Giant

SHAFT :
LEVEL :
HEADING :
AREA :
HOLE COMPLETED :
DATE LOGGED : JAN 11/92
DRILLER :
LOGGED BY : N Nendsa
PLOTTED ON : #29.
SCALE :
PAGE : ____ OF ____
INPUT :

DRILL HOLE	NORTHING	EASTING	ELEVATION	LENGTH	CAT
22986	925N	712E	5244	128' B/T	

DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP
0	S60E	-5	15		-5	88		-11						

DIST	Id	ROCK DESCRIPTION Nam	Col	Grs	Com	Text	Alt	STRUCT. B/S S	A1	J/F F	A2	MINERALS % Gangue Qtz	Car	% METALLIC Gs	Py	Gs	Asp	Au ASSAY DATA Dist	Smpl #	Wdth	Assy 1	Assy 2	COMMENTS 1	COMMENTS 2
15.5		SCS	GG	FG	SS	COT	QCV					15	10	FG	.1		Tr?	5.0	84513		0.038		fine calcite	
												12	9		1			10.0	14		0.019			
												15	10		1		Tr?	15.0	15		0.017		Gr 2' to 13	
27.5		SCS	TGY	FG	SS	MOT	BAF	S	70			3			Tr			21.0	16		0.033		minor flecks weak	sericite
												3			Tr			27.5	17		0.013			
40.5		SCS	TGY									3			Tr			33.0	18		0.016		Gr1 to 33	stronger sericite
												5			Tr			36.5	19		0.015			
												2			Tr			40.5	20		0.012			
44.5		SES	TGY	FG	SS	COT						10		FM	1	VF	.3	44.5	21		0.059			
60.5		CSS	GG	FG	SS	COT						10			1		Tr	50.0	22		0.013		some mottled sections	
												8			1		Tr	55.0	23		0.016			
												5			Tr			60.5	24		0.029			
91.0		SES	TGY	FG	SS							40		FM	1	VF	Tr	65.5	25		0.080			
												40			2		0.5	70.5	26	5.0	0.259			
												10			Tr			75.5	27		0.041			
												10			Tr			80.5	28		0.016			
												30			1.0		Tr	86.0	29		0.039		Gr1' to 87	
												15			1	VF	0.4	91.0	30		0.234			
101.0		CSS	GG	FG	S	HPM	QCV					5			Tr			96.0	31		0.029			
												5			Tr			101.0	32		0.019			
111.0		SES	TGR	FG	SS	lam						5			Tr			106.0	33		0.014			
												5			Tr			111.0	34		0.018			232/80
119.0		QC	GY	FG	M	COT						60		FG	1.2	VF	1.0	115.0	35	4.0	0.258		13.0/8.0	
												60		1	1.2	VF	1.0	119.0	36	4.0	0.207			
128.0		CSS	TGR	FG	S	COT	DPF					5		FG	0.5			128.0	37		0.031		cost 5'	
EOH																								
B.T.																								