



## Page 1 of 7

Date: 7-16-80, 7-17-80, 7-18-80

Drilled By: Globe Drilling

Logged By: M.C. Johnson

**Total Depth:** 55.78m

Oreintation: S45,-75S (GS42°30'W, -75S)

[illegible]



Mineral Division

KAREN EXPLORATION PROGRAM  
DRILL HOLE RECORD

Page 2 of 7

Drill Hole No. DDH-11Date: 7-16-80, 7-17-80, 7-18-80Property: Karen ClaimsDrilled By: Globe Drilling

Co-ordinates: North \_\_\_\_\_ East \_\_\_\_\_

Logged By: M.C. Johnson

Elevation: \_\_\_\_\_

Total Depth: 55.78m

DEPTH		SAMPLE RECOVERY	SAMPLE NUMBER	ANALYSES			DESCRIPTION OF MATERIAL DRILLED
FROM	TO			Sp. Gr.	BaSO4	Cond.	
14.63	17.37	86%					
14.63	16.99						Grey dolomite with calcite veins--recrystallized calcite rim @ vein-dolomite contact
17.37	18.14	91%					
17.37	18.06						Grey dolomite with calcite veins--recrystallized calcite rim @ vein-dolomite contact
18.14	20.12	18%					
18.14	18.49						Grey dolomite with calcite veins--recrystallized calcite rim @ vein-dolomite contact
20.12	21.34	26%					
20.12	20.49						Grey dolomite
21.34	22.86	60%					
21.34	21.44						Grey dolomite
21.44	21.64						White coarsely crystalline barite intermixed with calcite
21.64	22.25						Grey dolomite with calcite veins--recrystallized calcite rim @ vein dolomite contact



Mineral Division

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Page 3 of 7

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Co-ordinates: North \_\_\_\_\_ East \_\_\_\_\_

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Elevation: \_\_\_\_\_

Total Depth: 55.78m

DEPTH		SAMPLE RECOVERY	SAMPLE NUMBER	ANALYSES			DESCRIPTION OF MATERIAL DRILLED
FROM	TO			Sp. Gr.	BaSO4	Cond.	
22.86	24.69	79%					
22.86	24.30						Grey dolomite with calcite veins-recrystallized
							calcite rim@ vein-dolomite contact
24.69	26.06	64%					
24.69	25.57						Grey dolomite with calcite veins -- recrystallized
							calcite rim @ vein-dolomite contact--barite veinlets
							@ 24.69-24.71 & 25.40-25.57m
26.06	26.82	76%					
26.06	26.64						Blue-white coarsely crystalline barite with calcite
							intermixed--grey dolomite @ 26.06-26.14m
26.82	29.17	85%					
26.82	27.74						Grey dolomite with calcite-barite veinlets<3cm wide
27.74	28.81						Blue-white coarsely crystalline barite with calcite
							intermixed
29.17	29.69	100%					Blue-white coarsely crystalline barite with calcite
							intermixed



## Page 4 of 7

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## Page 5 of 7

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Mineral Division

KAREN EXPLORATION PROGRAM  
DRILL HOLE RECORD

Page 6 of 7

Drill Hole No. DDH-11Date: 7-16-80, 7-17-80, 7-18-80Property: Karen ClaimsDrilled By: Globe Drilling

Co-ordinates: North \_\_\_\_\_ East \_\_\_\_\_

Logged By: M.C. Johnson

Elevation: \_\_\_\_\_

Total Depth: 55.78m

DEPTH		SAMPLE RECOVERY	SAMPLE NUMBER	ANALYSES			DESCRIPTION OF MATERIAL DRILLED
FROM	TO			Sp. Gr.	BaSO4	Cond.	
43.50	46.63	86%					
43.50	44.35						Blue-white coarsely crystalline barite with calcite intermixed--brown clay & pitted barite predominant 43.69-44.35m pitted
44.35	46.19	100%					Blue-white coarsely crystalline pitted barite w/ calcite intermixed
46.63	48.01	29%					
46.63	47.03						Blue-white coarsely crystalline extremely pitted barite with calcite intermixed
48.01	49.68	47%					
48.01	48.20						Blue-white coarsely crystalline pitted barite with calcite intermixed
48.20	48.30						Grey dolomite
48.30	48.44						Brown clay
48.44	48.79						Grey dolomite
49.68	52.73	26%					
49.68	50.46						Grey dolomite with calcite-barite veinlets less than 2cm wide



## Page 7 of 7

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