

COMPANY: Goldstream-Titan  
 PROJECT: Stormont EL 20/92  
 HOLE NUMBER: SD 53

Commenced:	05 December 96
Completed:	05 December 96
Logged By:	L A Newnham
Drilled By:	Dia. Drill Tas

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

Comments on Completion
a 4.6 m. skarn was intersected from the collar, with only minor gold values; thus this hole probably tested close to the NW boundary of the syncline where the HW section of the skarn, which usually carries most of the gold, was eroded away;

**Collar Details**

Grid	Northing	Easting	Elevation	Dip	Bearing
AMG	5405898	418780	656	- 90	-

Length (m)
29.0

Hole Size	
To (m)	Size
29.0	HQ

Significant Core Loss Zones		
From	To	%Rec.
0.0	2.0	10
2.0	5.0	60

Hole Condition on Completion
all materials removed from hole

**Summary of Results:**

Depth		Recovery	Description	Assays							
From	To	%		Length	Au	Bi					
2.0	3.0	60	weathered skarn	1.0	0.17	40					

Description		Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	Au	Bi		Au (dup)	
0.0	4.6	<b>WEATHERED SKARN:</b> severely weathered disaggregated skarn; orange, cream, pink saccharoidal material, strongly limonitic in places; very broken with poor recoveries;	0.0	2.0	10				0.0	2.0	0.02	<10			
			2.0	5.0	60				2.0	3.0	0.17	40		0.16	
									3.0	4.0	0.01	<10			
									4.0	5.0	<0.01	<10			
4.6	29.0	<b>SHALE, SANDSTONE minor SKARN:</b> interbedded buff brown-purple-gray shales, and fine-medium grained, gray sandstone; minor skarn beds to 20 m., represented by dark green fibrous amphibole rich beds or orange - cream clayey zones; BCA 70; at 25.0 m., 50 mm quartz-amphibole vein 80 CA; BCA below 23 m. shallowing to 40-50; at 26 m., 30 mm quartz vein, 40 CA; below 28 m., fine grained, light gray quartzite;	5.0	29.0	100				5.0	6.0	<0.01	<10			
									6.0	7.0	<0.01	<10		0.01	
									7.0	8.0	<0.01	<10			
									16.0	17.0	<0.01	<10			
		<b>END OF HOLE</b>													