COMPANY: Goldstream-Titan
PROJECT: Stormont EL 20/92
HOLE NUMBER: SD 43

Commenced:	29 October 96
Completed:	01 November 96
Logged By:	L A Newnham
Drilled By:	Dia. Drill Tas

Purpose of Hole
.to test the Stormont skarn 50 m. along strike to the SE of SD 10 which intersected 14.4 m. 0.95 g/t Au

Comments on Completion
a 29 m.skarn zone was intersected beneath 11 m. of basalt; the skarn was represented by 17 m. clay and 12 m.of fresh garnet skarn; the highest gold assay was 0.03 g/t.

Collar Details

Grid	Northing	Easting	Elevation	Dip	Bearing
AMG	5405763	419050	665	- 90	-

Length (m)
44.0

Hole Size	
To (m)	Size
44.0	HQ

Significant Core Loss Zones		
From	To	%Rec.
0.0	14.0	<50
		see log

Hole Condition on Completion
all casing removed from hole

Summary of Results:

Depth		Recovery	Description	Assays							
From	To	%		Length							
			no significant assays								

COMPANY: Goldstream-Titan
PROJECT: Stormont
HOLE NUMBER: SD 43

Description			Core Recovery			RQD			Assays						
From	To		From	To	%	From	To	%	From	To	Au	Bi		Au (dup)	
0.0	11.2	**.BASALT (Tertiary):** dark gray Tertiary basalt; magnetic in part; mixed rubbly fresh basalt and soft dark brown clayey rubble;	0.0 2.0 8.0	2.0 8.0 11.0	20 33 60										
11.2	16.4	**CLAY (after skarn ?):** cream-light gray-light orange soft clay;	11.0 14.0	14.0 17.0	33 80										
16.4	18.8	**ORANGE CLAY:** orange clay with relict skarn textures and some gritty sections;	17.0	20.0	95										
18.8	24.4	**BLACK CLAY:** soft black clay; pyritic in part,becoming mottled gray below 23.0m.,with relict skarn textures;	20.0	24.4	100				23.0	24.0	<0.01	<10			
24.4	28.4	**WEATHERED SKARN:** intermixed weathered skarn, black and orange clay intervals; greenish- limonitic units probably weathered garnet-epidote skarn;	24.4 26.0	26.0 29.0	100 80				24.0 25.0 26.0 27.0	25.0 26.0 27.0 28.0	<0.01 <0.01 <0.01 <0.01	<10 <10 <10 <10		<0.01	
28.4	40.8	**SKARN:** mottled green-pink garnet skarn; dark green mottled pink skarn consists of large patches honey colored garnet and large clots fibrous actinolite set in fine grained light green epidote ? ground mass; several massive units of light green- light pink-brown finer grained garnet skarn; no magnetite apart from trace amounts in actinoliteclots; very sharp change at 28.4 m. from weathered to fresh skarn; skarn very competent with many fractures being driller breaks;	29.0	40.8	100				28.0 29.0 30.0 31.0 32.0 33.0 34.0 35.0 36.0 37.0 38.0 39.0 40.0	29.0 30.0 31.0 32.0 33.0 34.0 35.0 36.0 37.0 38.0 39.0 40.0 41.0	<0.01 <0.01 0.03 <0.01 0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 0.01 <0.01	<10 <10 <10 <10 <10 <10 <10 <10 <10 <10 <10 <10 <10			

COMPANY: Goldstream-Titan
PROJECT: Stormont
HOLE NUMBER: SD 43

Description			Core Recovery			RQD			Assays							
From	To		From	To	%	From	To	%	From	To						
.28.4 cont.....	40.8	.skarn becomes greenish fine grained calc-silicate towards base of unit;														
40.8	43.7	**SILICIFIED SHALE-QUARTZITE:** light brown-cream hornfelsed shaley beds with characteristic streaky appearance, interbedded with massive white-light gray quartz-quartzite, cut by light green fibrous greisen veins (?tremolite); BCA 70-80; 1-2 % pyrite as blebs in shale units;	40.8	43.7	100											
43.7	44.0	**ALTERED SANDSTONE:** light gray-green sandstone; fine grained with soft sericitic ? altered felspathic groundmass;	43.7	44.0	100											
		END OF HOLE														