ 50V+
ALTERED ZONE: BROWN-ORANGE, FINE TO COARSE GRAINED. MUCH CALCITE
VEINING WITH LIMONITE SELVAGES. LIMONITE STOCKWORK THROUGHOUT.
PYRITE ON FRACTURES AND DISSEMINATED TO 1.5%. VEINS AT 55-70°.
FRACTURES AT 45-55°.

N		206.15	209.00																																													
L																																																
R																																																
R																																																
R																																																

8GRAN EQ 4595 5BN 75
NW 5
GRANITE: WHITE, COARSE-GRAINED, EQUIGRANULAR. BLACK STRINGERS
LOCALLY CONCENTRATED. WEAK CALCITE VEINING-1CM WIDE. MAFIC DYKE
FROM 208.51-208.83M, AUGITE PHENOS 1-6MM, UC AT 85°, LC AT 70°.

N		209.00	217.32																																													
L																																																
R																																																
R																																																
R																																																
R																																																

1FAUL 3575 2QV 65 V+D*Q(P= D+ C*
TU V) D)
ALTERED ZONE: LIGHT BROWN. COARSE TO MEDIUM GRAINED. QUARTZ AND
CALCITE VEINING, MODERATE. FAULT GOUGE FROM 214.05-214.65M. (CORE
HAS BEEN SPLIT FROM 209.40-215.10M). MARIPOSITE 0.5%. IRON
CARBONATE STOCKWORK COMMON. COARSE CUBIC PYRITE DISSEMINATED TO 1%
AND CONCENTRATED LOCALLY TO 5%. ARSENOPYRITE LOCALLY DISSEM. TO
2%. QUARTZ VEINS POSSIBLY AT 60-70°. MARIPOSITE FROM 209.80-
212.70. PYRITE/ARSENO ZONE: 212.70-213.15; QZ AND CALC VEINS 213.15
-214.05.

END OF HOLE

GRAPHIC

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 / EDITED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I —	D E N	6 B 0 5		WS84-001							T
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 TM1 TM2	QALMAT QM1	TEXTURES TX1 TX2	GRAIN Ff Cf %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
Ù																			
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
A		FROM	TO	RECOVERY	Sample Serial No.														
F		FROM	TO																

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry

GRAPHIC

BOX	BLOCKS	ACTUAL	REC	BOX	BLOCKS	ACTUAL	REC	BOX	BLOCKS	ACTUAL	REC
1	50.73	.00	00	13	117.65	2.78	101	26	191.11	297	97
	53.95	3.23	100		120.70	3.02	99		194.16	305	100
2	57.00	3.04	100	14	122.83	2.20	103	27	197.21	305	100
	60.04	2.56	84		124.05	1.14	93		200.25	306	100
					126.80	2.60	95				
3	63.09	2.86	94	15				28	203.30	279	91
	66.14	2.85	93	15	129.84	3.11	102		206.35	301	99
4	69.19	2.98	98	16	133.20	3.00	89	29	209.40	265	87
	71.63	2.51	103		136.25	2.99	98				
								30	212.45	206	68
5	74.37	2.42	88	17	139.29	2.90	95		213.66	56	46
	75.29	.80	87		141.73	2.40	98		214.58	31	34
									215.80	84	69
6	78.33	3.02	99	18	144.78	3.06	100		217.32	115	76
	80.47	1.94	91		147.98	3.08	96				
	83.52	3.09	101					31	218.85	131	86
				19	151.03	3.03	99		220.37	133	88
7	86.56	2.91	96		154.08	2.98	98		220.98	65	106
	87.48	1.09	118								
	88.39	1.01	111	20	155.45	1.47	107	32	227.38	585	91
					157.58	2.01	94				
8	90.53	2.01	94		160.63	3.07	100	33	230.12	257	94
	93.57	3.02	99						231.53	122	87
				21	163.68	3.02	99		233.78	228	101
9	96.01	2.26	93		166.73	2.96	97				
	98.91	2.71	93								
				22	169.77	2.88	95				
10	101.80	2.93	101								
	102.72	1.09	118	23	172.82	2.97	97				
					175.87	2.91	95				
11	105.77	2.89	95		177.70	1.85	101				
	108.81	3.06	100		178.00	34	113				
12	111.86	3.05	100	24	181.36	298	89				
	114.91	2.95	97								
				25	184.40	288	95				
					187.45	308	101				
					188.06	70	115				

81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — Geoform

ASSAYS

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)	D E N	6 B 0 5		WS84-001							T
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 — (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 Ff	Cf	%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		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	LENGTH					REC	SAMPLE #																										

| 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---