COMPANY: Goldstream - Titan
PROJECT: Stormont EL 20/92
HOLE NUMBER: SD 56

Commenced:	17 Dec 96
Completed:	18 Dec 96
Logged By:	L A Newnham
Drilled By:	Dia. Drill Tas

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

Comments on Completion
only a thin 4.0m. skarn zone was intersected at the collar, underlain by an altered magnetite bearing sandstone; gold values were low with only moderate Bi levels; SD 54, 55, 56 indicate that the eastern skarn syncline is limited in extent to the north

Collar Details

Grid	Northing	Easting	Elevation	Dip	Bearing
AMG	5,406,050	418,935	640	- 90	-

Length (m)
23.5

Hole Size	
To (m)	Size
23.5	HQ

Significant Core Loss Zones		
From	To	%Rec.
0.0	2.0	75

Hole Condition on Completion
all materials removed from hole on completion

Summary of Results:

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

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Description			Core Recovery			RQD			Assays						
From	**To**		**From**	**To**	**%**	**From**	**To**	**%**	**From**	**To**	**Au**	**Bi**		**Au (dup)**	
0.0	4.0	**SKARN with MAGNETITE VEINING:** **0.0-1.0:** very weathered, broken skarn rubble, poor recovery: **below 1.0 m:** fresher but still weathered skarn; mottled light gray - dark green skarn with abundant 1-5 mm. magnetite veins, generally 40 CA and associated with coarse pyrite; core competent with good recoveries below 1.0 m; limonite and manganese on fractures;	0.0	2.0	75				0.0	1.0	0.01	130			
			2.0	4.0	100				1.0	2.0	<0.01	210			
									2.0	3.0	<0.01	25			
									3.0	4.0	<0.01	110			
4.0	8.2	**SANDSTONE with MAGNETITE:** light-dark gray fine-medium grained sandstone, with abundant thin magnetite-pyrite veins; **6.0-7.0 m:** semi-massive magnetite-coarse euhedral pyrite and low angled narrow quartz veining; ? possible fault zone ? core generally broken with limonite on fractures;	4.0	8.2	100				4.0	5.0	<0.01	140			
									5.0	6.0	<0.01	65			
									6.0	7.0	0.04	270		0.05	
									7.0	8.0	0.05	270		0.05	
8.2	11.4	**SANDSTONE with magnetite, pyrite and quartz veining:** broken silicified fine grained sandstone with 3-5 % coarse pyrite and several brecciated 100-200 mm. quartz veins ? small faulting? 10.5-11.5 m: several large patches pyrite-magnetite;	8.2	11.4	100				8.0	9.0	<0.01	35			
									9.0	10.0	<0.01	25			
									10.0	11.0	<0.01	25			
									11.0	12.0	<0.01	40			
11.4	17.0	**SHALE minor SANDSTONE:** well bedded dark gray -light gray-purple shales with minor sandstone beds; BCA 80-90; unit generally very broken;	11.4	17.0	100										
17.0	23.5	**SANDSTONE minor SHALE:** very broken dark gray medium grained sandstone with minor shale beds;	17.0	19.0	100										
			19.0	20.0	90										
			20.0	23.5	100										
		END OF HOLE													