RENISON LIMITED - DRILL CORE RECORD

015

HOLE NUMBER	FED 22
PURPOSE	Test depth extent under central portion of geophysical/geochemical anomaly.
LOCATION	Agnew grid, anomaly #1
COLLAR R.L.	313.0
CO-ORDINATES	5358683.1 N, 351765.5 E
LENGTH	230 m
HOLE SIZE	0-3 HQ 3-42 NQ 42-230.5 BQ
DATE DRILLED	5/2/81 - 15/2/81
SIGNIFICANT CORE LOSS ZONES	0-29.5 (recovery 20%)
ORE ZONE GROUND CONDITIONS	
LOGGED BY	D. Kilpatrick
COMMENTS	No mineralized zone intersected

SURVEY Depth (m)	SURVEY Bearing AMG	SURVEY Dip °	From - To	Distance D	VERTICAL D.Sin.Dip	VERTICAL R.L.	HORIZONTAL D.Cos.Dip	HORIZONTAL Prog Total
0	003	74						
53	005	74						
74	007	74						
113	008	74						
152	012	74						
191	015	74						
230	020	74						

SUMMARY - ASSAY DATA

LODE NAME	FROM	TO	LENGTH (m)	AVERAGE WEIGHTED ASSAYS Sn.	Acid Sol. Sn.	Cu.	As.	S.	Pb.	Zn.	Bi.	WO_3	Ag g/t				BCA.

NWPS 27344

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