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 : 6802

DRILLHOLE/TRAVERSE 80CH015 COLLAR ELEVATION 1124.00 AZIMUTH(LEG 1) 90.00 GEOLOGGED BY : WDE
TOTAL DEPTH/LENGTH 150.57 NORTHING(- IF S) 3713.00 VERTICAL ANGLE -50.00 DATE DY/MON/YR 12/JUL/80
CORE/HOLE DIAMETER B EASTING (- IF W) -52.00 CO-ORD SYSTEM GRD PROJECT NUMBER WJV

K E Y	F L A G	INTERVAL (MT.2) FROM	INTERVAL (MT.2) TO	INTERVAL (MT.2) INT	CORE RECOV -MISS +PC.1	MF % OI M ROCK IR X TYPE	TYPI-MINS TM 1	TM 2	QAL MIN 1	TEX-TURES MAJOR TX	TX	GRAIN -+ M CA X	FRACS DEN	M	ID	STRUCTURES S T	AZM	D O	I P.	B D 1	ALT/N ASSEM.+ MINERALIZATION. AI LN TT BM OI RN ET ZONE
						ROC DE P			QAL	TX	TX	SR SO	SML	X		P		B	.P	B	FL BA C1 C3 MU HA H: CP HA HW HOW
					R.Q.D.	U- EN R NIT PV OV	COLOR		MIN 2	MINOR		ON H/ RD PC	TOO PDW	M 2	ID	L G	AZM	O T	L G	D 2	1 2 1 2
/		0.00	4.88	4.88		OVER															
R		0.00	4.88			SIMILAR TO BEDROCK. SINGLE LARGE BOULDER CORED.															
R		4.88	22.71			CB MATRIX DO OR AK															
/		4.88	5.49	.61		X BRPQ	CB	PY	9A5	BR		17 58 12						P4 <+	P2	P1	7+ 74
L					HB2		8T		8T4			12 CC 2						V+	P1	P4	7+
/		5.49	13.11	7.62		BRPQ	CB	PY	9A5	BR		17 58 12						P4 <+	P2	P1	7+ 74
L					HB2		8T		8T4			12 CC 2						V+	P1	P4	
/		13.11	22.71	9.60		X BRPQ	CB	PY	9A5	BR		17 58 12	FL		60			B4 8=	P2	P1	8= 64
L					HB2		8TCL		8T4			12 CC 2						V. V(	V+	D= P4	
R		13.11	22.71			CL USUALLY OCCURS WITH MATRIX CB AND MAY BE REPLACING IT. FL															
R		13.11	22.71			OCCURS WITH PY IN FRACTURES. BA OCCURS IN A SINGLE 4CM WIDE VEIN															
/		22.71	29.02	6.31		BRPQ	CL	MG	8A3	BR	RP	07 27 23	FL		40			82 P2	P3	P1	D1 D+ 33
L					HB1		3G		8T3			21 FO 2						D (	P2	P2	MG
R		22.71	29.02			MG IN EUHEDRAL GRAINS UP TO 10MM ACROSS. MG OFTEN PARTIALLY															
R		22.71	29.02			ALTERED TO CL. LOCALLY GRADES INTO BROS AND BRCL. EUHEDRAL CB															
R		22.71	29.02			CRYSTALS ARE COMMON OFTEN RIMMED WITH CL.															
/		29.02	30.36	1.34		BRPQ	CB	CL	8A3	BR		07 17 2						P2 P2	P2	P+	D= D= 44
L					HB2		5GCP					22 FO 2						D.	V+	P1 P3	D+
R		29.02	48.01			FRAGMENTS ARE NOT ABUNDANT USUALLY REPLACED BY CL. PY AND CP															

DRILLHOLE/TRAVERSE --- 80CH015 --- (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	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
R		29.02	48.01						HAVE SIMILAR OCCURRENCES AND ARE WIDELY DISPERSED THROUGH OUT																											
R		29.02	48.01						ROCK ALTHOUGH MOST COMMON WITH CL IN FRACTURES. IN MG CRYSTALS																											
R		29.02	48.01						AND WITH CB IN MATRIX. THE CP IS IN A SERIES OF 50CM TO 100CM																											
R		29.02	48.01						WIDE CB-QZ-MG DYKES AND THE ADJACENT BRPE. THE DYKES ARE																											
R		29.02	48.01						DESCRIBED BELOW.																											
/		30.36	31.39	1.03			X	BROS	MG	CB					2		CN		T	60	P1	P=	P5				D1	D2				74		
L						HB4			8TPY						21		CN		B	60		V(	V(	P5			MG	D+						
/		31.39	32.22	.83				BRPQ	CB	CL	8A3	BR		07	17	2						P2	P2	P2	P+		D=	D=				44		
L						HB2			5GCP					22	F0	2						D.		V+	P1	P3		D+						
/		33.22	39.23	6.01			X	BRPQ	CB	CL	7A2	BR		07	17	2						P3	P2	D2	P+	D)	D=	D)				44		
L						HB2			5GCP		9A2			22	F0	2						D.		V+	D2	P2		D+						
R		33.22	39.23						ROCK HAS A MOTTLED APPEARANCE WITH ALTERNATING BLEACHED BRPQ AND																											
R		33.22	39.23						IRREGULAR PODS? OF CL. MG. CB. AND CP WHICH COULD BE TERMED BRCL																											
R		33.22	39.23						CP IS MOST ABUNDANT IN MG CRYSTALS AND DISSEMINATED IN THE PODS																											
R		33.22	39.23						ONLY MINOR CP BLEBS OCCUR IN THE BLEACHED BRPQ. 20CM BRCL PODS																											
R		33.22	39.23						OCCUR APPROXIMATELY EVERY 30CM DOWN THE INTERVAL. MG AND CB																											
R		33.22	39.23						EUHEDRAL AND OFTEN RIMMED BY CL.																											
/		39.23	39.87	.64			X	BROS	CB	MG					2						71	P=	P+				D3	D=				64		
L						HB4			8TCP						2							6=					MG	D=						
R		39.23	39.87						CP MOST ABUNDANT NEAR MARGINS AND IN ADJACENT CL RICH BRPQ.																											
/		39.87	42.37	2.50			X	BRPQ	CB	CL	8A3	BR		07	17	2		FL			45	P3	D=	P2	P+		D=	D)				64		
L						HB2			5GCP					22	F0	2						D.	V)	V+	P1	P3		D)						
R		39.87	48.01						BROX DYKES GENERALLY PARALLEL FOLIATION.																											
R	TGG	41.15	42.37						54669																											
/	DYK	42.37	44.04	1.67			X	BROX	MG	CB					1		CN		T	45	P1	P1	P5				D3					54		
L						HB4			8T						1		CN		B	45		V)		P5			MG							
R		42.37	44.04						CONTAINS A FEW CB ALTERED FRAGMENTS. CL DISSEMINATED PLUS SOME																											
R		42.37	44.04						MG ALTERING TO CL. BA CONCENTRATES NEAR CONTACTS.																											
/		44.04	46.76	2.72			X	BRPQ	CB	CL	8A3	BR		07	17	2		FL			45	P3	D=	P2	P+		D=	D)				64		
L						HB2			5GCP					22	F0	2						D.	V)	V+	P1	P3		00						

DRILLHOLE/TRAVERSE --- 80CH015 --- (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
/	DYK	46.76		47.40	.64				X	BROX	MG	CB						I		CN		T	45		D)	P6				D3					
L							HB4			8T																D1		P6			MG			64		
/		47.40		48.01	.61				X	BRPG	CB	CL	8A3	BR		07	17	2		FL			45		P3	D=	P2	P+				D=	D)			
L							HB2			5GCP						22	F0								D.	V)	V+	P1	P3			00		64		
R		48.01		57.30							BLEACHED ARGILLITE FRAGMENTS IN A CL-CB-MG MATRIX. CP AND																								
R		48.01		57.30							RADIOACTIVITY ARE CLOSELY RELATE TO EACH OTHER AND THE MATRIX.																								
R		48.01		57.30							CP IS USUALLY FINELY DISPERSED BUT OVER SHORT INTERVALS EXCEEDS																								
R		48.01		57.30							10X OF ROCK. FOLIATION SOMEWHAT ERRATIC. CL RIMMED CB COMMON.																								
/		48.01		48.55	.54				X	BRSO	CB	PY								CN		T	45	P1	<+	P3	P+				61	<2			
L							HB4			8TMG										CN		B	45				P3	P2			MG	<=		44		
R		48.01		48.55							CONSISTS OF 2 NARROW ZONES PLUS ADJACENT MINERALIZED BRPE.																								
R		48.01		48.55							ROCKS HAVE SLIGHT RED HUE LOCALLY. NO OBVIOUS MINERALS																								
R		48.01		48.55							CORRESPOND TO RADIOACTIVITY.																								
/		48.55		50.75	2.20					BRPE	CB	CL	8A6	BR	FL	07	38			FL			45	P2	61	P3	P1				D=	<+		34	
L							HB1			5GMG		8T1				11	FC								6)	<)	P2	P3				MG	<)			
/		50.75		51.21	.46				X	BRPE	CB	CL	8A6	BR	F/	07	38			FL			45	P2	61	P3	P1				D=	<+		24	
L							HB1			5GMG		8T1				11	FC								6)	<)	P2	P3				MG	<1			
R		50.75		51.21							RECOVERY IS POOR IN A SILL SHEAR ZONE WHICH APPEARS TO CUT																								
R		50.75		51.21							PRE-EXISTING MINERALIZATION. VERY HIGH CPS ON PROBE SUGGEST THAT																								
R		50.75		51.21							THE BEST MINERALIZATION IS NOT CORED.																								
/		51.21		51.27	.06					BRPE	CB	CL	8A6	BR	FL	07	38			FL			45	P2	61	P3	P1				D=	<+		34	
L							HB1			5GMG		8T1				11	FC								6)	<)	P2	P3				MG	<)			
/		51.27		52.27	1.00				X	BRPE	CB	QZ	8A6	BR	FL	07	38			FL			45	P4	00	P3	P1				00	00		76	
L							HB1			5GBA		8T1				11	FC								<1	<)	P2	P3				00	00			
R		51.27		52.27							BA RED. CB-QZ-BA FORMS MATRIX.																								
/		52.27		54.19	1.92					BRPE	CB	CL	8A6	BR	FL	07	38			FL			45	P2	61	P3	P1				D=	<+		34	
L							HB1			5GMG		8T1				11	FC								6)	<)	P2	P3				MG	<)			
/		54.19		55.78	1.59				X	BRCL	CL	CP	7R2	BR	FL	07	17			FL			00	P3	P3	P1	P1				D=			13	
L							HB3			2G		8T1				23	F0										V+	P2				H>	<1			
R		54.19		55.78							MOST MG IS ALTERED TO H[illegible]E ROCK HAS A SLIGHT RED STAIN DUE TO																								

DRILLHOLE/TRAVERSE --- 80CH015 --- (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		54.19	55.78						HE. ALTHOUGH 10% CP NO PY. CP PARALLELS FOLIATION. QZ USUALLY HE																												
R		54.19	55.78						STAINED. CL MATRIX VERY DARK.																												
/		55.78	57.30	1.52				BRPE	CB	CL	8A6	BR	FL	07	38	2		FL			45			P2	61	P3	P1			D=	<+			34	
L						HB1			5GMG		8T1			11	FC	21									6)	<)	P2	P3			MG	<)				
/		57.30	60.87	3.57				BRPE	CL		5A3	BR		07	27	45								P3	71	P2	P=				D.			24	
L						HB3			3G		8A2			03	FC	2									V(	V+	D1	P4				D.				
R		60.05	60.35						INCREASED HE STAINING CORRESPONDS TO INCREASED RADIOACTIVITY.																												
/		60.87	62.64	1.77			X	BRPE	CL		5A3	BR		07	27	45								P3	7+	P2	P=			D1	D.			24	
L						HB3			3G		8A2			03	FC	2									V(	V+	D1	P4			H>	D)				
R		60.87	62.64						CP IN CORE OF HE CRYSTALS. ALTHOUGH HX FAIRLY UNIFORMLY																												
R		60.87	62.64						DISTRIBUTED CP CLUSTERS.																												
/		62.64	64.01	1.37				BRPE	CL		5A3	BR		07	27	45								P3	71	P2	P=				D.			24	
L						HB3			3G		8A2			03	FC	2									V(	V+	D1	P4				D.				
/		64.01	65.01	1.00				BRCL	CL	HE	6A2	BR	FL	06	17	12		FL			45			P2	P4	P2				D2	D)			03	
L						HB3			1G		RP		2	4F	01											<)	P2	P=			AE	D*				
R		64.01	72.15						APPEARS TO BE A CL ALTERATION ZONE ADJACENT TO THE BROX DYKE.																												
/		65.01	66.23	1.22			X	BROX	HE	CL						1		FL			45			D1	D1	P5				D3	D.			23	
L						HB4			2GCB							1		CN		B	80					V=	P5				HE	6)				
R		65.01	66.23						CP FINELY DISSEMINATED WITH HE AND CL. PROBABLY A BROX DYKE.																												
/		66.23	67.85	1.62				BRCL	CL	HE	6A2	BR	FL	06	17	12		FL			45			P2	P4	P2				D2	D)			03	
L						HB3			1G		RP		2	4F	01											<)	P2	P=			AE	D*				
/		67.85	69.19	1.34			X	BROX	HE	CL						2		FL			45			D2	D3					D5	D(			04	
L						HB4			1GCB							2											D3				HE	D(				
/		69.19	70.41	1.22				BRCL	CL	HE	6A2	BR	FL	06	17	12		FL			45			P2	P4	P2				D2	D)			03	
L						HB3			1G		RP		2	4F	01											<)	P2	P=			AE	D*				
/		70.41	71.78	1.37			X	BROX	HE	CB		FL				2		FL			50					D5				D5	D)			45	
L						HB4			9T							2											<+	D5				D.				
R		70.41	71.78						HE DISSEMINATED AND CLUSTERED PARALLEL TO FOLIATION.																												
/		71.78	72.15	.37				BRCL	CL	HE	6A2	BR	FL	06	17	12		FL			45			P2	P4	P2				D2	D)			03	
L						HB3			1G		RP		2	4F	01											<)	P2	P=			AE	D*				
/		72.15	85.34	13.19				BRPE	AB	CL	7R4	BR	GN	07	27	12		FL			45			P2	P1	P3	P2	P4		P=	D(			24	
L						HB1			3GCB		9A2			23	CC	2											<+	P1	P+							

DRILLHOLE/TRAVERSE --- 80CH015 --- (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		72.15	89.00						FOLIATION WEAK. GRADES LOCALLY TOWARD BRCL.																												
/		85.34	88.39	3.05			X	BRCL	CL	CB		FL				1		FL			45			P8	D1			D1				03		
L						HB3			IGHE							1										D1									
/		88.39	89.00	.61				BRPE	AB	CL	7R4	BR	GN	07	27	12		FL			45			P2	P1	P3	P2	P4		P=	D(		24		
L						HB1			3GCB		9A2			23	CC	2										<+	P1	P+							
/		89.00	99.97	10.97				PLIT	CB							15								P2	D=	P3	P2		D)			14		
L						HSO			5A							42										<=		P4							
R		89.00	108.81						APPEARS TO BE AN ENORMOUS BLOCK OF ONLY SLIGHTLY CRACKLED AND																												
R		89.00	108.81						ALTERED PELITE SURROUNDED BY BRECCIA. MOST FRACTURES FILLED WITH																												
R		89.00	108.81						CALCITE. SOME RESIDUAL COMPOSITIONAL BANDING.																												
/		99.97	102.29	2.32			X	PLIT	CB			BR				15								P2	D=	P3	P2	P2	D)			14		
L						HSO			5A							42										<=		P4							
R		99.97	102.29						AN IRREGULAR FRACTURE CONTAINS ALBITIZED PELITE FRAGMENTS IN A																												
R		99.97	102.29						CB MATRIX SURROUNDED BY ONLY CB ALTERED PELITE WALLROCKS.																												
/		102.29	108.81	6.52				PLIT	CB							15								P2	D=	P3	P2		D)			14		
L						HSO			5A							42										<=		P4							
/		108.81	139.14	30.33				PLIT	CB							24								P2	D=	P3	P2		D)			14		
L						HSO			5A							31										<=		P4							
R		108.81	139.14						SIMILAR TO PREVIOUS SECTION BUT LARGELY ALBITIZED AS DESCRIBED																												
R		108.81	139.14						BELOW. ALBITIZATION HAS PRODUCED A MOTTLED PINKISH-PURPLE ROCK																												
R		108.81	139.14						AND IS APPARENTLY FRACTURE CONTROLLED ALTHOUGH MOST OF THE CA																												
R		108.81	139.14						FILLED FRACTURES POST-DATE THE ALTERATION.																												
R		108.81	139.14						THE ALBITIZATION IS USUALLY ADJACENT TO NARROW BRECCIA ZONES IN																												
R		108.81	139.14						WHICH STRONGLY ALBITIZED FRAGMENTS ARE MIXED WITH OTHER PELITE																												
R		108.81	139.14						FRAGMENTS AS DESCRIBED BELOW																												
R		108.81	139.14						FOLIATION WEAK AND RELATIVELY VARIABLE RANGING FROM 20-60 .																												
/		139.14	150.57	11.43				BRPE			8A3	BR	FL	07	17	2		CN		T	00		P3		P2	P+	P+		D1			24		
L						HB2					7A2			23	FO	12		FL			45			V+	<)	P2	P4		HE					
R		139.14	150.57						FOLIATION GRADUALLY SHIFTS FROM 00 TO 60 OVER THE INTERVAL.																												

DRILLHOLE/TRAVERSE --- 80CH015 --- (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		139.14	150.57							45 MOST COMMON ATTITUDE. BRPE CUT BY A SERIES OF 1CM TO 2M BROX																									
R		139.14	150.57							DYKES WHOSE CONTACTS PARALLEL FOLIATION. THE DYKES ARE DESCRIBED																									
R		139.14	150.57							BELOW.																									
R		139.14	150.57							FRAGMENTS RARE. CA AND DO ARE THE CB MINERALS. HE FORM <1MM																									
R		139.14	150.57							EUHEDRAL CRYSTALS.																									
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	22.71	24.38	1.67	100.0	J17809		3.5		64		114		0.1		7		8												120				
R	TGG	22.71	24.38							10164																								
A	001	24.38	25.91	1.53	100.0	J17810		3.0		28		64		0.1		7		8												120				
R	TGG	24.38	25.91							10164																								
A	001	25.91	27.43	1.52	100.0	J17811		5.0		20		48		0.1		7		8												120				
R	TGG	25.91	27.43							10164																								
A		27.43	29.02	1.59	994.0	J17410		2.0		2050		76																		120				
R	TGG	27.43	29.02							54669																								
A		29.02	30.36	1.34	0.0	J17411		2.5		12000		375																		120				
R	TAG	29.02	30.36							54670		69151																						
A		30.36	31.39	1.03	10.0	J17412		8.0		10400		1100																		120				
R	TAG	30.36	31.39							54670		69151																						
A		31.39	32.22	.83	988.0	J17413		2.5		1800		455																		120				
R	TAG	31.39	32.22							54670		69151																						
A		32.22	33.22	1.00	10.0	J17414		2.5		8400		162																		120				
R	TAG	32.22	33.22							54670		69151																						
A		33.22	35.36	2.14	995.0	J17415		2.0		500		126																		120				
R	TAG	33.22	35.36							54670		69151																						
A		35.36	36.42	1.06	9.0	J17416		5.5		9800		600																		120				

DRILLHOLE/TRAVERSE --- 80CH015 --- (CONTINUED)

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	
R TAG	35.36	36.42					54670	69151						
A	36.42	37.95	1.53	993.0	J17417	2.0	2300	270					120	
R TAG	36.42	37.95					54670	69151						
A 001	37.95	39.62	1.67	6.0	J17418	6.0	20400	420					120	
R TAG	37.95	39.62					54670	69151						
A 001	39.62	41.15	1.53	90.0	J17419	3.5	1400	118					120	
R TAG	39.62	41.15					54670	69151						
A 001	41.15	42.37	1.22	0.0	J17420	1.5	205	72					120	
A 001	42.37	44.04	1.67	6.0	J17812	1.5	36	130					120	
R TGG	42.37	44.04					10164							
R TGG	42.37	44.04					10164							
A 001	44.04	45.72	1.68	100.0	J17813	3.5	32	98	0.1	48	18		120	
R TGG	44.04	45.72					10164							
A 001	45.72	48.01	2.29	100.0	J17814	2.0	146	120	0.1	26	17		130	
R TGG	45.72	48.01					10164							
A 001	48.01	48.55	.54	100.0	J17421	348.0	11200	900	0.1	26	17		240	
R TAG	48.01	48.55					54670	69151						
A 001	48.55	49.47	.92	100.0	J17422	5.0	870	118	0.1	26	17		120	
R TGG	48.55	49.47					54669							
A 001	49.47	50.75	1.28	95.0	J17423	8.5	7800	360	0.1	26	17		120	
R TAG	49.47	50.75					54670	69151						
A 001	50.75	51.21	.46	33.0	J17424	161.0	16400	190	0.1	26	17		170	
R NAG	50.75	51.21					54671	69152						
A 001	51.21	52.27	1.06	97.0	J17815	5.5	350	100	0.1	26	17		120	
R TGG	51.21	52.27					10164							
A 001	52.27	54.19	1.92	100.0	J17816	3.5	20	66	0.1	26	17		120	
R TGG	52.27	54.19					10164							

DRILLHOLE/TRAVERSE --- 80CH015 --- (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	54.19	55.78	1.59	87.0	J17425	1203.4	23600	132	0.1	34	31	760
R NAG	54.19	55.78					54671	69152				
A 001	55.78	57.30	1.52	100.0	J17817	7.0	118	52	0.1	34	31	125
R TGG	55.78	57.30					10164					
A 001	57.30	58.83	1.53	100.0	J17818	8.5	60	44	0.1	34	31	125
R TGG	57.30	58.83					10164					
A 001	58.83	60.87	2.04	79.0	J17819	46.0	94	72	0.1	11	34	160
R TGG	58.83	60.87					10164					
A 001	60.87	62.64	1.77	86.0	J17426	4.0	2200	116	0.1	34	31	120
R TAG	60.87	62.64					54670	69151				
A 001	62.64	65.01	2.37	100.0	J17820	3.5	186	82	0.1	11	34	125
R TGG	62.64	65.01					10164					
A 001	65.01	66.23	1.22	100.0	J17427	5.0	885	122	0.1	11	34	120
R TGG	65.01	66.23					54669					
A 001	66.23	69.19	2.96	100.0	J17428	2.5	925	104	0.1	11	34	120
R TGG	66.23	69.19					54669					
/ END												