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                                MULTIPLE ACCESS COMPUTER GROUP / INTERNATIONAL GEOSYSTEMS CORPORATION                   20/12/80.

                                                     G    E    O    L    O    G

                                                          F O R M A T  --  I

                                                         E D I T   L I S T I N G

                                                    ARCHER CATHRO AND ASSOCIATES LTD.

                                                     WERNECKE JOINT VENTURE IGOR PROP

                                                         FORMAT VERSION : 6R02

DRILLHOLE/TRAVERSE 80CH013          COLLAR ELEVATION     1302.00            AZIMUTH(LEG 1)  215.00          GEOLOGGED BY : WDE +
TOTAL DEPTH/LENGTH  159.72          NORTHING(- IF S)     3382.00            VERTICAL ANGLE  -50.00          DATE DY/MON/YR 09/JUL/80
CORE/HOLE DIAMETER        B         EASTING (- IF W)       44.50            CO-ORD SYSTEM       GRD         PROJECT NUMBER     WJV

   F  • • I N T E R V A L • • CORE   MF %      TYPI-     TEX-  GRAIN  FRACS ..STRUCTURES...  ALT/N ASSEM.+ MINERALIZATION. AI  OI
K  L        ( M T . 2 )       RECOV  OI M ROCK  MINS QAL TURES -+ M            S      T D  B  HA HA HA HA HA HA HA HA HA    LN  RN
E  A                          -MISS  DE I       TM TM MIN MAJOR FC CA  DEN M ID T AZM O I  D                                TT  ET
Y  G  F.R.O.M : T..O   I.N.T  +PC.1  IR X TYPE  1  2  1   TX TX     X      I    K     P P. 1  QZ CL CB C2 AB XX HX PY UR YY BM ZONE
- --- ----.-- ----.-- ----.-- --.--  -- - ---- -- -- --- -- -- -- --  --- - -- / --- / // -  -- -- -- -- -- -- -- -- -- -- -- --
                                     ROC DE P         QAL TX TX SR SO  SML %    P     B .P B  FL BA C1 C3 MU HA H: CP    HA HW  HOW
                              R.Q.D. U-  EN R COLOR MIN MINOR ON H/  TOO M ID L AZM O  L D                                1   1
                                     NIT PV OV         2          RD PC  PDW 2    G     T  G 2                                  2   2

/         0.00    7.47    7.47             OVER                                                  P2 D+ P4          D= D•    MA 54
L                                                                                                         P4 P3    MG D•    A2

R         0.00    7.47                          WEATHERED BEDROCK PITTED AND STAINED WITH FE AND CU SECONDARY

R         0.00    7.47                          MINERALS. SMALL FRAG CONTAINS 5% CU WITH MG. MA AND AZ ABUNDANT

R         0.00    7.47                          POSSIBLY SUPERGENE OR AFTER CP ON FRACTURES. FRAGMENTS DESTROYED

R         0.00    7.47                          BY ALTERATION.

/         7.47    7.86     .39             BRPE AB CB 7R4 BR RP 06 26   3                        P2 P= P3 P1 P3    D+ D=    JA 45
L                                     HB1       3G    8T4       35 CC  3                                  P2 P1    MG D)    GO

R         7.47    7.86                          CB AND AB ALTERATION OBSCURES FRAGMENTS.

/         7.86   14.02    6.16             BROS MG PY     RP             13                      81    83    D+    D3 D2    MA 65
L                                     HB4       9TCP                     31                            P1 P2       H< 7+    A2

R         7.86   14.02                          CP OCCURS IN A VARIETY OF WAYS INCLUDING CB VEINS, IN MG AND

R         7.86   14.02                          WITH PY. ACCOMPANING THE OXIDES AND SULPHIDES IS A PERVASIVE CB-

R         7.86   14.02                          Q2 ALTERATION. MINOR AB OCCURS NEAR THE BOTTOM OF THE INTERVAL.

R         7.86   14.02                          MA, A2, AND L1 ARE RESTRICTED TO FRACTURES. MG OCCURS AS 2-10MM

R         7.86   14.02                          EUHEDRAL CRYSTALS WHILE PY AND CP ARE FINER GRAINED.

R TAG    12.50   14.02                               54514 69060

/        14.02   18.29    4.27             BRPE AB MG     RP             2    FL         15    P2    P2 P=    P3 D1 D1    MA 66
L                                     HB2       7RPY                     2                         <) P2       H< D*    A2
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DRILLHOLE/TRAVERSE --- 80CH013 --- (CONTINUED)

K	FLG	F.R.O.M	T.O	I.N.T	RECOV	MF	%	ROCK	TM	TM	QM1	TX	TX	-+	%M	FRX	1	ID	S	AZM	T	DP	B	QZ	CL	CB	C2	AB	XX	HX	PY	UR	YY	BM	ZI
					R.Q.D	R.U	DE	PV	COLOR		QM2	TX	TX	SR	SO	SML	2	ID	P	AZM	B	PL	2	FL	BA	C1	C3	MU	HA	H:	CP		HA	12	12
R		14.02	18.29						AB ALTERATION HAS DESTROYED THE BR TEXTURE. POORLY DEVELOPED																												
R		14.02	18.29						FOLIATION. GOOD ZONED MG. DISTRIBUTION OF ALL MINERALS SOMEWHAT																												
R		14.02	18.29						ERRATIC, LOCALLY GRADES INTO BROS.																												
/		18.29	21.34	3.05				BRPE	CB	AB		RP		06	17	2		FL			10		P3	D)	P3	P2			D=	D=			55		
L						HB2			7T					45	C	2										P1			MG						
R		18.29	25.05						BR TEXTURE AGAIN LARGELY DESTROYED BY ALTERATION. FOLIATION WEAK																												
R		18.29	25.05						FRAG SIZE-SHAPE DEFINED BY A FEW QUARTZITE FRAGMENTS WHICH ARE																												
R		18.29	25.05						USUALLY RIMMED BY PY.																												
/		21.34	25.05	3.71			X	BRPE	CB	AB		RP		06	17	13		FL			10		P3	D=	P3	P2			D=	D=			44		
L						HB2			7T					45	C	22								V*		P1			MG						
R		21.34	25.05						FRAGMENT SHAPE AND SIZE DESCRIPTION SUPPORTED BY A FEW RESIDUAL																												
R		21.34	25.05						PELITE FRAGMENTS. LOCALLY GRADES TOWARD BROS. IN OTHERS PY IS																												
R		21.34	25.05						ALTERED TO CL																												
/		25.05	30.48	5.43				BROS	HX	PY						3							83	D1	83				D2	D1			44		
L						HB4			8TCB							3								V*	P3	P1			M<	D>					
R		25.05	30.48						CP IS USUALLY WITH PY AND MG. SOME CL IS AFTER PY HOWEVER SOME																												
R		25.05	30.48						SOME OCCURS IN PRISMATIC MASSES SUGGEST THAT IT MAY BE PSEUDO-																												
R		25.05	30.48						MORPHOUS AFTER AN AMPHIBOLE? QZ IS USUALLY WITH MG. IN SOME																												
R		25.05	30.48						PLACES THE CP APPEARS TO BE LEACHING EARLIER THAN PY WHICH MAY																												
R		25.05	30.48						EXPLAIN IT*S RELATIVE SCARCITY ON SURFACE.																												
/		30.48	35.05	4.57				BRPE	CB	MU	7A1	BR	RP	07	27	13		FL			20		P3	D)	P2				D=				L1	74		
L						HB2			8T		9A2			22	FC	12								<)	P2	P4			MG						
R		30.48	43.28						MOST FRAGMENTS OBSCURED BY ALTERATION. FOLIATION VERY WEAK. MG																												
R		30.48	43.28						IRREGULARILY DISTRIBUTED.																												
/	FLT	35.05	43.28	8.23			X	BRPE	CB	MU	7A1	BR	RP	07	27	25		FZ			00		P3	<=	P2				D=				L1	44		
L						HB2			8T		9A2		FZ	22	FC	24								<)	P2	P4			MG						
R		35.05	43.28						APPEARS TO BE A NUMBER OF NARROW FAULTS SEPARATED BY LESS BROKEN																												
R		35.05	43.28						ROCK SLICKENSIDED SURFACES SUGGEST DIP 00 BUT MAY BE 45 OR 60																												

DRILLHOLE/TRAVERSE --- 80CH013 --- (CONTINUED)

K	FLG	F.R.O.M	T..O	I.N.T	RECOV	MF	%	ROCK	TM	TM	QM1	TX	TX	-+	%M	FRX	1	ID	S	AZM	T	DP	B	QZ	CL	CB	C2	AB	XX	HX	PY	UR	YY	BM	ZI
					R.Q.D	R.U	DE	PV	COLOR		QM2	TX	TX	SR	SO	SML	2	ID	P	AZM	B	PL	2	FL	BA	C1	C3	MU	HA	H:	CP		HA	12	12
/		43.28	48.04	4.76				BRPQ			6A7	BR		18	38	13								85	<=	61	P+	P=		D+	D)		MA	45	
L						HB2			8T		7T2			12	CC	13										<+	P+	P4		H<	V.				
R		43.28	48.04								BRECCIA HAS BEEN LOCALLY HIGHLY FRACTURED AND REBRECCIATED BY																								
R		43.28	48.04								THE FAULT. CL IS THE MATRIX TO THE TECTONIC BRECCIA, CB FOR THE																								
R		43.28	48.04								FOR THE ORIGINAL BRECCIA. ORIGINAL BRECCIA VERY TIGHT. AB MOST																								
R		43.28	48.04								ABUNDANT AT BOTTOM OF INTERVAL AS IS MG.																								
/		48.04	50.96	2.92				BRPE	CB	MG		RP				13		FL			25			P2	7+	P2		P=		D2	D1			45	
L						HB2			7TPY							21										P+	P2	P2		H<	D(				
R		48.04	50.96								MG OCCURS IN 1MM TO 8MM CRYSTALS WHICH ARE GENERALLY																								
R		48.04	50.96								DISSEMINATED BUT OFTEN CLUSTER. CP OCCURS WITH PY. BRECCIA																								
R		48.04	50.96								TEXTURE DESTROYED BY ALTERATION. WEAK FOLIATION. ALTERATION																								
R		48.04	50.96								GIVES ROCK MOTTLED APPEARANCE.																								
/		50.96	54.86	3.90				BRPQ	CB		8A3	BR	RP	07	37	2		FL			40			P3	P=	P2		D+		D=	D+			54	
L						HB2			7T		7R1			22	FC	2										D+		P2	P3		MG	D.			
R		50.96	60.66								FRAGMENTS LARGLY DESTROYED BY ALTERATION. MATRIX PREDOMINENTLY																								
R		50.96	60.66								CB; CL AND BA. CL MAY BE AFTER PY. WEAK FOLIATION.																								
/		54.86	57.00	2.14			X	BRPQ	CB		8A3	BR	RP	08	38	14		FL			20			P3	P=	P2	P1	D+		D)	D+			64	
L						HB2			7T		6G2			22	FC	23										D+		P1	P3		MG	D.			
R		54.86	60.66								CL REPLACING MG AND PY.																								
/	FLT	57.00	57.61	.61			X	BRPQ	CB		8A3	BR	RP	08	38	1X		FZ			30			P3	P=	P2	P1	D+		D)	D+			64	
L						HB2			7T		6G2			22	FC	23										D+		P1	P3		MG	D.			
R		57.00	57.61								SOME GOUGE																								
/		57.61	58.52	.91			X	BRPQ	CB		8A3	BR	RP	08	38	14		FL			20			P3	P=	P2	P1	D+		D)	D+			64	
L						HB2			7T		6G2			22	FC	23										D+		P1	P3		MG	D.			
/		58.52	59.19	.67			X	BRPQ	CB		8A3	BR	RP	07	37	2		FL			40			P3	P=	P2		D+		D2	D1			35	
L						HB2			7T		7R1			22	FC	2										D+		P2	P3		MG	D+			
R		58.52	59.19								GRADES LOCALLY INTO BRQS.																								
/		59.19	60.66	1.47			X	BRPQ	CB		8A3	BR	RP	08	38	14		FL			20			P3	P=	P2	P1	D+		D)	D+			64	
L						HB2			7T		6G2			22	FC	23										D+		P1	P3		MG	D.			
/		60.66	61.57	.91				BRPQ	AB		8R3	BR	RP	07	37	14								P2	<+	P2	P1	P4		D)	D)			56	
L						HB2			8T		7T1			22	FC	23										<)	P1	P1		H<					

DRILLHOLE/TRAVERSE --- 80CH013 --- (CONTINUED)

K	FLG	F.R.O.M	: T..O	I.N.T	RECOV	MF	%	ROCK	TM	TM	QM1	TX	TX	-+	%M	FRX	1	ID	S	AZM	T	DP	B	QZ	CL	CB	C2	AB	XX	HX	PY	UR	YY	BM	ZI
					R.Q.D	R.U	DE	PV	COLOR		QM2	TX	TX	SR	SO	SML	2	ID	P	AZM	B	PL	2	FL	BA	C1	C3	MU	HA	H:	CP		HA	12	12
R		60.66	73.15							PART OF AN EXTENSIVE FRACTURE ZONE ON THE EDGE OF A MAJOR FAULT.																										
R		60.66	73.15							PERVASIVE AB AND CB ALTERATION HAS DESTROYED MOST ORIGINAL BR																										
R		60.66	73.15							TEXTURE. ROCK IS LOCALLY REBRECCIATED TECTONICALLY WITH CL																										
R		60.66	73.15							MATRIX. SKELETAL MG CRYSTALS OFTEN CORED WITH CB.																										
/	FLT	61.57	63.09	1.52			X	BRPQ	AB		8R3	BR	RP	07	37	1X		FZ			35		P2	<+	P2	P1	P4		D)	D)			56		
L						HB2			8T		7T1	FZ		22	FC	23									<)	P1	P1		H<						
/		63.09	68.58	5.49				BRPQ	AB		8R3	BR	RP	07	37	14							P2	<+	P2	P1	P4		D)	D)			56		
L						HB2			8T		7T1			22	FC	23									<)	P1	P1		H<						
/	FLT	68.58	70.10	1.52			X	BRPQ	AB		8R3	FZ	RP	07	37	1X		FZ			35		P2	<+	P2	P1	P4		D)	D)			56		
L						HB2			8T		7T1			22	FC	23									<)	P1	P1		H<						
R		68.58	70.10							SOME GOUGE																										
/		70.10	73.15	3.05				BRPQ	AB		8R3	BR	RP	07	37	14							P2	<+	P2	P1	P4		D)	D)			56		
L						HB2			8T		7T1			22	FC	23									<)	P1	P1		H<						
/		73.15	74.07	.92				BROX	MG	QZ	8R+	BR	RP	06	16	4							P3	>)	P3				D3	D+			57		
L						HB4			8ACB					34	CO	23									V=	P2			H<						
R		73.15	74.07							PREDOMINENTLY QZ-CB MATRIX.																												
/		74.07	80.31	6.24				BRPE	CB	CL	8A4	BR	GN	06	66	24		FL			40		P2	8=	P3				D)				64		
L						HB2			8T					42	FC	3									V+	P3	P4								
R		74.07	102.72							FOLIATION QUITE VARIABLE: 80 TO 20																												
/	FLT	80.31	80.77	.46			X	BRPE	CB	CL	8A4	BR	GN	06	66	24		F/			45		P2	8=	P3				D)				64		
/		80.77	82.60	1.83			X	BRPE	CB	CL	8A4	BR	GN	06	66	24		FL			40		P2	8=	P3		D1		D1	D)			64		
L						HB2			6TMG					42	FC	3									V+	P3	P3		MG						
R		80.77	82.60							MG IN 2-3MM EUHEDRAL CRYSTALS																												
/		82.60	84.43	1.83				BRPE	CB	CL	8A4	BR	GN	06	66	24		FL			40		P2	8=	P3				D)				64		
L						HB2			8T					42	FC	3									V+	P3	P4								
/	FLT	84.43	85.34	.91			X	BRPE	CB	CL	8A4	BR	GN	06	66	24		F/			40		P2	8=	P3				D)				64		
L						HB2			8T					42	FC	3									V+	P3	P4								
/		85.34	87.48	2.14			X	BRPE	CB	CL	8A4	BR	GN	06	66	24		FL			40		P2	8=	P3				D)				64		
L						HB2			8T					42	FC	3									V+	P3	P4		6+						
/		87.48	89.31	1.83			X	BRPE	CB	CL	8A4	BR	GN	06	66	24		FL			40		P2	8=	P3				D1	D=			64		
L						HB2			8T					42	FC	3									V+	P3	P4		MG						

DRILLHOLE/TRAVERSE --- 80CH013 --- (CONTINUED)

K	FLG	F.R.O.M	T..O	I.N.T	RECOV	MF	X	ROCK	TM	TM	QM1	TX	TX	-+	XM	FRX	1	ID	S	AZM	T	DP	B	QZ	CL	CB	C2	AB	XX	HX	PY	UR	YY	BM	Z1
					R.Q.D	R.U	DE	PV	COLOR		QM2	TX	TX	SR	SO	SML	2	ID	P	AZM	B	PL	2	FL	BA	C1	C3	MU	HA	H:	CP		HA	12	12
/		89.31	90.74	1.43				BRPE	CB	CL	BA4	BR	GN	06	66	24		FL				40		P2	8=	P3					D)		64		
L						HB2			8T						42	FC	3										V*	P3	P4							
/		90.74	90.89	.15			X	BRPE	CB	CL	BA4	BR	GN	06	66	24		FL				40		P2	8=	P3					D)		64		
L						HB2			8T						42	FC	3										V*	P3	P4			V*				
/		90.89	93.57	2.68				BRPE	CB	CL	BA4	BR	GN	06	66	24		FL				40		P2	6=	P3					D)		64		
L						HB2			8T						42	FC	3										V*	P3	P4							
/	FLT	93.57	101.80	8.23			X	BRPE	CB	CL	BA4	BR	GN	06	66	45		F2				70		P2	8=	P3					7*		64		
L						HB2			8T						42	FC	3										P=	P2	P3			V*				
R		93.57	102.72						SEVERAL NARROW SHEER ZONES. CU FINELY DISSEMINATED IN PY ALONG																													
R		93.57	102.72						FRACTURES.																												
/	FLT	101.80	102.72	.92			X	BRPE	CB	CL	BA4	BR	GN	06	66	8X		FL				45		P2	8=	P3					7*		64		
L						HB2			8T						42	FC	8										P=	P2	P3			V*				
R		102.72	108.81						VERY STRONGLY FRACTURE ROCK WITH SOME SECONDARY TECTONIC BRECCIA																													
R		102.72	108.81						WITH CL MATRIX. MOST PRIMARY TEXTURE DESTROYED. PY BASICALLY ON																													
R		102.72	108.81						FRACTURES. VERY SHARP LOWER CONTACT.																													
/	FLT	102.72	104.55	1.83			X	BRPQ	QZ	CB	8T9	BR		07	37	24		FZ				70		P4	<=	P2	P1				D=		65		
L						HB2			8TPY						22	FC	3										V(		P1	P3		D)				
R		102.72	104.55						CP WITH PY ON FRACTURES.																													
/	FLT	104.55	108.81	4.26				BRPQ	QZ	CB	8T9	BR		07	37	3X		FZ				70		P4	<=	P2	P1				D=		65		
L						HB2			8TPY						22	FC	X										V(		P1	P3		D.				
/	FLT	108.81	130.15	21.34				BRPQ	HE	MU	8R6	F2	BR	07	27	1X		F2				40		P5						CY	D1			LI	33
L						HB2			6RQ2						22	FC	X2													P4	TA	HE	D.			
R		108.81	134.11						PERVASIVE RED HEMATITE STAINS. STRONG TECTONIC BRECCIA. SOME																													
R		108.81	134.11						GOUGE ZONES BUT RECOVERY SURPRIZINGLY GOOD.																													
/	FLT	130.15	134.11	3.96			X	BRPQ	HE	MU	8R6	F2	BR	13	27	1X		F2				40		P5						CY	D1			LI	33
L						HB2			6RQ2						31	FC	X2		FL			40								P4	TA	HE	D.			
R		130.15	134.11						SHARP LOWER CONTACT.																													
/		134.11	139.29	5.18				PLIT	QZ	PY						2		FL				30		P6							6*		95		
L						HS0			CP						21														P4			6)				
		134.11	139.29						ROCK IS SO INTENSELY BLEACHED THAT IT IS DIFFICULT TO DETERMINE																													
		134.11	139.29						EXTENT OF BRECCIATION. ROCK IS EITHER HIGHLY BLEACHED ARGILLITE																													

DRILLHOLE/TRAVERSE --- 80CH013 --- (CONTINUED)

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K FLG F.R.O.M : T..O   I.N.T  RECOV  MF % ROCK TM TM QM1 TX TX -+ XM  FRX 1 ID S AZM T DP B  QZ CL CB C2 AB XX HX PY UR YY BM  ZI
- --- ----.-- ----.-- ----.-- --.--  -- - ---- -- -- --- -- -- -- --  --- - -- / --- / // -  -- -- -- -- -- -- -- -- -- -- --  --
                              R.Q.D  R.U DE PV COLOR QM2 TX TX SR SO  SML 2 ID P AZM B PL 2  FL BA C1 C3 MU HA H: CP    HA 12  12

R      134.11  139.29                         COUNTRY ROCK CUT BY BRECCIA "DYKES" OR BRECCIA WITH LARGE BLOCKS

R      134.11  139.29                         OF ARGILLITE IN IT. PY FILLS MOST FRACTURE OFTEN WITH CP.

R      134.11  139.29                         EXTENSIVE CB ALTERATION. ROCKS MOST SIMILAR TO THOSE IN HOLE

R      134.11  139.29                         80I014. IS ALSO EQUIVALENT TO MATERIAL IN THE FAULT: PY MAY HAVE

R      134.11  139.29                         GONE TO HE, AND CP TO CHALCOCITE? VERY LOCALLY HEMATIZATION HAS

R      134.11  139.29                         OCCURRED ALONG FRACTURES FILLED WITH PY IN THIS INTERVAL.

R      134.11  139.29                         FRACTURES BEARING PY-CP PARALLEL WEAK FOLIATION.

/      139.29  153.62   14.33            BRPQ CB PY 7R1 BR    07 37   1     FL          10    P2    P3 P3           7=          64
L                                HB2          9A    8T4       22 FC   1                             V)       P4    D*

R      139.29  159.72                         SOME PY VERY SILVERY MAY BE COBALTITE. MU IN MATRIX AND FRAGS.

R      139.29  159.72                         CP USUALLY FINELY MIXED WITH PY BUT OCCASIONAL FORMS BLEBS.

R      139.29  159.72                         DISSEMINATED PY OFTEN FLATTENED SUGGESTING THAT FOLIATION AFTER

R      139.29  159.72                         PY CRYSTAL GROWTH.

/      153.62  154.23     .61          X BRPQ CB PY 7R1 BR    07 37   3     FL          10    73 <+ P2 P2         D= D=         65
L                                HB2          9A    8T4       22 FC  31                             V)       P3    H< 7)

R      153.62  159.72                         CP CONCENTRATED IN Q2 VEINS AND WITH HE.

/ FLT  154.23  154.53     .30          X BRPQ CB PY 7R1 BR F/ 07 37   X     F/          30    73 <+ P2 P2         D= D=         34
L                                HB2          9A    8T4       22 FC  X1                             V)       P3    H< 7)

/      154.53  156.09    1.56          X BRPQ CB PY 7R1 BR    07 37   3     FL          10    73 <+ P2 P2         D= D=         65
L                                HB2          9A    8T4       22 FC  31                             V)       P3    H< 7)

/ FLT  156.09  158.44    2.35          X BRPQ CB PY 7R1 BR FZ 07 37   X     FZ          40    73 <+ P2 P2         D= D=         11
L                                HB2          9A    8T4       22 FC  X1                             V)       P3    H< 7)

R      156.09  158.44                         ONLY GOUGE RECOVERED.

/      158.44  159.41     .97          X BRPQ CB PY 7R1 BR    07 37   3     FL          10    73 <+ P2 P2         D= D=         65
L                                HB2          9A    8T4       22 FC  31                             V)       P3    H< 7)

/ FLT  159.41  159.65     .24          X BRPQ CB PY 7R1 BR F/ 07 37   3     F/          40    73 <+ P2 P2         D= D=         11
L                                HB2          9A    8T4       22 FC  31                             V)       P3    H< 7)

/ FLT  159.65  159.72     .07          X BRPQ CB PY 7R1 BR F/ 07 37   3     F/          40    P1 <+ P2 P2 P2      D= D=         55
L                                HB2          9A    8T4       22 FC  31                             V)       P2    H< 7)

A 001    0.00    0.00    0.00
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DRILLHOLE/TRAVERSE --- 80CH013 --- (CONTINUED)

K	FLG	F.R.O.M	T..O	I.N.T	RECOV	MF	% ROCK	TM	TM	QM1	TX	TX	-+	XM	FRX	1	ID	S	AZM	T	DP	B	QZ	CL	CB	C2	AB	XX	HX	PY	UR	YY	BM	ZI
-	---	----.--	----.--	----.--	--.--	--	- ----	--	--	---	--	--	--	--	---	-	--	/	---	/	//	-	--	--	--	--	--	--	--	--	--	--	--	--
					R.Q.D	R.U	DE	PV	COLOR	QM2	TX	TX	SR	SO	SML	2	ID	P	AZM	B	PL	2	FL	BA	C1	C3	MU	HA	H:	CP		HA	12	12
A	MIN	0.00	0.00	0.00				PPM	U	PPM	CU	PPM	CO	PPM	AG	PPB	AU	PPM	MO							CPS								
A	LAB	0.00	0.00	0.00				CHEMEX		CHEMEX		CHEMEX		CHEMEX		CHEMEX		CHEMEX								SCNTRX								
A	TYP	0.00	0.00	0.00				1H-COR		1H-COR		1H-COR		1H-COR		1H-COR		1H-COR								IN BAG								
A	001	7.47	7.86	.39	100.0	J17288	89.0			5200		184		0.6		110		38								120								
R	TAG	7.47	7.86							54514		69060																						
A	001	7.86	9.45	1.59	100.0	J17289	82.0			14400		560		0.6		110		38								140								
R	TAG	7.86	9.45							54514		69060																						
A	001	9.45	10.97	1.52	100.0	J17290	13.0			10000		245		0.6		110		38								120								
R	TAG	9.45	10.97							54514		69060																						
A	001	10.97	12.50	1.53	100.0	J17291	19.5			8700		340		0.6		110		38								120								
R	TAG	10.97	12.50							54514		69060																						
A	001	12.50	14.02	1.52	100.0	J17292	18.0			10400		190		0.6		110		38								120								
R	TAG	12.50	14.02							54514		69060																						
R	TAG	12.50	14.02							54514		69060																						
A	001	14.02	15.54	1.52	100.0	J17293	10.0			1100		198		0.6		110		38								120								
R	TGG	14.02	15.54							54669																								
A	001	15.54	17.07	1.53	100.0	J17294	9.5			755		280		0.6		110		38								120								
R	TGG	15.54	17.07							54669																								
A	001	17.07	18.29	1.22	100.0	J17295	4.5			330		92		0.6		110		38								120								
R	TGG	17.07	18.29							54669																								
A	001	85.34	87.48	2.14	71.0	J17296	12.0			4800		130		0.1		50		31								120								
R	TAG	85.34	87.48							54670		69151																						
A	001	93.57	95.10	1.53	80.0	J17297	7.5			130		72		0.1		7		5								130								
R	TGG	93.57	95.10							54669																								
A	001	102.72	104.55	1.83	67.0	J17298	6.0			3500		58		0.1		18		36								120								
R	TGG	102.72	104.55							54669																								
A	001	116.13	117.96	1.83	67.0	J17299	7.0			34		2		0.1		4		12								120								
R	TGG	116.13	117.96							54669																								

DRILLHOLE/TRAVERSE --- 80CH013 --- (CONTINUED)

							PPM U	PPM CU	PPM CO	PPM AG	PPB AU	PPM MO	CPS
A MIN	0.00	0.00	0.00										
A LAB	0.00	0.00	0.00				CHEMEX	CHEMEX	CHEMEX	CHEMEX	CHEMEX	CHEMEX	SCNTRX
A TYP	0.00	0.00	0.00				1H-COR	1H-COR	1H-COR	1H-COR	1H-COR	1H-COR	IN BAG
A 001	134.11	135.64	1.53	100.0	J17300	21.0	900	26	0.1	24	7		120
R TAG	134.11	135.64					54670	69151					
A 001	135.64	137.16	1.52	80.0	J17400	15.0	1200	28	0.1	24	7		120
R TAG	135.64	137.16					54670	69151					
A 001	137.16	138.68	1.52	100.0	J17401	11.5	1400	48	0.1	24	7		120
R TAG	137.16	138.68					54670	69151					
A 001	138.68	139.29	.61	100.0	J17402	9.5	600	22	0.1	24	7		120
R TAG	138.68	139.29					54670	69151					
A 001	139.29	140.82	1.53	100.0	J17403	11.0	670	96	0.1	24	7		120
R TGG	139.29	140.82					54669						
A 001	140.82	143.87	3.05	100.0	J17404	11.0	690	70	0.1	24	7		120
R TGG	140.82	143.87					54669						
A 001	143.87	146.91	3.04	100.0	J17405	5.5	230	44	0.1	24	12		120
R TGG	143.87	146.91					54669						
A 001	146.91	149.96	3.05	100.0	J17406	8.5	265	58	0.1	24	12		120
R TGG	146.91	149.96					54669						
A 001	149.96	153.62	3.66	100.0	J17407	8.0	960	38	0.1	24	12		120
R TGG	149.96	153.62					54669						
A 001	153.62	156.12	2.50	85.0	J17408	7.5	1800	72	0.1	24	12		120
R TAG	153.62	156.12					54670	69151					
A 001	158.44	159.72	1.28	71.0	J17409	135.0	1100	78	0.1	24	12		180
R TGG	158.44	159.72					54669						
/ END													