

860288

J. Cyr

## Diamond Drilling Hole Propositioning Form

Dec 29/88

Mar 17/89

Area LINDQUIST LAKE ①

1. Parameters Exploration Drilling To be coincident with Trenching.

2. Drillhole Proposals / Actual:

| Northing | Easting | Section | Elevation | Incl / Azimuth | Length |
|----------|---------|---------|-----------|----------------|--------|
|          |         | 000     |           | -70°/360       | 120m   |
|          |         | 000     |           | -70°/360       | 230m   |
|          |         | 100m E  |           | -70°/360       | 130m   |
|          |         | 200m E  |           | -45°/360       | 110m   |
|          |         | 200m E  |           | -85°/360       | 180m   |
|          |         | 300m E  |           | -45°/360       | 120m   |
|          |         | 400m E  |           | -45°/360       | 100m   |
|          |         | 400m E  |           | -90°           | 180m   |
|          |         | 500m E  |           | -60°/360       | 120m   |
|          |         | 600m E  |           | -45°/360       | 90m    |
|          |         | 600m E  |           | -85°/360       | 150m   |
|          |         | 700m E  |           | -75°/360       | 80m    |
|          |         | 800m E  |           | -45°/360       | 70m    |
|          |         | 800m E  |           | -50°/360       | 110m   |
|          |         | 900m E  |           | -45°/360       | 140m   |
|          |         | 1000m E |           | -45°/360       | 120m   |
|          |         | 1000m E |           | -45°/360       | 150m   |
|          |         | 1100m E |           | -45°/360       | 120m   |
|          |         | 1200m E |           | -45°/360       | 70m    |
|          |         | 1200m E |           | -45°/360       | 90m    |
|          |         | 1300m E |           | -45°/360       | 110m   |
|          |         |         |           | Total          | 2590m  |

# Diamond Drilling Hole Propositioning Form

J. C. v  
Dec 29/88  
Mar 17/89

Area LINDQUIST LAKE

(2)

## 1. Parameters

## 2. Drillhole Proposals / Actual:

| Northing | Easting | Section | Elevation | Incl / Azimuth | Length    |
|----------|---------|---------|-----------|----------------|-----------|
|          |         | 100m W  |           | -65°/360       | 100m      |
|          |         | 200m W  |           | -45°/360       | 90m       |
|          |         | 200m W  |           | -90°           | 170m      |
|          |         | 300m W  |           | -45°/360       | 140m      |
|          |         | 400m W  |           | -45°/360       | 60m       |
|          |         | 400m W  |           | -45°/360       | 120m      |
|          |         | 500m W  |           | -45°/360       | 100m      |
|          |         | 600m W  |           | -45°/360       | 120m      |
|          |         | 600m W  |           | -60°/360       | 130m      |
|          |         | 700m W  |           | -45°/360       | 90m       |
|          |         | 800m W  |           | -45°/360       | 60m       |
|          |         | 800m W  |           | -50°/360       | 130m      |
|          |         | 900m W  |           | -45°/360       | 90m       |
|          |         |         |           | Total          | 1400m     |
|          |         |         |           | TOTAL          | 3980m     |
|          |         |         |           | @ \$75/m       | \$300,000 |

# Lindquist Lake Trenching

J. Cyr  
Mar 13/89

| Section                              | Azimuth | Trench Length |
|--------------------------------------|---------|---------------|
| 000                                  | 360°    | 80m           |
| 100m E                               | 360°    | 70m           |
| 200m E                               | 360°    | 70m           |
| 300m E                               | 360°    | 70m           |
| 400m E                               | 360°    | 60m           |
| 500m E                               | 360°    | 40m           |
| 600m E                               | 360°    | 45m           |
| 700m E                               | 360°    | 80m           |
| 800m E                               | 360°    | 110m          |
| 900m E                               | 360°    | 130m          |
| 1000m E                              | 360°    | 70m           |
| 1100m E                              | 360°    | 70m           |
| 1200m E                              | 360°    | 40m           |
| 1300m E                              | 360°    | 110m          |
| 100m W                               | 360°    | 70m           |
| 200m W                               | 360°    | 50m           |
| 400m W                               | 360°    | 40m           |
| 700m W                               | 360°    | 25m           |
| 800m W                               | 360°    | 80m           |
| 900m W                               | 360°    | 110m          |
| Total                                |         | 1420m         |
| Takes approx 3 hrs / Trench = 60 hrs |         |               |
| @ \$60/hr = \$3600.                  |         |               |
| Say 14 days @ \$600/day              |         |               |
| x 14 days = \$8400.                  |         |               |