



Occurrence Details

Occurrence Number: 105K 011

Occurrence Name: Lyn

Occurrence Type: Hard-rock

Status: Prospect

Date printed: 12/15/2025 1:05:54 PM

General Information

Secondary Commodities: lead, silver, zinc

Aliases: Buie, Jo, Key, Lou, Pelly Ridge, Pug, Tele

Deposit Type(s): Vein Polymetallic Ag-Pb-Zn+/-Au

Location(s): 62°7'20" N - 133°14'37" W

NTS Mapsheet(s): 105K03

Location Comments: .5 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as Lyn cl (Y36756) in Sep/69 by Kerr Addison, which explored with geochem and gravity surveys and 3 holes (404.2 m) in 1971. In 1972, the property was explored in a joint venture by Thales EL, a Cyprus subsidiary, which drilled 2 holes (453.5 m). Restaked in Jun/77 by J. Graham, etc as Pug & Jo cl (YA87441), and optioned to Brendex Res L, which drilled 1 hole (175.3 m) later in the year. The adjoining TELE cl (YA18342) to the southeast and 115 Lou cl (YA19858) to the northwest were staked in Jun-Sep/77 by the Woodside Project (Getty and Welcome North), which explored with mapping and geochem surveys later in the year. In 1978, J. Graham restaked part of the Pug as BUIE cl (YA22431) and added Key cl (YA24412) in Jun/79. Woodside Project performed additional geochem surveys in 1978 and 1979. Part of the BUIE and Lou claims were restaked as Pug cl (YA50971) in Jul/80 by Sunexco Energy Corp., which performed a gravity survey later in the year. Restaked as Pug, Key & Lan Dar cl (YA95845) in Aug/86 by Lan Dar Mg Corp, which trenched in 1987 before adding Juston cl (YB08246) and optioning the property in Sep/87 to Dominion E Inc (Landmark Corp), which added Abe & Kelsey cl (YB08460) to the south and Mary & Verle cl (YB08405) to the north in Sep-Oct/87 and performed road building, trenching, airborne geophysics, ground EM & mag surveys, mapping, geochemistry and drilled 13 holes (753.4 m) in 1988. T & M Murnion tied on the Tim & TMJ cl (YB20356) to the southwest in Jul/88. All of the claims were transferred to Murnion United Mining Inc., which trenched later that year and in 1989 and drilled and trenched in 1990 and explored with bulldozer stripping in 1991. The Riley claims (YB27968) were added in Oct/90. J. Murnion explored the Juston, Tim, and Riley claims with stripping and test pits in 1992 and stripping in Sept/93. Stripping was performed on the Pug, Key and Lan-Dar cl in April/93. The Tino cl (YB38224) were staked 3 km to the north in Aug/93 by G. Touchette. In July/94 J. & T. Murnion carried out 2,753 m³ of stripping on the Justin and Tim claims. In Apr/96 Murnion United Mining Inc collected a bulk sample from the property.

Capsule Geology

High grade silver-lead veins cut Early Palaeozoic sedimentary and metasedimentary rocks along the south side of the Tintina Trench near a granodiorite stock. Mineralization consists of argentiferous galena, tetrahedrite, sphalerite and chalcopyrite in quartz-calcite-siderite gangue. The veins appear to lie along a wide shear zone which trends WNW and forms a strong air photo lineament. Some signs of mineralization concordant with foliation were noted in outcrop but short sections of mineralized vein-breccia and bleached schist were intersected in the 1971 drilling. The 1972 drilling encountered numerous zones of mineralized calc-silicate gneiss with assays ranging up to 11.2% Pb, 1.1% Zn and 34.2 g/t Ag in hole 72-1. Woodside's 1977 work was directed toward traces of galena and sphalerite in the overlying Ordovician-Silurian Road River Formation shale and argillite. The top 50 m of the Brendex hole contained traces of sphalerite with siderite in a narrow breccia zone, and with quartz in fractures in interbedded carbonaceous limestone and black shale. One section of unknown width assayed 1.54% Zn, 0.08% Pb and 0.7 g/t Ag; however, others were uniformly low. Dominion's 1987 trenches exposed 11 lenticular veins cutting Cambro-Ordovician laminated and thin-bedded carbonaceous limestone. Surface chip samples assayed up to 4328 g/t Ag, 57.72% Pb and 10.88% Zn over 0.3 m. Trench samples averaged up to 120 g/t Ag, 4.5% Pb and 1.6% Zn over a 10 m width, including 284.6 g/t Ag, 9.5% Pb and 2.7% Zn over 2.0 m. The 1988 trenches returned assay values up to 575.3 g/t Ag, 21.05% Pb, 6.35% Zn and 0.86% Cu over widths ranging from 0.5 to 0.9 m. All of the 1988 drillholes intersected mineralization. The best intersection was 1397.8 g/t Ag, 48.2% Pb and 14.7% Zn over 0.2 to 2.6 m. In 1989, trenching at the east end of the property exposed a shear zone more than 50 m wide, bounded by carbonaceous shale to the north and silicified dolomite to the south. The shear zone coincides with a strong air photo lineament striking WNW parallel to the trace of the Tintina Fault. Narrow quartz-sulphide veins were found at both margins of the shear zone. On the north margin of the shear zone, a 0.5-1 m quartz-galena-tetrahedrite-bornite-chalcopyrite vein exposed over a length of 6 m strikes northwest and dips steeply southwest. The footwall consists of unsheared shale; the hanging wall consists of sheared, silicified, sideritic carbonaceous shale. A specimen from the vein assayed 1680.3 g/t Ag, 68.7% Pb, 1.6% Zn, 1430 ppm Cu, 2000 ppm Sb, 303 ppm As and 270 ppb Hg. On the south side of the shear zone, a 36 cm quartz-galena vein exposed over a 6 m length contained 384.7 g/t Ag, 48.41% Pb, 1.6% Zn, 431 ppm Sb and 120 ppb Hg. Another small vein along the same contact consists of 5 to 8 cm of massive galena cutting sheared dolomite. A heavy mineral concentrate taken on the property in 1991 is reported to have assayed 27.4 g/t Rh and 38.4 g/t Au. The Verle claims were staked to cover an airborne EM conductor (see Fargo occurrence, Minfile #105K 012).

References

BREMNER, T., 2 Aug/89. Field notes from property visit.

DOMINION EXPLORERS INC, Jun/88. Assessment Report #092540 by R.J. deCarle.
GRAHAM, J.M., Feb/78. Assessment Report #*091228 by R.G. Hilker.

KERR ADDISON MINES LTD, Sep/70. Assessment Report #*060980 by W.T. Salt.

KERR ADDISON MINES LTD, Aug/71. Assessment Report #060962 by R.B. Galeski.

MINERAL INDUSTRY REPORT, 1972-73, p. 103-104; 1977, p. 65; 1978, p. 41-42.

SUNEXCO ENERGY CORPORATION LTD, 1980. Assessment Report #*090757 by D. Bingham.

YUKON GEOLOGY AND EXPLORATION 1979-80, p. 197.

YUKON EXPLORATION 1988, p. 111; 1989, p. 63.

YUKON MINING AND EXPLORATION OVERVIEW, 1988, p. 197

YUKON NEWS, 25 Sep/91.

Work History

Date	Work Type	Comment
12/31/1996	Lab Work/Physical Studies	
12/31/1994	Trenching	Work carried out on Justin and Tim claims.
12/31/1993	Trenching	Work performed on Pug, Key, Lan-Dar, Juston, Tim and Riley claims.
12/31/1992	Geochemistry	Sampled trenches.
12/31/1992	Trenching	Test pits.
12/31/1991	Trenching	
12/31/1990	Drilling	Unknown number of holes.
12/31/1990	Trenching	
12/31/1989	Trenching	
12/31/1988	Geochemistry	Also soil sampling.
12/31/1988	Drilling	Thirteen holes, 753.4 m.
12/31/1988	Development, Surface	
12/31/1988	Airborne Geophysics	Also magnetic and VLF surveys.
12/31/1988	Trenching	
12/31/1987	Trenching	
12/31/1980	Ground Geophysics	Gravity survey.
12/31/1979	Geochemistry	
12/31/1978	Geochemistry	
12/31/1977	Drilling	One hole, 175.3 m.
12/31/1977	Geology	
12/31/1977	Geochemistry	
12/31/1972	Drilling	Two holes, 453.5 m.
12/31/1971	Ground Geophysics	
12/31/1971	Drilling	Three holes, 404.2 m.
12/31/1971	Geology	
12/13/1988	Geology	
12/13/1988	Ground Geophysics	Also VLF survey.
12/13/1987	Geochemistry	Sampled trenches.
12/13/1978	Geology	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
096721	2014	Assessment Report: Lyn Property 2014 Exploration Program	Rock - Geochemistry, Soil - Geochemistry, EM - Ground Geophysics, Magnetics - Ground Geophysics, Prospecting - Other		
092540	1988	Report on Combined Helicopter-Borne Magnetic, Electromagnetic and VLF Survey	Electromagnetic - Airborne Geophysics, Magnetic - Airborne Geophysics		
090757	1980	Report on a Gravity Survey Conducted Over Pug and Key Claims	Gravity Survey - Ground Geophysics		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC004965	Correspondence Re: Mountain of pitchblende - Glenlyon Mountain		Property File Collection	Miscellaneous Company Documents
ARMC004966	Correspondence Re: Chalcopyrite discovery, Glenlyon area		Property File Collection	Miscellaneous Company Documents
ARMC004967	Correspondence Re: Glenlyon Mines Ltd. claims - Earn Lake - Pelly River area		Property File Collection	Miscellaneous Company Documents
ARMC004969	Report on a prospecting trip in to the Glenlyon Mountains, Y.T.		Property File Collection	Report
ARMC008951	S.P. survey map - Section facing N60°W - Lyn claim group		Property File Collection	Geophysical Map
ARMC008952	Correspondence Re: Geology of the Lyn group		Property File Collection	Miscellaneous Company Documents
ARMC008953	Sketch map - Air photo linears - Photo No. A20696-190 - Lyn claim group		Property File Collection	Geoscience Map (General)
ARMC008954	Overland survey graphs - Lyn claims		Property File Collection	Geoscience Map (General)
ARMC008955	CEM survey map - Line 154 - Section looking west - Lyn claim group		Property File Collection	Geoscience Map (General)
ARMC008956	Composite profile map - Gravity, E.M., surface, D.D. Hole - Line 154W - Lyn claim group		Property File Collection	Geophysical Map
ARMC008959	Gravity computation sheet - Line no. 118W - Lynn Group		Property File Collection	Geophysical Map
ARMC008963	Map - Line 138W - Lyn group		Property File Collection	Geophysical Map
ARMC007709	Mylar overlay map - Air photo lineations - Photo #A20696-190 - Lyn group		Property File Collection	Geoscience Map (General)
ARMC007710	Soil sampling map - Zn contours - Glenlyon project - Lyn group		Property File Collection	Geochemical Map
ARMC007711	Surface geology map - Glenlyon project - Lyn group		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC007712	Correspondence Re: Lyn group gravity survey		Property File Collection	Miscellaneous Company Documents
ARMC007713	Gravity survey line graph - Lyn group		Property File Collection	Geophysical Map
ARMC007714	Correspondence Re: Proposed gravity survey, Magundy River area		Property File Collection	Miscellaneous Company Documents
ARMC007715	Map - Proposed gravity survey of Lyn group		Property File Collection	Geophysical Map
ARMC007717	Claim and geology sketch map - Lyn group		Property File Collection	Geoscience Map (General)
ARMC007718	Gravimetric survey map - Lyn claim group		Property File Collection	Geophysical Map
ARMC007719	Gravimetric survey map -Smoothed trend surface - Lyn claim group		Property File Collection	Geophysical Map
ARMC007720	Edit plot map - Magundy River		Property File Collection	Geophysical Map
ARMC007721	Correspondence Re: Lyn group, Magundy River area		Property File Collection	Miscellaneous Company Documents
ARMC007722	Gravity computation sheets - Lyn claim group		Property File Collection	Miscellaneous Company Documents
ARMC007723	Notes on Loan to Stan Reamsbottom		Property File Collection	Miscellaneous Company Documents
ARMC007724	Correspondence Re: Lyn claim group		Property File Collection	Miscellaneous Company Documents
ARMC007726	Gravity meter calculation sheet - Magundy River		Property File Collection	Miscellaneous Company Documents
ARMC007727	Gravity meter calculation sheet - Line 134 - Magundy River		Property File Collection	Miscellaneous Company Documents
ARMC007729	Gravity profile map - Interpretations Nos. 1 and 2 - Lynn claims		Property File Collection	Geophysical Map
ARMC007730	Map - L-134W. Combined free air constants - Lyn group		Property File Collection	Miscellaneous Company Documents
ARMC007731	Graphs of L134+00 - Lyn group		Property File Collection	Miscellaneous Company Documents
ARMC007732	Graphs of Lyn group gravity anomalies		Property File Collection	Miscellaneous Company Documents

ARMC007733	Gravity survey and topographic profiles - L134+00 - Lyn group		Property File Collection	Geophysical Map
ARMC007734	Bouger map - Lynn Group		Property File Collection	Geophysical Map
ARMC007735	Gravity survey profiles - Lyn group		Property File Collection	Geophysical Map
ARMC007736	Table of gravity values - Lyn group		Property File Collection	Miscellaneous Company Documents
ARMC007737	OGS and AGS surveys map - Lyn group		Property File Collection	Geoscience Map (General)
ARMC007738	Gravity Profiles - Lyn Group		Property File Collection	Geoscience Map (General)
ARMC007739	Gravity Profiles - Lyn Group		Property File Collection	Geoscience Map (General)
ARMC007740	Grouping plan map - Lyn Group mineral claims		Property File Collection	Geoscience Map (General)
ARMC007741	Soil chemical survey map - Lead contours - Lyn group mineral claims		Property File Collection	Geochemical Map
ARMC007742	Map - Lyn claims		Property File Collection	Geoscience Map (General)
ARMC007743	Diamond drilling 1971 - Lyn group mineral claims		Property File Collection	Geoscience Map (General)
ARMC007744	Proposed grouping for assessment work for year 1971-1972 - Lyn Group mineral claims		Property File Collection	Geoscience Map (General)
ARMC007745	Lyn group claim map - Grouping		Property File Collection	Geoscience Map (General)
ARMC007746	Topographic map showing Lyn group claims		Property File Collection	Geoscience Map (General)
ARMC007747	Lyn group mineral claims map - Groups Nos. 1-3		Property File Collection	Geoscience Map (General)
ARMC007748	Correspondence Re: Diamond drill logs - Lyn group		Property File Collection	Miscellaneous Company Documents
ARMC007749	Mine tailings abandonment program map - Test facility -		Property File Collection	Geoscience Map (General)
ARMC007750	Certificate of assay - Lynn claims		Property File Collection	Assays
ARMC007751	Certificate of assay - Bern claims - File no. A.3-E.1-69-8536		Property File Collection	Assays
ARMC007752	Certificate of assay - Glenlyon project - Report number A29-555		Property File Collection	Assays
ARMC007753	Assay certificates - Glenlyon project		Property File Collection	Assays
ARMC007754	Certificate of assay - File no. 461-11336		Property File Collection	Assays
ARMC007755	Report on Glenlyon project		Property File Collection	Report
ARMC007756	Soil sampling map - Pb contour - Glenlyon project - Lyn group		Property File Collection	Geochemical Map
ARMC007757	Correspondence Re: Glenlyon project - Coded messages		Property File Collection	Miscellaneous Company Documents
ARMC007758	Correspondence Re: Glenlyon project progress report, period ending September 4th, 1969		Property File Collection	Miscellaneous Company Documents
ARMC007759	Sketch map showing zinc assay contour - Lyn group mineral claims - NW area		Property File Collection	Geochemical Map
ARMC007760	Certificate of assay - Lyn group - Goodwin Creek float, Tood claims - A.3-K.1-69-8637		Property File Collection	Assays
ARMC007761	Curragh Resources - Reconciliation of reserves for the Faro pit from January 1, 1986 to September 28, 1986		Property File Collection	Miscellaneous Company Documents
ARMC007762	Correspondence Re: Lyn claims - Diamond drilling summary		Property File Collection	Miscellaneous Company Documents
ARMC007763	Correspondence Re: Glenlyon project report - 1969 - 105F, K & L		Property File Collection	Miscellaneous Company Documents
ARMC007772	Glenlyon project report - 1969		Property File Collection	Report
ARMC007773	Summary report of exploration activities for 1972 - Lyn claim group		Property File Collection	Report
ARMC007778	Cross section map - Loc L166W - 30+20W - DDH L71-3 - Lyn claims		Property File Collection	Geoscience Map (General)

ARMC007779	Correspondence and map Re: Proposed deal with Cyprus Mines Ltd. - Lyn group		Property File Collection	Miscellaneous Company Documents
ARMC007780	Correspondence and map Re: Vangorda-Swim-Area - relation to Lyn group		Property File Collection	Miscellaneous Company Documents
ARMC008944	Bouguer gravity survey map - Lyn group		Property File Collection	Geophysical Map
ARMC008948	J.E.M. and mag survey map - Lyn claim group		Property File Collection	Geophysical Map
ARMC008949	Gravity, C.E.M. and drill hole data - Line 138 - Lyn claims		Property File Collection	Geophysical Map
ARMC008950	CEM, gravity, and topographic profiles - Line 138 - Lyn claim group		Property File Collection	Geophysical Map
ARMC007658	Mineral claims map - Lyn claim group		Property File Collection	Geoscience Map (General)
ARMC007659	Correspondence Re: Lyn Group gravity survey by Overland		Property File Collection	Miscellaneous Company Documents
ARMC007660	Report - Further investigations of gravity anomalies in the Magundy River area		Property File Collection	Geophysical Map
ARMC007661	Magundy River gravity profile by airborne geophysical surveys		Property File Collection	Geophysical Map
ARMC007662	Line diagrams map - Lyn claims		Property File Collection	Geoscience Map (General)
ARMC007663	Gravity anomaly interpretation map - Line 118 - Lyn group		Property File Collection	Geophysical Map
ARMC007664	Survey map - Line 194 west - looking west - anomaly "B" - Lyn group		Property File Collection	Geophysical Map
ARMC007665	Correspondence Re: Lyn group gravity survey 1971 - Y-3		Property File Collection	Miscellaneous Company Documents
ARMC007666	Gravity, C.E.M. and drill hole data - Line 138 - Lyn claims		Property File Collection	Geophysical Map
ARMC007667	J.E.M. and magnetic survey map - Section facing N60°W - Lyn claim group		Property File Collection	Geophysical Map
ARMC007668	C.E.M. survey map - Lyn claim group		Property File Collection	Geophysical Map
ARMC007669	Survey map - section line 154 - Lyn claim group		Property File Collection	Geophysical Map
ARMC007670	Re-contour map - Bouger gravity - Lyn group		Property File Collection	Geophysical Map
ARMC007672	C.E.M. profile map - Line 138 - Lyn group		Property File Collection	Geophysical Map
ARMC007673	Correspondence Re: Glenlyon project - Lyn 1-132 M.C.'s		Property File Collection	Miscellaneous Company Documents
ARMC007675	CEM, gravity, and topographic profiles map - Line 138W - Lyn claim group		Property File Collection	Geophysical Map
ARMC007676	Map section looking west - Line 110W - Lyn claim group		Property File Collection	Geoscience Map (General)
ARMC007677	Correspondence Re: Lyn claims - Diamond drilling summary		Property File Collection	Miscellaneous Company Documents
ARMC007678	Correspondence Re: Lyn group - Diamond drill logs		Property File Collection	Miscellaneous Company Documents
ARMC007679	Drilling notes - Lyn property		Property File Collection	Miscellaneous Company Documents
ARMC007680	Drilling notes - Lyn group		Property File Collection	Miscellaneous Company Documents
ARMC007682	Correspondence Re: Lyn group		Property File Collection	Miscellaneous Company Documents
ARMC007683	Diamond drill record - L71-1 to L71-3 - Lyn group		Property File Collection	Drill Logs
ARMC007684	Diamond drill record - DDH L-71-1 to L-71-3 - Lyn claims		Property File Collection	Drill Logs
ARMC007685	Diamond drill record - DDH L-71-1 - Lyn claims		Property File Collection	Drill Logs
ARMC007686	Diamond drill record - DDHL71-2 - Lyn property		Property File Collection	Drill Logs
ARMC007687	Geochemical laboratory report - Glenlyon Project		Property File Collection	Report
ARMC007			Property File	

ARMC007 688	Gravity surveys map - Various levels - Lyn group	Property File Collection	Geophysical Map
ARMC007 689	Gravity surveys map - Various levels - Lyn group	Property File Collection	Geophysical Map
ARMC007 690	Composite geology plan map - Lyn group - Drawing no. D-2729	Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC007 691	Sketch map showing location of Lyn group mineral claims - Nos. 1 to 132	Property File Collection	Geoscience Map (General)
ARMC007 692	I.P. survey map - Wenner array a = 200' - Lyn claim group	Property File Collection	Geophysical Map
ARMC007 693	Resistivity, I.P., S.P. and gravity profiles - Lyn claim group	Property File Collection	Geophysical Map
ARMC007 694	Contour map of Bouguer anomaly - Lyn claims	Property File Collection	Geophysical Map
ARMC007 695	Correspondence Re: Correlation between gravity and E.M. surveys - Lyn group	Property File Collection	Miscellaneous Company Documents
ARMC007 696	Correspondence and maps Re: Geophysical work - Lyn group	Property File Collection	Miscellaneous Company Documents
ARMC007 697	Bouguer gravity map - Lyn group mineral claims	Property File Collection	Geophysical Map
ARMC007 698	Contour map of residual gravity - Lyn claims	Property File Collection	Geophysical Map
ARMC007 699	Claim map - Lyn group mineral claims	Property File Collection	Geoscience Map (General)
ARMC007 700	Correspondence and graph Re: Comments on gravity survey problems - Bouguer gravity map	Property File Collection	Miscellaneous Company Documents
ARMC007 701	Correspondence Re: Lyn group - Newmont letter	Property File Collection	Miscellaneous Company Documents
ARMC007 702	Correspondence and map Re: Lyn group, Magundy River area	Property File Collection	Miscellaneous Company Documents
ARMC007 703	S.P. survey map - Section facing N60°W - Lyn claim group	Property File Collection	Geoscience Map (General)
ARMC007 705	S.P. survey map - 41+00N to 58+00N on L-133 west - Lyn group	Property File Collection	Geoscience Map (General)
ARMC007 706	Survey map - Line 118 - Sta. 25+00N - Overburden depth test using I.P. unit - Lyn group	Property File Collection	Geophysical Map
ARMC007 707	Survey map - Line 134 - Sta. 16+50N - Overburden depth test using I.P. unit - Lyn group	Property File Collection	Geophysical Map
ARMC007 708	Taken from Map 7 - Proposed gravity survey - Lyn group	Property File Collection	Geophysical Map
ARMC017 456	Section 134W with notations - DDH-453-72-1 - Lyn group	Property File Collection	Geoscience Map (General)
ARMC017 457	Composite plan map shoing mineral claim status, gravity anomalies, diamond drill holes and lead anomalies with Zn geochemistry overlay - Lyn group	Property File Collection	Geochemical Map
ARMC017 458	Memo and notes re: Lyn claim group	Property File Collection	Miscellaneous Company Documents
ARMC017 459	Geochemical survey map - Contour intervals 100-500 ppm zinc - Lyn group mineral claims - Glenlyon project - Map 6B	Property File Collection	Geochemical Map
ARMC017 460	Residual map - Lyn group - Magundy River area	Property File Collection	Geophysical Map
ARMC017 461	Soil geochemical survey map - Lead contours - Lyn group mineral claims	Property File Collection	Geochemical Map
ARMC017 462	Surface elevation map - Lyn group mineral claims - Magandy River area	Property File Collection	Geoscience Map (General)
ARMC017 463	Composite geology plan map - Lyn group - Y-3 - File No D-2729	Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC017 464	Residual sketch map - Showing relationship between orginal (Chow's) line nos. and station nos. and Overland's Survey - Lyn group	Property File Collection	Geophysical Map
ARMC017 465	Certificates of assay - Report no. 177-B, 188-B, A22-697 - Lyn group	Property File Collection	Assays
ARMC017 451	Residual gravity survey sketch map with notations - Lyn group	Property File Collection	Geophysical Map
ARMC017 452	Diamond drill records - DDH L71-1, L71-2 - Lyn group	Property File Collection	Drill Logs
ARMC017 453	Geochemical survey map - Contour intervals 100-300 ppm lead - Lyn group mineral claims - Glenlyon project - Map 6A	Property File Collection	Geochemical Map
ARMC017 454	Cross-section charts - CD-15, CD-16, CD-17 - Lyn group	Property File Collection	Geoscience Map (General)

ARMC017455	Residual map showing drill locations for 1972 - Magundy River area	Property File Collection	Geophysical Map
ARMC011296	Surface elevation map - Lyn group mineral claims - Magundy River area	Property File Collection	Geoscience Map (General)
ARMC011293	Map section 134W - DDH-453-72-1 - Lyn claims	Property File Collection	Geoscience Map (General)
ARMC011291	Map section 101W - DDH-453-72-2 - Lyn claims	Property File Collection	Geoscience Map (General)
ARMC011292	Map section 111W - DDH-453-72-3 - Lyn claims	Property File Collection	Geoscience Map (General)
ARMC012077	Schematic representation of the role the type of mineralization on KD hill in the genesis of other types of deposits - Lyn claim group - Figure 44	Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012052	Section looking west - Line L-110W - Lyn claim group	Property File Collection	Geoscience Map (General)
ARMC012053	Section looking west - Line L-134W - Lyn claim group	Property File Collection	Geoscience Map (General)
ARMC012054	Section looking west - Line L-142W - Lyn claim group	Property File Collection	Geoscience Map (General)
ARMC012051	Section looking west - Line L-154W - Lyn claim group	Property File Collection	Geoscience Map (General)
ARMC012055	Section looking west - Line L-166W - Lyn claim group	Property File Collection	Geoscience Map (General)
ARMC012056	Section looking west - Line L-174W - Lyn Claim group	Property File Collection	Geoscience Map (General)
ARMC011289	Residual map - Magundy River - Lyn	Property File Collection	Geophysical Map
ARMC011493	Reconnaissance map - Pencil manuscript - Lyn prospect - Map no. 69-283	Property File Collection	Geoscience Map (General)
ARMC019757	Sample studies and geochemical results for Jo claims - Anvil Mining Corporation Limited	Property File Collection	Assays
ARMC012057	Comparison of distribution of mercury and organic carbon in soil in vicinity of 1970 drill holes - Lyn claim group - Figure 14	Property File Collection	Geochemical Map
ARMC012058	Graph of mercury versus organic carbon content of soil in vicinity of 1970 drill holes - Lyn claim group - Figure 15	Property File Collection	Miscellaneous Company Documents
ARMC012098	Graphic and geochemical log for DDH 453-72-1 - Lyn prospect	Property File Collection	Geochemical Map
ARMC012097	Graphic and geochemical log for DDH 453-72-2 - Lyn prospect	Property File Collection	Geochemical Map
ARMC012099	Graphic and geochemical log for DDH 453-72-3 - Lyn prospect	Property File Collection	Geochemical Map
ARMC012059	Graphic log - DDH K-70-1 - Mt. Mye prospect - Figure 26	Property File Collection	Drill Logs
ARMC012060	Graphic log - DDH K-70-2 - Mt. Mye prospect - Figure 27	Property File Collection	Drill Logs
ARMC012061	Graphic log - DDH K-70-3 - Mt. Mye prospect - Figure 28	Property File Collection	Drill Logs
ARMC012062	Graphic log - DDH K-72-4 - Mt. Mye prospect - Figure 29	Property File Collection	Drill Logs
ARMC012063	Graphic log - DDH K-72-5 - Mt. Mye prospect - Figure 30	Property File Collection	Drill Logs
ARMC012064	Graphic log - DDH K-72-6 - Mt. Mye prospect - Figure 31	Property File Collection	Drill Logs
ARMC012065	Graphic log - DDH K-72-7 - Mt. Mye prospect - Figure 32	Property File Collection	Drill Logs
ARMC012068	Graphic log - DDH K-73-10 - Mt. Mye prospect - Figure 35	Property File Collection	Drill Logs
ARMC012069	Graphic log - DDH K-73-11 - Mt. Mye prospect - Figure 36	Property File Collection	Drill Logs
ARMC012070	Graphic log - DDH K-73-12 - Mt. Mye prospect - Figure 37	Property File Collection	Drill Logs
ARMC012071	Graphic log - DDH K-73-13 - Mt. Mye prospect - Figure 38	Property File Collection	Drill Logs
ARMC012066	Graphic log - DDH K-73-8 - Mt. Mye prospect - Figure 33	Property File Collection	Drill Logs
ARMC011297	Geochemical Survey - Glenlyon project - Lyn group mineral claims - Zinc contours - Map 6B	Property File Collection	Geochemical Map
ARMC012067	Graphic log - DDH K-73-9 - Mt. Mye prospect - Figure 34	Property File Collection	Drill Logs

ARMC012073	Graphic log of Altair drill hole - DDH A-67-1 - Mt. Mye prospect - Figure 39		Property File Collection	Drill Logs
ARMC012074	Graphic log of Altair drill hole - DDH A-67-3 - Mt. Mye prospect - Figure 41		Property File Collection	Drill Logs
ARMC012072	Graphic log of Altair drill hole - DDH A-67-2 - Mt. Mye prospect - Figure 40		Property File Collection	Drill Logs
ARMC019562	Property submission - Lan-Dor claims		Property File Collection	Report
ARMC018786	Field map - Pelly River area - 105K/8		Property File Collection	Geoscience Map (General)
ARMC011288	Bouguer gravity map - Magundy River - Lyn		Property File Collection	Geophysical Map
ARMC012075	Diagramatic cross section of the proposed type of mineralization on KD hill before deformation and metamorphism - Lyn claim group - Figure 42		Property File Collection	Geoscience Map (General)
ARMC012076	Diagramatic section through model of KD hill mineralization showing some effects of deformation - Lyn claim group - Figure 43		Property File Collection	Geoscience Map (General)

Drill core at YGS core library

Number	Property	Year Drilled	Core Size	Photos	Data
77-2	Lyn	1977	NQ	0	1
453-72-1	Lyn	1972	BTW	20	2
453-72-2	Lyn	1972	BTW	22	2
453-72-3	Lyn	1972	BQ	20	2
LYN DD4	Lyn	1972	BQ	4	0