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INPUT :

CAT

[illegible]

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 #	Width	Assy 1	Assy 2				
									S	A1	F	A2	Qtz	Car	Gs	Py	Gs	Asp							
0-16		W	SCS	T64	F	SS	LAM	CAL	S 45°				2%			Tc			0-9	73993	8'	.02			
16-18.5		D	SCS	T64	M	S	MGT	QC	S 50				20%			Tc			Q-16	73994	8	.02			
18.5-30		LG-9	SCS	T64	M	S	HGT	QC	S 50				4%			Fe 2%			16-18.5	73995	2.5	.02			
30-59			SCS		IMG		LAM		S 70				1%						18.5-27	73996	8.5	.201			
																		</							