

**COMPANY:** Goldstream-Titan  
**PROJECT:** Stormont EL 20/92  
**HOLE NUMBER:** SD 47

<b>Commenced:</b>	18 November 96
<b>Completed:</b>	20 November 96
<b>Logged By:</b>	L A Newnham
<b>Drilled By:</b>	Dia. Drill Tas

Purpose of Hole
to test the eastern margin of the western skarn syncline

Comments on Completion
8.0 m. of weathered skarn were intersected from the collar but gold assays were < 0.1 g/t; experience elsewhere at Stormont suggests most Au is near the HW section of the skarn, which in this case has been eroded away;

**Collar Details**

Grid	Northing	Easting	Elevation	Dip	Bearing
AMG	5405815	418840	642	-90	-

Length (m)
50.0

Hole Size	
To (m)	Size
50.0	HQ

Significant Core Loss Zones		
From	To	%Rec.
0.0	2.0	20

Hole Condition on Completion
all casing and other materials removed from hole;

**Summary of Results:**

Depth		Recovery	Description	Assays							
From	To	%		Length	Au	Bi					
0.0	8.5	85	weathered skarn	8.5	0.02	<100					

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Description		Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To	Au	Bi		Au (dup)	
0.0	8.2	<b>WEATHERED SKARN:</b> soil to 1.7 m; sand and clay to 2.5 m; 2.5-6.3 m: intensely leached, weathered skarn, green-cream, limonitic, very broken; 6.3-8.2 m: weathered garnet-amphibole skarn, mottled light brown-dark green, strongly leached;	0.0	2.0	20				0.0	2.0	0.05	120		0.51	
			2.0	5.0	80				2.0	3.5	0.02	55			
			5.0	8.0	90				3.5	5.0	0.02	<10			
									5.0	6.5	<0.01	<10			
									6.5	7.5	0.01	<10			
									7.5	8.5	<0.01	<10			
8.2	50.0	<b>SANDSTONE AND SHALE:</b> 8.2-16.0 m: light gray-orange weathered felspathic sandstone, interbedded with light gray-cream well bedded shales; BCA 80; 16.0-29.5 m: dark gray-purple fine grained sandstone with minor light gray shaley beds; 1-2% disseminated pyrite in sandstone; BCA 80; tubicolour in places; core very broken; 29.5-41.0 m: silicified and veined, light gray, fine-medium grained sandstone with convoluted shale beds; sandstone intensely silicified, and containing fine grained disseminated pyrite; numerous thin greisen veins generally 20-30 CA, composed mainly of quartz-pyrite-fibrous mineral, and often greenish in color; core very broken; 41.0-50.0 m: felspathic fine-medium grained sandstone, and dark gray sandstone; tubicolour in part; 2-3 % pyrite, as coarse disseminations;	8.0	50.0	100										
		<b>END OF HOLE</b>													

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