

COMPANY: Goldstream - Titan
 PROJECT: Stormont EL 20/92
 HOLE NUMBER: SD 58

Commenced:	19 Dec 96
Completed:	20 Dec 96
Logged By:	L A Newnham
Drilled By:	Dia. Drill Tas

Purpose of Hole
to test the eastern margin of the central section of the eastern skarn syncline;

Comments on Completion
no skarn intersected; the base of the eastern skarn syncline must outcrop between SD 57 and SD 58;

Collar Details

Grid	Northing	Easting	Elevation	Dip	Bearing
AMG	5,406, 038	419, 023	638	- 90	-

Length (m)
26.0

Hole Size	
To (m)	Size
26.0	HQ

Significant Core Loss Zones		
From	To	%Rec.
0.0	2.0	30
2.0	5.0	60

Hole Condition on Completion
all materials removed from hole on completion of hole;

Summary of Results:

Depth		Recovery %	Description	Assays								
From	To			Length	Au							
			no significant mineralisation									

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Description			Core Recovery			RQD			Assays								
From	To		From	To	%	From	To	%	From	To							
0.0	7.0	SHALES: very weathered and broken buff brown-cream shale with limonite and manganese on fracture surfaces; 0.0-1.0 m.: site fill- no recovery BCA 80;	0.0	2.0	30												
7.0	26.0	SANDSTONE minor SHALE: dark gray-purple medium grained sandstone with minor shale beds; tubicolor; minor disseminated coarse pyrite; core very broken in places with strong joint sets 10-20 CA; drusy pyrite on joint surfaces; core competent below 22.0 m;	8.0	11.0	90												
		END OF HOLE															

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