



## Occurrence Details

**Occurrence Number:** 105H 006  
**Occurrence Name:** Dc  
**Occurrence Type:** Hard-rock  
**Status:** Prospect  
**Date printed:** 12/15/2025 1:07:52 PM

## General Information

**Secondary Commodities:** copper, lead, silver, zinc  
**Aliases:** Day, Egg, Lite, Suzanne, Tie, Toby  
**Deposit Type(s):** Skarn Pb-Zn  
**Location(s):** 61°13'28" N - -128°44'3" W  
**NTS Mapsheet(s):** 105H02  
**Location Comments:** .5 Kilometres  
**Hand Samples Available:** No  
**Last Reviewed:**

### Capsule

#### Work History

Restaked by D. Vigouret as Suzanne cl (Y74531), which were transferred to Denu M & Dev L in 1974, sold to Dual Res L in 1975 and explored with mapping and geochem surveys in 1976 and trenching in 1978-79.  
Cantung tied on Lite cl (YA27467) on the north side in Oct/77 and transferred them to Turner-Hindmarsh Tungsten L later in the year before any work was performed. J.C. Turner added Tie cl (YA35931) to the north in Feb/79 and optioned them to Rideau Res Corp, which bulldozer trenched in 1979 and conducted additional surface work in 1980.  
Restaked as PP cl 1-16 (YB78457) by Finlayson JV Inc in Mar/96. The joint venture carried out a prospecting program in 1996.

#### Capsule Geology

Chalcopyrite, sphalerite, galena, pyrite and pyrrhotite occur in skarn developed in limestone within a predominately schist-gneiss unit of Cambrian age, near an intrusive contact. A chip sample from a trench assayed 14.6% Pb, 3.0% Zn, 2.8% Cu and 168.0 g/t Ag across 1.2 m. Float has been found over a length of at least 610 m.

#### References

DUAL RESOURCES LTD, 1974. Assessment Report \*#061239 by D.L. Hings.  
DUAL RESOURCES LTD, 1976. Assessment Report \*#090128 by J.W. Mcleod.  
FINLAYSON JOINT VENTURE INC., 1996. Assessment Report #093705 by C. Verley.  
GEOLOGICAL SURVEY OF CANADA Paper 66-31, p. 72.  
MINERAL INDUSTRY REPORT 1976, p. 207-208.  
MT BILLINGS VENTURE, Sep/65. Assessment Report #017579 by E. Ostensoe and B.F. Kern  
RIDEAU RESOURCE CORP., May/79. Vancouver Stock Exchange Open File Report by D. Tully.  
WELLAND CONSOLIDATED MINING LTD, Jul/70. B.C. Securities Commission Open File Report by F.L. Croteau.

### Work History

| Date       | Work Type         | Comment |
|------------|-------------------|---------|
| 6/1/1996   | Geochemistry      |         |
| 6/1/1996   | Other             |         |
| 6/1/1975   | Ground Geophysics |         |
| 6/1/1965   | Geochemistry      |         |
| 6/1/1965   | Geology           |         |
| 6/1/1965   | Trenching         |         |
| 6/1/1965   | Other             |         |
| 12/31/1996 | Other             |         |
| 12/31/1979 | Trenching         |         |
| 12/31/1979 | Trenching         |         |
| 12/31/1978 | Trenching         |         |

|            |           |   |
|------------|-----------|---|
| 12/31/1976 | Geology   |   |
| 12/31/1976 | Other     |   |
| 12/31/1971 | Drilling  | Number of holes drilled: 14 Amount of work done: 856.5 METRES |
| 12/31/1971 | Trenching |   |

### Assessment Reports that overlap occurrence

| Report Number          | Year | Title   | Worktypes   | Holes Drilled | Meters Drilled |
|------------------------|------|---|---|---------------|----------------|
| <a href="#">093705</a> | 1996 | Prospecting Report on the PP Claims   | Rock - Geochemistry, Prospecting - Other                                      |               |                |
| <a href="#">090128</a> | 1976 | Geological Report on the Suzanne Claim Group  | Bedrock Mapping - Geology   |               |                |
| <a href="#">061239</a> | 1975 | ELC Geophysics Ltd. REport No. 75-501 Covering Geophysical and Geochemical Surveys for Dual Resources Ltd. (N.P.L.) over the ELC and Suzanne Claims Group | Magnetics - Ground Geophysics   |               |                |
| <a href="#">017579</a> | 1965 | Report of Surveys and Trenching, DC Claim Group, Southeastern Yukon   | Rock - Geochemistry, Hand - Trenching   |               |                |
| <a href="#">018910</a> | 1965 | Geological and Geophysical Investigation of the ""Lake"" #9 to #16 and ""Glenna"" #1 to #8  | Rock - Geochemistry, Bedrock Mapping - Geology, Magnetics - Ground Geophysics |               |                |

### Related References

| Number                     | Title  | Page(s) | Reference Type           | Document Type                   |
|----------------------------|--|---------|--------------------------|---------------------------------|
| <a href="#">ARMC008136</a> | Heavy Mineral Sampling map - NTS 105H-2 - MacMillan project - Anmac            |         | Property File Collection | Geochemical Map                 |
| <a href="#">ARMC013689</a> | Preliminary geological report on "Toby" claim group - Francis Lake area, Yukon |         | Property File Collection | Report                          |
| <a href="#">ARMC013691</a> | Notes and assay results for Toby claims - August 1971                          |         | Property File Collection | Report                          |
| <a href="#">ARMC013690</a> | Map of Frances Lake showing Toby claims field notations -NTS sheet 105H        |         | Property File Collection | Geoscience Map (General)        |
| <a href="#">ARMC013698</a> | Map of Mount Billings with field notes - Aeromagnetic series map 1357G         |         | Property File Collection | Geophysical Map                 |
| <a href="#">ARMC013696</a> | Letters Re: Property submission: D.C. group - R. McBean claim groups           |         | Property File Collection | Miscellaneous Company Documents |
| <a href="#">ARMC013720</a> | Correspondence re: D.C. group - Frances Lake area                              |         | Property File Collection | Miscellaneous Company Documents |
| <a href="#">ARMC013695</a> | Correspondence re: Toby group, Miko group                                      |         | Property File Collection | Miscellaneous Company Documents |
| <a href="#">ARMC013694</a> | Claim location map - Toby caims & trenching - Frances Lake area - Yukon        |         | Property File Collection | Geoscience Map (General)        |