COMPANY: Goldstream- Titan
PROJECT: Stormont EL 20/92
HOLE NUMBER: SD 48

Commenced:	21 November 96
Completed:	22 November 96
Logged By:	L A Newnham
Drilled By:	Dia. Drill Tas

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

Comments on Completion
8.5 m. of weathered skarn were intersected from the collar; all gold assays were less than 0.02 g/t;

Collar Details

Grid	Northing	Easting	Elevation	Dip	Bearing
AMG	5405795	418885	656	-90	-

Length (m)
50.5

Hole Size	
To (m)	Size
50.5	HQ

Significant Core Loss Zones		
From	To	%Rec.
0.0	2.0	5
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	8.5		weathered skarn	6.5	0.02	<100					

Newnham Exploration and Mining Services

COMPANY: Goldstream - Titan
PROJECT: Stormont
HOLE NUMBER: SD 48

Description			Core Recovery			RQD			Assays						
From	To		From	To	%	From	To	%	From	To	Au	Bi		Au (dup)	
0.0	8.5	**SKARN - severely weathered:**													
		0.0-6.0 m: completely decomposed skarn; orange-gray-white gritty clays and sand;	0.0	2.0	5				2.0	3.5	0.02	<10			
			2.0	5.0	60				3.5	5.0	<0.01	<10			
		6.0-8.5 m: severely weathered and leached garnet skarn; light gray-off white color; becomes more competentbelow 8.0 m., light gray-green ?epidote color; darker green and gritty towards base;	5.0	8.0	90				5.0	6.5	0.02	80		0.02	
									6.5	7.5	0.02	30			
									7.5	8.5	0.07	<10			
8.5	22.5	**INTERBEDDED SHALES AND SANDSTONE:**													
		silicified fawn-purple shales, BCA 80, interbedded with gray-orange felspathic sandstone, strongly silicified in places; 200 mm. quartz veinat 86 m. perpendicular to CA; minor disseminated coarse pyrite; core very broken below 16.0 m;	8.0	22.5	100										
22.5	50.5	**SANDSTONE, minor shale:**													
		dark gray-purple fine-medium grained massive sandstone with thin shale interbeds; blotchy texture in places due to chlorite-pyrite clots; sandstones tubicolar in part; some sections intensely silicified; core generally competent but some broken zones; **27-30 m:** crushed shale zone with abundant high angle (70-80 CA) 5-20 mm. quartz veins; several wider 20-100 mm. quartz veins continue to 38 m;	22.5	50.5	100										
		END OF HOLE													