International Geosystems Corporation 841429 Wayside 8T-1 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	D E N	6 B 0 5	DH	M577DHW5870001	NQ	870920	LDM	871011	MEB 25A	.	M 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 — Survey Data	S 000	00.00	91.44			212.00	-53.00	.	.	5636117.00	512289.00	692.10

	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	ALTERATION & MINERALIZATION DEFAULT SUITES CY	AR	MG	XX	PY	CP	YY	SUMMARY F1	F2
U Upper Tier																									IMR						Lcl			
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	Ik	Σl	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
A Assay Data		FROM	TO	RECOVERY	Sample Serial No.																													
F F-Entry		FROM	TO																															

GRAPHIC

S	001	91.44	182.88	212.00	-49.0
S	002	182.88	274.32	212.00	-48.0
S	003	274.32	274.32	212.00	-46.5

P 0.00 9.14 CASE

L

R NO CORE RECOVERED

P 9.14 1005 CAVE

L

R CAVE MATERIAL

P 14.06 33.66 DIOR MX 457501.3 CM 70 D(

L 3G X 5 F/ 20 <?

R DIORITE: DARK GREEN WITH WHITE; COARSE-GRAINED WITH 5% FINE

R GRAINED INTERVALS. 5-7% GRANITE PHASES AT 30-40° TO C.A. AND AT

R 75° TO C.A. FROM 30.30-30.68M IS A FINE-GRAINED DYKE (FELD. PHENOS

R 1-2mm IN A FINE DARK GREEN GROUNDMASS)

R UC AT 70° TO C.A.; LC AT 75° TO C.A. PROMINANT FRACTURE WITHIN

R DYKE AT 20° TO C.A. MINOR DARK GRAY STRINGERS AND VEINLETS-

R POSSIBLY FINE SULPHIDES OR GRAPHITE; OCCUR AS STOCKWORK WITHIN

R GRANITIC INTERVALS. FRACTURES COMMONLY AT 15-30° TO C.A.

WEAKLY FOLIATED LOCALLY. LOCAL CHLORITIC-SERPENTINIZED INTERVAL

AT 20.42M.

P 10.05 14.06 GRAN EQ 44X4 LC 35 D*

L 8U 5

R GRANITE: QUARTZ-RICH; LIGHT BROWN-GRAY, COARSE QUARTZ AND FELDSPAR

1 2 3 4 5 6 7

81-130

(REVISED 12/86 7500 - 3/87)

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I —	D E N	6 B 0 5		W87DH001						.	M T 0 2
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 Fr	Cr	%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	LI	YY	SUMMARY F1	F2
U																																				
L				RQD	FM MEM		ENV	RTQ	L C 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	FS	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																															
F		FROM	TO																																	

GRAPHIC

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I —	D E N	6 B 0 5		W87DH001							T 03
I —	P R J			PROJECT NAME					PROPERTY OR PROJECT & SUB-PROJECT		

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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	ALTERATION & MINERALIZATION DEFAULT SUITES								SUMMARY	
U																								QZ	MR	CY	AK SR	XX	PY	CP	LG	YY	F1	F2
L				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	AGS	FGS	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																													
F		FROM	TO																															

GRAPHIC

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	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	CF	%C	MP	FRACTURE COUNT 1	2		T_1	STRUC1 ID	STRIKE AZM	Tops Up Down	DIP To Right	QZ	MRI	CY	AKI	SIK	XX	PY	CP	LI	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	QA	MU	CL	EP	HE	Hw Amt	PR	AG	FG	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																															
F		FROM	TO																																	

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I — (Identity Data)	DEN	6 B 0 5		001							T 05
I — (Identity Data)	PRJ	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 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	ALTERATION & MINERALIZATION DEFAULT SUITES CY	MG	XX	PY	CP	YY	SUMMARY F1	F2
U (Upper Tier)																								MR	AK				LI			
L (Lower Tier Geodata)				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	AR	AS	FS	Hw Amt	M1	M2
A (Assay Data)		FROM	TO	RECOVERY	Sample Serial No.																												
F (F-Entry)		FROM	TO																														

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	Depth	Depth	Lithology	Alteration / Mineralization
N	135.89	149.11	9DIOR	EQ 4596 2BN 70
L			GW	5
R			DIORITE: GREEN AND WHITE; COARSE TO VERY COARSE EQUIGRANULAR.	
R			5-10% GRANITE "BANDS"-LOCALLY THE GRANITE CONTAINS DIORITE	
R			XENOLITHS. GRANITE BANDS AT 60-80°.	
N	166.96	167.49	XD/FP	PP 35=5 UC 50
L			7U	1 LC 80
R			DYKE-FELDSPAR PORPHYRY. 1% BIOTITE. FELDSPAR PHENOS. 0.5-3MM,	
R			POORLY TO MODERATELY DEVELOPED. UPPER CONTACT AT 50°; LOWER	
R			CONTACT AT 80° WITH A BAND OF GRANITE	
N	172.29	172.85	XD/FP	PP 35=5 UC 70
L			7U	0 LC 70
R			DYKE-FELDSPAR PORPHYRY. 2% COARSE BIOTITE-WEAKLY FOLIATED AT 65°.	
R			FELDSPAR PHENOS 0.5-3MM. UPPER CONTACT IRREGULAR AT 70°; LOWER	
R			CONTACT AT 70°.	
N	179.44	182.29	DIOR	3555 6 2 2CV 65 V* C)B?
L			GU	5 2CV 35 P2
R			ALTERED DIORITE- PALE GREEN-BROWN; VARIABLE GRAIN SIZE. QUARTZ-	
R			CALCITE AND CALCITE VEINS 1-10CM WIDE. CALCAREOUS THROUGHOUT.	
R			FINE DISSEMINATED PYRITE ON FRACTURES AND AS CLOTS AROUND VEINS;	
R			RARE PYRITE IN VEINS. PYRITE TO 1%. POSSIBLE CHALCOPYRITE.	
R			VEINS AT 30-40° AND AT 60-70°.	
N	191.72	194.59	XDIOR	3455 430 2CV 70 V(C(
L			GU	6 V2 P2
R			ALTERED DIORITE: PALE GREEN-BROWN; GRAIN SIZE VARIABLE BUT	
R			GENERALLY MEDIUM. 5% GRANITE INTRUSIVE "BANDS". PERVASIVE CARBON-	
R			ATIZATION. CALCITE VEINS AND VEINLETS COMMON, AT 65-75°. VERY	
R			FINE PYRITE NOTED ON BROKEN SURFACES AROUND 194.00M, UP TO 1%.	
			VERY SOFT TO TALCY LOCALLY.	
P	206.84	214.04	GRAN	EQ 3485 UC 30
L			8A	7 VN 25 H*
R			GRANITE: PALE GRAY-GREEN; MEDIUM, EQUIGRANULAR. WEAK BLACK	
R			STRINGERS COMMONLY AT 15-30°. UPPER CONTACT AT 30°; LOWER CONTACT	
R			VERY IRREGULAR; POSSIBLY AT 45° OR AT 00°. WEAK CHLORITIZATION.	

81-130

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A (Assay Data)		FROM	TO	RECOVERY	Sample Serial No.																															
F (F-Entry)		FROM	TO																																	

ALTERATION & MINERALIZATION DEFAULT SUITES

GRAPHIC

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S —												

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

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I —	D E N	6 B 0 5		0 0 1							T 0 8
I —	P R J			P R O J E C T N A M E					P R O P E R T Y O R P R O J E C T & S U B - P R O J E C T		

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
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	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	LG	YY	SUMMARY F1	F2
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A		FROM	TO	RECOVERY	Sample Serial No.																														
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AFTN	FROM	TO	LENGTH	REC	SAMPLE #
	9.14	94.57	NO SAMPLES TAKEN		
	94.57	95.33	76	113	113201H
	95.33	96.27	94	76	113202H
	96.27	179.44	NO SAMPLES TAKEN		
	179.44	181.03	159	95	113203H
	181.03	182.29	126	93	113204H
	182.29	191.72	NO SAMPLES TAKEN		
	191.72	192.68	96	95	113205H
	192.68	193.63	95	95	113206H
	193.63	194.59	96	90	113207H
	194.59	232.76	NO SAMPLES TAKEN		
	232.76	233.12	36	96	113208H
	233.12	233.28	16	96	113209H
	234.05	235.46	141	75	113211H
	235.46	236.52	106	56	113212H
	236.52	240.49	NO SAMPLES TAKEN		
	240.49	241.00	51	79	113213H
	241.00	244.66	NO SAMPLES TAKEN		
	244.66	245.00	34	100	113214H
	245.00	253.67	NO SAMPLES TAKEN		
	233.28	233.60	32	85	113210H
	253.67	254.50	83	87	113215H
	254.50	274.62	NO SAMPLES TAKEN		
	233.60	234.05	NO SAMPLES TAKEN		

> 10,000 ppb Au

→ flat

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CORRECTED VERSION!

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A		FROM	TO	RECOVERY	Sample Serial No.																															
F		FROM	TO																																	

BOX	BLOCKS	ACTUAL	REC	BOX	BLOCKS	ACTUAL	REC	BOX	BLOCKS	ACTUAL	REC
1	9.14	00		9	53.64	254	93	17	93.57	89	73
	10.06				54.86	109	89		95.40	207	113
	11.28	64	52		55.93	104	97		96.62	93	76
	13.41	138	65								
	14.32	85	93	10	57.00	94	88	18	98.45	196	107
	15.85	114	75		57.91	106	116		100.28	142	78
					59.13	101	83		101.96	165	98
2	17.37	156	103		60.05	83	90				
	19.20	180	98		61.26	139	115	19	103.94	146	74
	20.42	100	82						105.46	128	84
				11	63.09	127	69		107.90	222	91
3	21.33	53	58		64.31	123	101				
	22.56	73	59		64.92	60	98	20	109.73	184	101
					66.14	88	72		110.34	34	56
4	23.47	118	130						113.08	251	92
	25.91	220	90	12	67.91	193	109				
	26.52	54	89		69.19	77	60	21	115.21	163	77
	26.88	11	31		71.63	227	93		117.04	142	78
									117.96	45	49
5	28.35	106	72	13	73.76	176	83		119.79	150	82
	29.57	105	86		74.68	102	111				
	30.48	87	96		75.59	75	82	22	121.00	130	107
									121.92	56	61
6	32.61	204	96	14	77.11	120	79		122.99	86	80
	34.14	174	114		78.33	138	113		124.05	85	80
	35.66	104	68		79.55	85	70				
	36.27	49	80		81.08	110	72	23	127.10	262	86
					81.69	45	74		130.15	293	96
7	38.10	110	60								
	41.76	57	16	15	83.21	83	55	24	133.20	285	93
	42.37	43	70		83.82	51	84		135.03	162	89
	43.28	62	68		84.43	66	108				
	44.81	138	90		87.48	262	86	25	138.07	293	96
									141.12	306	100
8	46.94	192	90	16	88.24	57	75				
	49.38	250	102		89.61	146	107	26	144.17	305	100
	50.90	156	103		90.53	64	70		146.61	228	93
					92.35	196	108				
								27	148.44	197	108
									150.27	162	89

GRAPHIC

81-130

(REVISED 12/86 7500 - 3/87)

International Geosystems Corporation — Geolog System — Geoform

BLOCK TO BLOCKS

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		W S 8 7 0 0 0 1							T 02
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 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	F1	F2
U																									ALTERATION & MINERALIZATION DEFAULT SUITES										SUMMARY	
L				RQD	FM MEM	ENV	RTQ	LC Colour	TM_3	QM_2	TX_3	TX_4	Sr	Rn	Sh	O/C	Is	Im	IL	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
27	151.49	107	88	39	21549	240	99
	152.25	66	87		21854	298	98
28	154.53	228	100	40	22159	305	100
	155.14	40	66		22464	300	98
	157.58	234	96	41	22769	291	95
					22860	72	79
29	159.41	182	100		23012	132	87
	162.46	297	97	42	23134	104	85
	163.68	88	72		23348	206	96
					23546	149	75
30	166.73	301	99	43	23652	59	56
	169.16	256	105		23774	69	57
31	172.21	299	98		23896	35	29
					24049	112	73
32	175.26	302	99				
	178.46	302	94	44	24293	192	79
					24445	149	98
33	181.66	305	95		24597	152	100
	184.86	299	93				
				45	24902	284	93
34	188.06	291	91		25176	243	89
	190.20	200	93				
	191.11	55	60	46	25450	238	87
	191.72	20	33		25633	171	93
					25725	68	74
35	194.16	233	96				
	196.60	211	86	47	25832	112	105
	197.21	44	72		26121	109	38
					26426	288	94
36	200.25	286	94				
				48	26731	292	96
37	203.30	290	95		27036	285	93
	206.35	306	100				
	207.87	156	103	49	27280	228	93
38	209.40	121	79		27341	44	72
	210.62	114	93		27462	134	111
	212.45	179	98				
	213.06	58	95				

GRAPHIC

81-130

(REVISED 12/86 7500 - 3/87)