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.

NECKE JOINT VENTURE IGOR PROP.

FORMAT VERSION : 6802

DRILLHOLE/TRAVERSE 80CH009 COLLAR ELEVATION 1169.00 AZIMUTH(LEG 1) 15.00 GEOLOGGED BY : WDE +
TOTAL DEPTH/LENGTH 159.60 NORTHING(- IF S) 3527.50 VERTICAL ANGLE -50.00 DATE DY/MON/YR 06/JUL/80
CORE/HOLE DIAMETER B EASTING (- IF W) -97.50 CO-ORD SYSTEM GRD PROJECT NUMBER WJV

KEY	FLAG	INTERVAL (MT. 2) F.R.O.M	: T..O	I.N.T	CORE RECOV -MISS +PC.1	MF OI DE IR	X M ROCK X TYPE	TYPI-MINS TM 1	TM 2	GAL MIN 1	TEX- TURES MAJOR TX	TX	GRAIN -+ M FC CA X	FRACS DEN M I	STRUCTURES S ID	T AZM K	D O P	I P.	B O 1	ALT/N ASSEM.+ MINERALIZATION. AI LN TT OI RN ET
						ROC	DE P			GAL	TX	TX	SR SO	SML %		P		B	.P	B	
					R.Q.D.	U- NIT	EN R PV OV	COLOR		MIN 2	MINOR		ON H/ RD PC	TOO M PDW 2	ID	L G	AZM	D T	L G	D 2	
/		0.00	7.01	7.01			OVER														
/		7.01	7.86	.85			BROS	MG	PY	8R2	BR		06 26	24	FL		55	P2		P2	P1 P= D3 D= GO 26
L						HB4		3G		7T2			46 CC	22							P1 P2 MG D(
R		7.01	7.86					BOTH PY AND MG OCCUR AS 1MM TO 8MM XTALS. PY IS OFTEN IN THE													
R		7.01	7.86					CORE OF THE MG. FOLIATION WEAK.													
/		7.86	9.45	1.59			BRPE	MG	PY	7R6	BR	RP	08 38	14				P1	<*	P1	P= P4 D1 D= JA 65
L						HB1		3GAB		8R2			12 CC	31				81	P*	P*	P2 MG D(GO
R		7.86	21.09					FRAGMENTS MAY BE SMALLER THAN INDICATED AS AB ALTERATION IS VERY													
R		7.86	21.09					INTENSE AND MAY HAVE LOCALLY ALTERED MATRIX AS WELL AS FRAGMENTS													
R		7.86	21.09					MG FORMS EUHEDRAL CRYSTALS UPTO 1.5 CM. QZ SLIGHTLY SMOKY.													
/	FLT	9.45	10.36	.91			X BRPE	MG	PY	7R6	BR	FZ	08 38	14				P1	<*	P1	P= P4 CY D1 D= JA 65
R		9.45	10.36					SLIGHTLY GOUGY IN PLACES HOWEVER MAY BE DUE TO WEATHERING.													
/		10.36	14.94	4.58			BRPE	MG	PY	7R6	BR	RP	08 38	14				P1	<*	P1	P= P4 D1 D= JA 65
L						HB1		3GAB		8R2			12 CC	31				81	P*	P*	P2 MG D(GO
/		14.94	20.42	5.48			X BRPE	MG	PY	7R6	BR	RP	08 38	14				P1	<*	P1	P= P4 AH D= D= JA 65
L						HB1		3GAB		8R2			12 CC	31				81	P*	P*	P2 MG D* MA
R		14.94	21.09					CP USUALLY ASSOCIATED WITH OR REPLACING MG.													
/		20.42	21.09	.67			X BRPE	MG	PY	7R6	BR	RP	08 38	14				P1	<*	P1	P= P4 AH D= D= JA 65
L						HB1		3GAB		8R2			12 CC	31	FL		55	81	P*	P*	P2 MG D) MA

DRILLHOLE/TRAVERSE --- 80CH009 --- (CONTINUED)

K	FLG	F.R.O.M	T..O	I.N.T	RECOV	MF	X	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		20.42	21.09																																
									CP APPEARS TO BE IN FRAGMENTS OF AN EARLIER BRECCIA; MAY BE ALSO																										
R		20.42	21.09						PREFERENTIAL REPLACEMENT.																										
R		20.42	21.09						54744																										
/		21.09	22.86	1.77				BROX	MG		CP	7A2	BR		06	27	1							P1	<*	P3	P1		D3	D*			45		
L						HB4			7A		8T1				35	FO	1							61		P2	P1		MG	D*					
R		21.09	27.74						BOTH CP AND PY ARE RESTRICTED TO THE CORE OF MG CRYSTALS.																										
R		21.09	22.86						54744																										
/		22.86	23.47	.61			X	BRPE					BR		06	27	2							P3		P3	P1		P1				45		
L						HB1			7A						35	FO	21									P2	P2		H>	D)					
R		22.86	23.47						CP HAS ALMOST COMPLETE REPLACED THE EUHEDRAL MG IN THIS INTERVAL																										
R		22.86	23.47						HE OCCURS DISSEMINATED IN THE MATRIX.																										
R		22.86	23.47						54745 69207																										
/		23.47	26.82	3.35				BROX	MG		CP	7A2	BR		06	27	1							P1	<*	P3	P1		D3	D*			45		
L						HB4			7A		8T1				35	FO	1							61		P2	P1		MG	D*					
/		23.47	26.82	3.35				BROX	MG		CP	7A2	BR		06	27	1							P1	<*	P3	P1		D3	D*			45		
L						HB4			7A		8T1				35	FO	1							61		P2	P1		MG	D*					
R		23.47	24.99						54744																										
R		24.99	26.82						54744																										
/		26.82	27.74	.92			X	BROX	MG		CP	7A2	BR		06	27	1							P1	<*	P3	P1		D3	D*			45		
L						HB4			7A		8T1				35	FO	1							61		P2	P1		MG	D)					
R		26.82	27.74						54745 69207																										
/		27.74	32.31	4.57				BROX	MG		CL	5A1	BR	RP	06	16	2							P1	D3	P2			D3	D*			14		
L						HB4			2G						22	CO	2							81		P2	P+		H<	D)					
R		27.74	35.42						FRAGMENTS ALMOST COMPLETELY REPLACED. MATRIX HIGHLY VARIABLE:																										
R		27.74	35.42						LOCALLY CA. MORE COMMONLY DO AND QZ. BA VEINS ARE GENERALLY																										
R		27.74	35.42						NARROW. HE PLATY TO PRISMATIC CRYSTALS USUALLY WITH BA.																										
R		27.74	29.26						54745 69207																										
R		29.26	30.78						54745 69207																										
R		30.78	32.31						54745 69207																										
/		32.31	33.07	.76			X	BRBA	BA													FL		50		P2			D1	D=			83		
L						HB4			8R																	P8			H<	D*					

DRILLHOLE/TRAVERSE --- 80CH009 --- (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
R		32.31	33.07								54744																								
/		33.07	35.42	2.35				BROX	MG	CL	5A1	BR	RP	06	16		2							P1	D3	P2			D3	D+			14		
L						HB4			2G					22	C0		2								81		P2	P+		H<	D)					
R		33.07	35.42								54745 69207																								
/		35.42	38.40	2.98				BROS	HE	PY		BR	RP				2							P1	P+	P1			D5	72			16		
L						HB4			8TCB								2								D+		P1			H>	D)					
R		35.42	60.05								FRAGMENTS COMPLETE REPLACED OR MILLED BEYOND RECOGNITION. HE IS																								
R		35.42	60.05								AFTER MG AND OCCURS AS MASSES OF SUBHEDRAL TO EUHEDRAL CRYSTALS.																								
R		35.42	60.05								PY OCCURS AS IRREGULAR BLEBS. NARROW VEINS AND DISSEMINATED IN																								
R		35.42	60.05								THE HE CRYSTALS. HE OCCASIONALLY FORMS SKELETAL XTALS WITH CB.																								
R		35.42	36.73								54745 69207																								
R		36.73	38.25								54745 69207																								
R		38.25	39.78								69061 54515																								
/		38.40	38.71	.31			X	BROS	HE	PY		BR	RP				2							P1	P+	P1			D4	72	D)		24		
L						HB4			8TBA								2								P3		P1			H<	D)					
R		38.40	38.71								THE RADIOACTIVITY IS ASSOCIATED WITH AN IRREGULAR BLEB OF BARITE																								
R		38.40	38.71								AND A SOOTY PITCHBLENDE DISSEMINATED IN THE ADJACENT HE.																								
/		38.71	43.59	4.88				BROS	HE	PY		BR	RP				2							P1	P+	P1			D5	72			16		
L						HB4			8TCB								2								D+		P1			H>	D)					
R		39.78	41.15								54745 69207																								
R		41.15	42.67								54745 69207																								
R		42.67	44.20								54745 69207																								
/		43.59	45.42	1.83			X	BROS	HE	PY		BR	RP				2							P1	P1	P2			D4	D1			25		
L						HB4			8TCB								2								D+		P2			H>	D)					
R		44.20	45.72								54744																								
/		45.42	49.38	3.96				BROS	HE	PY		BR	RP				2							P1	P+	P1			D5	72			16		
L						HB4			8TCB								2								D+		P1			H>	D)					
R		45.72	47.24								54745 69207																								
R		47.24	48.77								54745 69207																								

DRILLHOLE/TRAVERSE --- 80CH009 --- (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	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		48.77	50.29								54745	69207																							
/		49.38	55.02	5.64			X	BROS	HE	PY		BR	RP				FL			55				P1	P2	P2				D3	D1			25	
L						HB4			5GCB								2								82		P2				H>	D)				
R		50.29	51.82								54745	69207																							
R		51.82	53.34								54745	69207																							
R		53.34	54.86								54745	69207																							
R		54.86	56.39								54745	69207																							
/		55.02	55.53	.51			X	BROS	HE	PY		BR	RP				FL			55				P1	D+	D1				P7	71			16	
L						HB4			5GCB								2								D+		D1				H>	D)				
/		55.53	57.61	2.08			X	BROS	HE	PY		BR	RP				FL			55				P1	P2	P2				D3	D1			25	
L						HB4			5GCB								2								82		P2				H>	D)				
/		57.61	60.05	2.44			X	BROS	HE	PY		BR	RP				2							P1	P+	P1				D5	72			16	
L						HB4			8TCB								2								D+		P1				H>	D.				
/		60.05	60.66	.61				BRPE	QZ		7T1	BR			06	17	13							P4	P1	P2	P+			D1				35	
L						HB1			5G						34	CO	21									<=	P1	P3			H>	D.				
R		60.05	69.80								FRAGMENTS RARE, EITHER PERVASIVELY ALTERED OR FINELY MILLED.																								
/		60.66	61.42	.76			X	BRPE	QZ		7T1	BR			06	17	13							P4	P1	P2	P+			D1				35	
L						HB1			5G						34	CO	21									<=	P1	P3			H>	D+				
R		60.66	61.42								54745	69207																							
/		61.42	63.09	1.67				BRPE	QZ		7T1	BR			06	17	13							P4	P1	P2	P+			D1				35	
L						HB1			5G						34	CO	21									<=	P1	P3			H>	D.				
/		63.09	63.70	.61			X	BRCL	CL	BA	7A1	BR	RP		06	16	15							P4	P5	P1	P+			D2				03	
L						HB3			2G						47	CO	42								61	<+	P=	P3			H>	D.				
/		63.70	64.92	1.22			X	BRPE	QZ	HE	9A2	BR			06	17	13							P4	P1	P2	P+			D2	D+			25	
L						HB1			5G		8T1				34	CO	21									<=	P1	P3			H>	D.				
/		64.92	65.53	.61				BRPE	QZ		7T1	BR			06	17	13							P4	P1	P2	P+			D1				35	
L						HB1			5G						34	CO	21									<=	P1	P3			H>	D.				
/		65.53	68.58	3.05			X	BRPE	QZ	HE	9A2	BR			06	17	13							P4	P1	P2	P+			D1	D=			35	
L						HB1			5GPY		8T1				34	CO	21									<=	P1	P3			H>	D.				
/		68.58	69.80	1.22				BRPE	QZ		7T1	BR			06	17	13							P4	P1	P2	P+			D1				35	
L						HB1			5G						34	CO	21									<=	P1	P3			H>	D.				
/		69.80	71.63	1.83				BRPE	AB	CB		RP	BR				2							82	D+	P2		P4		D=	D=			64	
L						HB1			7RQZ								2										P2	P1			H<					

DRILLHOLE/TRAVERSE --- 80CH009 --- (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	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		69.80	71.63						THE RADIOACTIVITY IS ASSOCIATED WITH VERY DARK BRICK RED ROCK																											
R		69.80	71.63						WHICH IS UNDISTINGUISHED EXCEPT FOR COLOR. FRAGMENTS OBSCURED.																											
R		69.80	71.63						RADIOACTIVITY IS ADJACENT TO A 15MM WHITE QZ VEIN. ALTERATION																											
R		69.80	71.63						HAS GRADATIONAL CONTACTS WITH AB MOST INTENSE IN CENTER AND																											
R		69.80	71.63						GRADING OUTWARD TO INCREASING CB.																											
R		70.10	71.02						N01740 54516																											
/		71.63	72.09	.46				BRCL	CL			RP				25								P8	P1		D+							12	
L						HB3			2G							41									<=	D+									
/		72.09	72.54	.45				BROX	HE	CL	7A2	BR	RP	06	26	13								P2	P1	P2	P+	D*		D3	7=			15	
L						HB4			7T						34	CO	3								D=	<=	P1	P=		H>						
/	FLT	72.54	74.68	2.14			X	BROX	HE	CL	7A2	BR	RP	06	26	1X		FZ			60			P2	P1	P2	P+	D*		D3	7=			15	
/		74.68	76.50	1.82				BROX	HE	CL	7A2	BR	RP	06	26	13								P2	P1	P2	P+	D*		D3	7=			15	
L						HB4			7T						34	CO	3								D=	<=	P1	P=		H>						
/		76.50	80.68	4.18				BRPE	QZ	AB		RP	BR			3								P4	P=	P1		P3		D1	D+			46	
L						HB1			GR							31									<+	P=	P=		HE						
R		76.50	88.54						ALTERATION OBSCURES FRAGMENTS.																											
/	FLT	80.68	81.29	.61			X	BRPE	QZ	AB		RP	BR			X		FZ			60			P4	P2	P1		P3	CY	D1	D+			71	
R		80.68	81.29						CL AND CLAY RICH GOUGE.																											
/		81.29	81.38	.09				BRPE	QZ	AB		RP	BR			3								P4	P=	P1		P3		D1	D+			46	
L						HB1			GR							31									<+	P=	P=		HE						
/		81.38	81.84	.46			X	BRPE	QZ	AB		RP	BR	17	68	3		FL			60			P2	P=	P2	P1	P4		D+	D+			66	
L						HB1			6G						12	FC	31								<+	P=	P=		HE						
/		81.84	82.30	.46			X	BRCL	CL	AB		RP	BR			24								P1	P8	P1		P3		D=	D+			03	
L						HB1			2G							31									<+	P=	P=		HE						
/		82.30	84.73	2.43			X	BRPE	QZ	AB		RP	BR	17	68	3		FL			60			P2	P=	P2	P1	P4		D+	D+			66	
L						HB1			6G						12	FC	31								<+	P=	P=		HE						
/		84.73	84.89	.16			X	BRPE	QZ	AB		RP	BR	17	68	3		FL			60			00	<+	00		P9		00	61			66	
L						HB1			GR						12	FC	31								<*	00	00	P=		00					
R		84.73	84.89						SIMILAR TO PREVIOUS STRONGLY RADIOACTIVE INTERVAL.																											
/		84.89	88.54	3.65			X	BRPE	QZ	AB		RP	BR	17	68	3		FL			60			P2	P=	P2	P1	P4		D+	D+			66	
L						HB1			6G						12	FC	31								<+	P=	P=		HE						

DRILLHOLE/TRAVERSE --- 80CH009 --- (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	GZ	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
/		88.54	96.93	8.39				BROX	HE	CL		BR	RP			23								P2	P2	P2				D3	D*			14	
L						HB1			5G							2									6=	<+	P2	P1			H>					
R		88.54	96.93						INADDITION TO THE COARSE BLEBS AND EUHEDRAL CRYSTALS THE MATRIX																												
R		88.54	96.93						HAS A DARK COLOR DUE TO FINELY DISSEMINATED HE. FRAGMENTS																												
R		88.54	96.93						OBSCURED BY ALTERATION. BA-CB VEINS APPEAR TO BE LATEST FEATURE																												
R		88.54	96.93						THEY VARY FROM <1 TO 10MM IN WIDTH.																												
/		96.93	99.36	2.43				BRCL	CL	HE		RP				13								P2	P3	P2				D2	D*			14	
L						HB3			3G							3									6=	V=	P1				H>	V*				
R		96.93	102.87						UPPER CONTACT GRADATIONAL INTO BROX LOWER INTO BRPE.																												
/	FLT	99.36	99.67	.31			X	BRCL	CL	HE		RP				38		FZ		60				P2	P3	P2			CY	D2	D*			14	
L						HB3			3G							7									6=	V=	P1				H>	V*				
R		99.36	99.67						SOME GOUGE																												
/		99.67	102.20	2.53			X	BRCL	CL	CB		RP				13								72	P3	P3				D1	D*			34	
L						HB3			3GQZ							3									6*	V2	P1				H>	V)				
R		99.67	102.87						CP IN CB-QZ VEINS.																												
R		99.67	101.19						54745 69207																												
R		101.19	102.87						69061 54515																												
/	FLT	102.20	102.29	.09			X	BRCL	CL	HE		RP				17		FZ		60				P2	P3	P2				D2	D*			14	
L						HB3			3G							7									6=	V=	P1				H>	V*				
/		102.29	102.36	.07			X	BRCL	CL	CB		RP				13								72	P3	P3				D1	D*			34	
L						HB3			3GQZ							3									6*	V2	P1				H>	V)				
/		102.36	102.87	.51			X	BRCL	CL	HE		RP				13								P2	P1	P2				D2	D3	D*		24	
L						HB3			6TPY							3									6=	V1	P1				H>	V*				
R		102.36	102.87						RADIOACTIVITY DUE TO A SOOTY BLACK MINERAL.																												
/		102.87	110.19	7.32				BRPE	CL		8T3	BR		07	38	2								P2	P3	P4	P1	D)		D1	D*			24	
L						HB1			3G		3G3			11	CC	21									7*	<+	P3	P1			HE	D*				
R		102.87	130.55						EUHEDRAL CB CRYSTALS COMMON IN MATRIX. BRECCIA CONTAINS NUMEROUS																												
R		102.87	130.55						FRAGMENTS OF BROX AND SEVERAL CONTAINING CP. CL IS THE MOST																												
R		102.87	130.55						COMMON MINERAL IN MATRIX. THIS BRECCIA APPEARS TO BE LATE.																												
/		110.19	118.26	8.07			X	BRPE	CL		7A6	BR		08	49	2								P2	P1	P3	P1	D)		D2	8*			24	
L						HB1			3G		7T2			11	CC	21									00	<+	P2	P2			HE	8)				

DRILLHOLE/TRAVERSE --- 80CH009 --- (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		110.19	118.26						CP IN MG XTALS, MATRIX (USUALLY WITH CL), AND CB-BA VEINS.																												
/		118.26	120.55	2.29			X	BRPE	CL		7A6	BR		07	28	2							P2	P1	P2	P1	D)		D2	8+			24	
L						HB1			3G		7T2			22	CC	21								00	<+	P1	P3		HE	8+					
/		120.55	121.31	.76			X	BRPE	CL		7A6	BR		07	28	2							P2	P1	P2	P1	D)		D2	8+			24	
L						HB1			3G		7T2			22	CC	21								00	<+	P1	P3		HE	8)					
/		121.31	128.17	6.86			X	BRPE	CL		7A6	BR		07	28	2							P2	P1	P2	P1	D)		D2	8+			24	
L						HB1			3G		7T2			22	CC	21								00	<+	P1	P3		HE	8+					
/		128.17	130.24	2.07				BRPE	CL		8T3	BR		07	38	2							P2	P3	P4	P1	D)		D1	D+			24	
L						HB1			3G		3G3			11	CC	21								7+	<+	P3	P1		HE	D+					
/		130.24	130.55	.31			X	BROS	HE	PY						14									P1				P5	P3			16	
L						HB4			8T							4								V1		P1			HE	6(					
/		130.55	134.27	3.72				BRCL	CL	AB	6G6	BR		07	18	14							P=	P3	P3	P1	P2		D1	D+			24	
L						HB3			3GCB		6R1			12	CC	31									<+	P2	P=			D.					
R		130.55	134.87						AN ALBIZED FRAGMENT CONTAINS 10% CP. ZONED, EUHEDRAL CB CRYSTALS																												
R		130.55	134.87						WITH CL CORES VERY COMMON IN MATRIX.																												
/		134.27	134.54	.27			X	BROX	HE							13													P9				06	
L						HB4			1N							21								V=											
/		134.54	134.87	.33				BRCL	CL	AB	6G6	BR		07	18	14							P=	P3	P3	P1	P2		D1	D+			24	
L						HB3			3GCB		6R1			12	CC	31									<+	P2	P=			D.					
/		134.87	138.99	4.12				BRPE			8T5	BR				24							P2	P2	P3	P2			D=	D+			34	
L						HB1			5A		6G3					32								V(	<+	P1	P2		HE	V(					
R		134.87	139.60						LOCALLY MATRIX IS QZ, USUALLY CL-CB-HE.																												
/		138.99	139.60	.61			X	BRPE			8T5	BR				46							P2	P3	P2	P1			D=	D+			14	
L						HB1			5A		6G3					41								V(	<=	P1	P2		HE	V)					
R		138.99	139.60						CP OCCURS IN 2MM FRACTURES WHICH ALSO CONTAIN MINOR GOUGE.																												

A							PPM U	PPM CU	PPM CO	PPM AG	PPB AU	PPM MO		CPS
A	MIN	0.00	0.00	0.00			CHEMEX	CHEMEX	CHEMEX	CHEMEX	CHEMEX	CHEMEX		SCNTRX
A	LAB	0.00	0.00	0.00			1H-COR	1H-COR	1H-COR	1H-COR	1H-COR	1H-COR		IN BAG
A	TYP	0.00	0.00	0.00										
A	GGG	20.42	21.09	.67	100.0	J17259	3.5	1200	58	0.1	2	29		120
A	GGG	21.09	22.86	1.77	100.0	J17260	3.5	390	20	0.1	2	29		120
A	GAG	22.86	23.47	.61	100.0	J17261	2.0	1400	16	0.1	2	29		120
A	GGG	23.47	24.99	1.52	100.0	J17262	4.0	295	6	0.1	2	29		120

DRILLHOLE/TRAVERSE --- 80CH009 --- (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 GGG	24.99	26.82	1.83	100.0	J17263	5.0	180	8	0.1	2	29	120
A GAG	26.82	27.74	.92	100.0	J17264	5.5	600	32	0.1	2	29	120
A GAG	27.74	29.26	1.52	100.0	J17265	7.5	300	26	0.1	2	29	120
A GAG	29.26	30.78	1.52	100.0	J17266	5.5	1400	28	0.1	2	29	120
A GAG	30.78	32.31	1.53	100.0	J17267	6.0	500	76	0.1	2	29	120
A GGG	32.31	33.07	.76	100.0	J17268	18.0	1000	174	0.1	8	19	120
A GAG	33.07	35.42	2.35	100.0	J17269	13.0	600	240	0.1	15	50	120
A GAG	35.42	36.73	1.31	100.0	J17270	7.0	300	330	0.1	15	50	120
A GAG	36.73	38.25	1.52	100.0	J17271	12.0	500	420	0.1	15	50	120
A AAG	38.25	39.78	1.53	100.0	J17272	601.5	700	655	0.1	15	50	600
A GAG	39.78	41.15	1.37	100.0	J17273	14.0	200	460	0.1	15	50	120
A GAG	41.15	42.67	1.52	100.0	J17274	17.0	600	445	0.1	12	45	120
A GAG	42.67	44.20	1.53	100.0	J17275	8.0	600	275	0.1	12	45	120
A GGG	44.20	45.72	1.52	100.0	J17276	6.0	515	114	0.1	12	45	120
A GAG	45.72	47.24	1.52	100.0	J17277	25.0	900	310	0.1	12	45	120
A GAG	47.24	48.77	1.53	100.0	J17278	18.0	1200	535	0.1	12	45	120
A GAG	48.77	50.29	1.52	100.0	J17279	11.0	500	290	0.1	12	45	120
A GAG	50.29	51.82	1.53	100.0	J17280	13.0	500	120	0.1	12	45	120
A GAG	51.82	53.34	1.52	100.0	J17281	4.5	500	156	0.1	5	39	120
A GAG	53.34	54.86	1.52	100.0	J17282	16.0	200	370	0.1	5	39	120
A GAG	54.86	56.39	1.53	100.0	J17283	12.0	300	182	0.1	5	39	120
A GAG	60.66	61.42	.76	100.0	J17284	3.0	300	24	0.1	5	39	120
A AGG	70.10	71.02	.92	100.0	J17285	559.3	140	122	0.2	2	27	400
A GAG	99.67	101.19	1.52	100.0	J17286	42.0	800	48	0.4	6	22	120
A AAG	101.19	102.87	1.68	100.0	J17287	381.0	500	575	0.4	6	22	360
A 001	68.58	70.10	1.52	100.0	J17804	3.5	20	6	0.2	2	27	130

DRILLHOLE/TRAVERSE --- 80CH009 --- (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
R TGG	68.58	70.10							10164					
A 001	71.02	71.63	.61	100.0	J17805	12.5		16	82	0.2	2	27		125
R TGG	71.02	71.63							10164					
A 001	71.63	73.15	1.52	100.0	J17806	7.5		30	270	0.2	2	27		130
R TGG	71.63	73.15							10164					
A 001	102.87	105.16	2.29	100.0	J17807	9.5		76	62	0.4	6	22		140
R TGG	102.87	105.16							10164					
A 001	105.16	106.68	1.52	100.0	J17808	8.5		138	44	0.4	6	22		125
R TGG	105.16	106.68							10164					
/ END														