

COMPANY: Goldstream - Titan
 PROJECT: Stormont EL 20/92
 HOLE NUMBER: SD 55

Commenced:	11 Dec 96
Completed:	16 Dec 96
Logged By:	L A Newnham
Drilled By:	Dia. Drill Tas

Purpose of Hole
to test the northern extension of the eastern skarn syncline

Comments on Completion
only a thin skarn zone with low gold was intersected at the collar; combined with SD 54 this suggests the skarn extension to the NE is very limited and probably dies out altogether to the immediate N of SD 55 because of topography;

Collar Details

Grid	Northing	Easting	Elevation	Dip	Bearing	Length (m)
AMG	5,406,080	418,960	640	- 90	-	22.0

Hole Size	
To (m)	Size
22.0	HQ

Significant Core Loss Zones		
From	To	%Rec.

Hole Condition on Completion
all materials removed from hole

Summary of Results:

Depth		Recovery	Description	Assays							
From	To	%		Length	Au	Ag	Cu	Pb	Zn	As	S
			no significant assays								

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Description		Core Recovery			RQD			Assays								
From	To		From	To	%	From	To	%	From	To	Au	Bi				
0.0	3.0	WEATHERED SKARN: very weathered, degraded skarn; non-magnetic; light gray-green-orange limonitic; sandy in places (possibly weathered sandstone);	0.0	2.0	80				0.0	1.0	0.01	<10				
			2.0	5.0	90				1.0	2.0	0.01	<10				
									2.0	3.0	0.01	<10				
									3.0	4.0	<0.01	<10				
									4.0	5.0	<0.01	<10				
3.0	9.0	SANDSTONE: light-dark gray intensely silicified (hornfelsed) sandstone with minor shale beds; core moderately broken with limonite coated fracture surfaces;	5.0	9.0	100											
9.0	14.4	SHALES minor SANDSTONE: well bedded purple-light brown shales, minor light green, medium grained sandstone; BCA 80;	9.0	14.4	100											
14.4	22.0	SANDSTONE minor SHALE: mottled medium grained sandstone, minor shale and patches of skarn (green, fibrous and fine grained); broken towards base of unit;	14.4	22.0	100											
		END OF HOLE														

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