



SHAFT 1060R HEADING 907 UPPER HOLE COMPLETED DRILLER PLOTTED ON # 29 PAGE OF

LEVEL AREA RAMP DATE LOGGED 19/01/92 LOGGED BY N Nendesa SCALE INPUT

DRILL HOLE 22994 NORTHING 1225N EASTING 600E ELEVATION 5194 LENGTH 81' CAT

DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP
<u>0</u>	<u>260E</u>	<u>-50</u>	<u>15</u>		<u>-50</u>									

DIST		Id	ROCK DESCRIPTION						STRUCT.				MINERALS						Au ASSAY DATA					COMMENTS 1	COMMENTS 2
			Nam	Col	Grs	Com	Text	Alt	B/S	J/F	% Gangue		% METALLIC				Dist	Smpl #	Wdth	Assy 1	Assy 2				
									S	A1	F	A2	Qtz	Car	Gs	Py	Gs	Asp							
2.5			Casing																						
24.5			CSS	LG4	FG	S		OCU					5		FG	TR			6.0	84283	3.5	.243			
													5		0.2	FG	TR		12.0	84		.067			
													10		0.3		0.2		13.0	85		.045			
													10		TR		TR		24.5	86		.025			
38.0			SS	GG	FG	SS	CO.T	OCU					7		TR				29.0	87		.025			
													5		TR				34.0	88		.013			
48.0			SS	TN	FG	S	CO.T						5		TR				39.0	89		.019			
			SS	TN	FG	(S)			56.7				8		FG	0.2	FG	TR	43.0	90	40	.474			
71.0			SS	TG4	FG	SS	CO.T	OCU					7		0.2		TR		45.0	91		.082			
													3		MG	TR			48.0	92		.058			
													5		0.2				53.0	93		.035			
													7		0.1				58.0	94		.022			
													7		0.1				63.0	95		.019	Gr 1' to 61		
													5		0.2		TR		68.0	96		.021			
													60		0.2		TR		71.0	97		.020	2' of white of 2		
81.0			SS	TG4	FG	S							5		TR				76.0	98		.015	Gr 1' to 74		
													3						81.0	99		.016			
CO.T																									