International Geosystems Corporation 841391 Wayside 84-11 Geolog System Entered Nov. 25/87 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 — (Identity Data)	DEN	6 B 0 5	DH	M577DHWS840011	NQ	84 08 15	LDM	840815	M&B DRILLING	.	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	0.00	52.43			044.00	-80.00	.	.	5635237.00	511845.	685.00

	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	SR	XX	PY	CP	LG	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	Tops Up Down	DIP To Right	BA	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	COMMENTS
P	0.00	7.35	OVER
L			
R			OVERBURDEN AND CAVE MATERIAL: BOULDERS, PEBBLES AND SAND.
P	7.35	11.28	DY GNST *~~SULF~~ BL9BN BN 05Y* M7D+P)
L			TA 7 P1
R			MASSIVE AND BANDED SULPHIDE: TAN WITH SOME GRAY. INTENSE
R			BLEACHING AND ALTERATION TO CLAYS. SULPHIDE BANDS COMMONLY AT
R			5-15°. POSSIBLE QUARTZ VEINING. CLAY TO 10%, LOCALLY LIMONITIC.
R			SULPHIDES 70%, PREDOMINANTLY PYRITE. PYRITE FINE TO VERY COARSE
R			CUBIC. PREVIOUSLY SPLIT AND SAMPLED. CHALCOPYRITE DISSEMINATED
R			2-3%.
P	11.28	52.43	GNST A* UC 60V(D. V*
L			4G 4 4QV 45V(D-
R			GREENSTONE: MEDIUM GRAINED. APHANITIC. AMYGDALOIDAL, CALCITE-
R			INFILLING. BLACK SPECKS, <1mm, TO 1% LOCALLY-POSSIBLY VOLCANIC
R			GLASS. RARE CALCITE VEINLETS, THAT MAY HAVE ASSOCIATED PYRITE
R			STRINGERS. UPPER CONTACT WITH MASSIVE SULPHIDE IS BRECCIATED
R			WITH PYRITIC STOCKWORK AND BLACK STRINGERS FOR 75CM. UC MAY BE
R			AT 55-65°. 7CM QZ VEIN AN CONTACT WITH CONGLOMERATE AT 28.36M.
R			UC OF VEIN AT 45°, LC OF VEIN WITH CONGLOMERATE AT 25°. QUARTZ
R			VEIN IS FINELY BANDED WITH MINOR PYRITE, TRACE ARSENOPYRITE AND
R			TRACE MARIPOSITE. BLEACHED (TAN) FROM 28.87-31.34M WITH LIMONITIC
R			CALCITE VEINLETS.
N	28.36	28.87	X CONG SH 2528 UC 25*= D*
L			2A 7 LC 30 D-
R			CONGLOMERATE: BLACK MATRIX WITH BROWN, WHITE AND GRAY FRAGMENTS.

81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — Geoform

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Identity Data	I—	DEN	6 B 0 5		WS84001INQ						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—												

		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	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	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	T2	STRUC2 ID	AZM	Tops Up Down	DIP To Right	CA	MU	CL	EP	HE	Hw Amt	PR	AS	ES	Hw Amt	M1	M2
Assay Data	A		FROM	TO	RECOVERY	Sample Serial No.																																
F-Entry	F		FROM	TO																																		

GRAPHIC

	FROM	TO	
R	28.36	28.77	FRAGMENTS: ANGULAR TO SUB-ROUNDED, 1-60MM, NON-CALCAREOUS, 30% FRAGMENTS (10% QUARTZ, 90% TAN, FINE GRAINED). LC WITH QUARTZ VEIN SHEARED AT 30°. MINOR PYRITE AND ARSENO. AT LOWER CONTACT. TAN-FINE-GRAINED CLASTS MAY BE ALTERED GNST.
N	28.77	29.50	IVNQZ BL3SH 611 AQV 70 VID* D* T 30 D- D* QUARTZ VEINS WITH ALTERED ZONE: TAN. APHANITIC. FINE BLACK STOCKWORK IN BLEACHED (TAN) GREENSTONE WITH VERY FINE PYRITE AND ARSENO. DISSEMINATED MARIPOSITE TO 0.25%. QUARTZ VEINS HAVE DISSEMINATED PYRITE TO 0.5% AND ARSENO TO 0.5%.
D	41.71	43.69	XGNST 2QV 00 V+ D+ D* SP 2QV 45 VC MINERALIZED ZONE: MEDIUM TO DARK GREEN. SIMILAR TO MAIN INTERVAL BUT HAS DISCONTINUOUS QUARTZ VEINS AND PATCHES WITH DISSEMINATED PYRITE, CHALCOPYRITE AND SPHALERITE. FINE DISSEMINATED PYRITE TO 2% AND CHALCO. TO 0.5% THROUGHOUT, AS WELL. QUARTZ VEINS 0.5CM WIDE AT 0° AND 45°. PREVIOUSLY SPLIT AND SAMPLED FROM 41.76-42.67M.

81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — BLOCK TO BLOCKS / ASSAY — Geoform

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I —	D E N	6 B 0 5		WS840011							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 —												

	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	ALTERATION & MINERALIZATION DEFAULT SUITES 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	S_R	R_N	S_H	O/C	Is	Im	IL	≥I	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	BOX	BLOCKS	ACTUAL	REC		FROM	TO	LENGTH	REC	SAMPLE #
1	4.27	.63	15					AFTN	7.35	28.22	NO SAMPLES TAKEN.		
FLAG: NO BLOCK	(7.35)	.80	22	(25.97)					28.22	28.36	0.14		113283H
	7.92	.51	89						28.36	28.87	0.51		113284H
2	(11.28)	3.10	92						28.87	29.50	0.63		113285H
	14.33	2.81	92						29.50	41.00	NO SAMPLES TAKEN		
3	17.37	3.03	100						41.00	41.76	0.76		113286H
	19.81	2.53	104						41.76	42.67	1.00		113287H
	20.42	.71	116						42.67	43.69	1.02		113288H
									43.69		NO SAMPLES TAKEN.		
4	23.47	2.86	94										
	26.52	3.07	101										
5	29.57	2.79	92										
	32.61	2.98	98										
6	35.66	3.07	101	(102.68)									
7	38.71	3.01	99										
8	44.20	5.45	99										
	47.24	2.92	96										
	49.38	2.13	100										
9	50.90	1.52	100										
	52.43	1.45	95										
R	END OF HOLE												

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

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