

GLORIA KERWIN

Geochemical Report 2010

**Bolder 1 YC 60546
Bolder 2 YD60778**

July 11,2011

Claim sheet 115F 16

Lat 61 N, Lat 140 W

**Author; Gloria Kerwin prospector
Work completed July 4 to July 7, 2010**

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Statement of qualifications.

Fourteen years prospecting in the Koidern and Edith Creek areas (115F- 9 and 115F- 16) Basic and Advanced prospecting courses. Participation in Geoscience and Roundup venues. Two Confidentiality Agreements; Falconbridge and White River Resources.

Conducted Grassroots, Regional Focus 1998 and target Evaluation programs. Liaison with local First Nations has resulted in a good working relationship.

An MMI survey on the Bolder 17 property was part of the 2006 program, Staking of the Eagle Eye claims and geochem sampling program in 2007. Staked the co-discovery and one mile placer lease on the Koidern River in 2007. Staked Bolder 1 in 2007 over Au,Cu anomaly recorded in the Silt sampling survey conducted by the Yukon Geological survey

Gloria Kerwin



Geochem Report Bolder Claims 1-2 2010
Gloria Kerwin owner

Introduction

Testing was conducted by a series of trenches^{*} and test pits dug by hand and located on the west side of the Koidern River in order to determine the mineral values of this area where previous research indicates Au, Ag, Pd, Pt potential in this area.

No recorded results are available for the claims area although indications of previous prospecting activities is visible as well as discussion with an oldtimer, now deceased, reporting prospecting for gold in this area took place in the middle to late part of the 20th century. Platinum nuggets were considered to be bird shot and discarded by prospectors on this river and subsidiary creeks according to this source.

Bedrock geology updates were conducted by Steve Isreal and Rosy Cobbett of the Yukon Geophysical Survey, 2007-8*. Consultation with this source has confirmed this prospectors observations of this area.

Conclusions.

Test results have proven inconclusive utilizing the methods of this survey although strong values are recorded in the soil sampling conducted by the geological surveys conducted of this area as recently as 2005. It is recommended that an MMI survey and magnetic survey be undertaken to establish more omprehensive data base.

References

Steve Isreal Bedrock Geology update, Koidern River 2006-7. Oldtimer Jerry Moguson prospector in the Koidern River headwaters area. 1975-1994..
Yukon Geological Survey soil sampling

Gloria Kerwin
Prospector

^{*} 15' x 3' x 3'

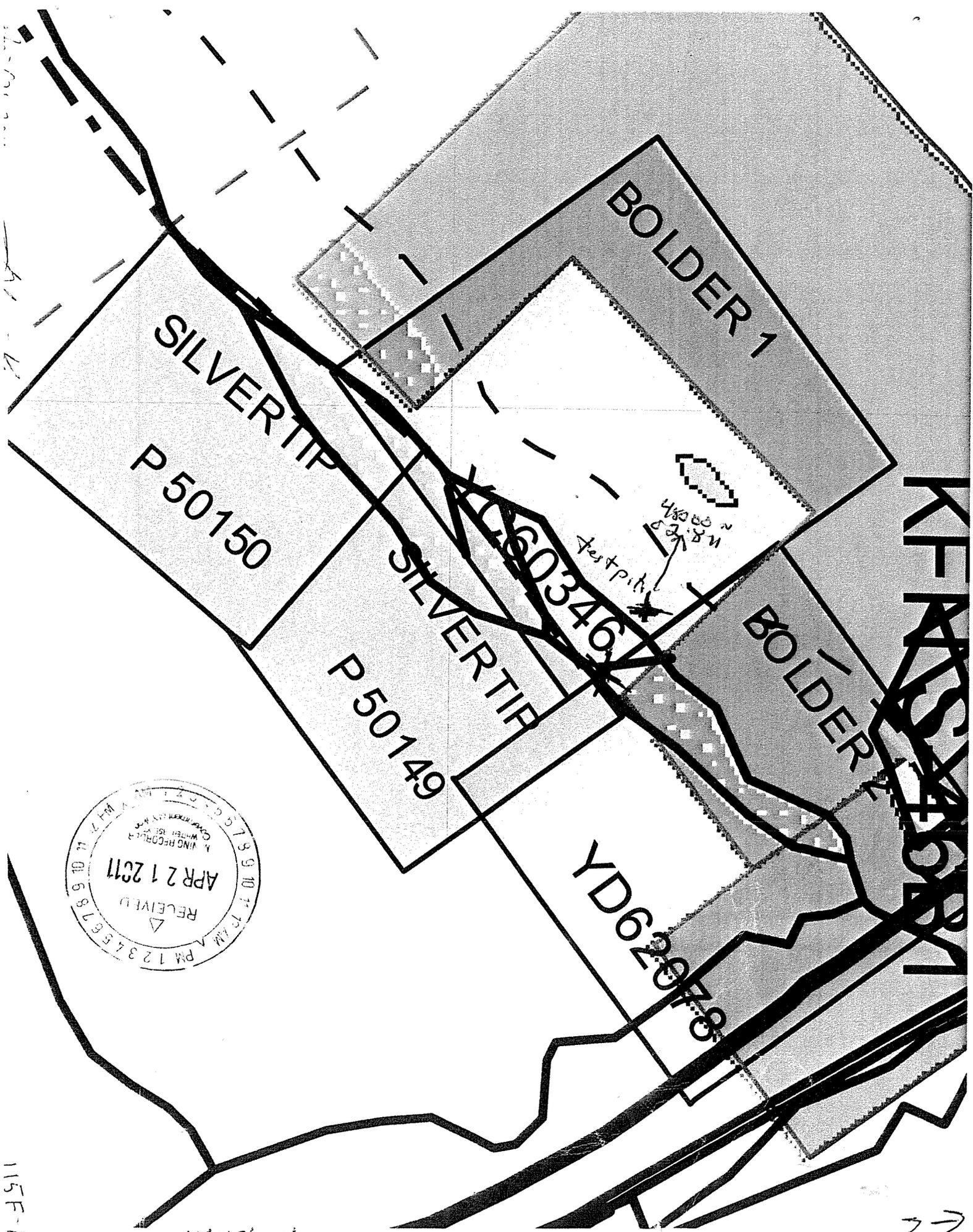


STATEMENT OF EXPENDITURES BOLDER CLAIMS 1-2 2010

| | |
|--|---------|
| Travel by truck to Koidern River area 792 klm @ .60 per klm. | \$475. |
| Wages | |
| Prospector @ \$350. per day. | \$1050. |
| Prospector assistant " \$175. X 3 days | \$ 525 |
| Assay for Au,Ag, Pd, Pt | \$ 231. |
| Report preparation 1 day @\$350. per day | \$350. |
| Total Expenditures | |

8 2,631

Gloria Kerwin
Prospector





INSPECTORATE

Certificate of Analysis

10-360-02415-01

Inspectorate America Corporation
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: Boja Grecic
11620 Horseshoe Way
Richmond, BC V7A 4V5
Phone: 604/272-8110
EMail: boja.grecic@inspectorate.com

Attention: Mike Redfeam
EMail: mike.redfeam@inspectorate.com

Submitted By: Process Research Associates Ltd

11620 Horseshoe Way
Richmond, BC V7A 4V5

Date Received: 07/30/2010
Date Completed: 08/17/2010
Invoice:

Attention: Boja Grecic
Project: 1003807
Purchase Order: 2162
Client Reference: Head
Description:

| Samples | Type | Preparation Description |
|---------|------|--------------------------------------|
| 1 | Pulp | SP-PU/Pulp Handling; submitted pulps |

| Method | Description |
|------------|----------------------------------|
| Ag-AR-TR | Ag, Aqua Regia, AA, Trace Levels |
| Pd-IAT-ICP | Pd, IAT, ICP |
| Au-IAT-AA | Au, IAT Fire Assay, AAS |
| Pt-IAT-ICP | Pt, IAT, ICP |

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geologic materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. For our complete terms and conditions please see our website at www.inspectorate.com.

By 
David Chiu, BC Certified Assayer



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Canada

Certificate of Analysis

10-360-02415-01

Process Research Associates Ltd
11620 Horseshoe Way
Richmond, BC V7A 4V5

| Sample Description | Sample Type | Au Au-IAT-AA g/ton | Pd Pd-IAT-ICP ppm | Pt Pt-IAT-ICP ppm | Ag Ag-AR-TR ppm |
|--------------------|-------------|--------------------------|-------------------------|-------------------------|-----------------------|
| EF-021 | Pulp | 0.277 | <0.005 | <0.005 | 0.4 |



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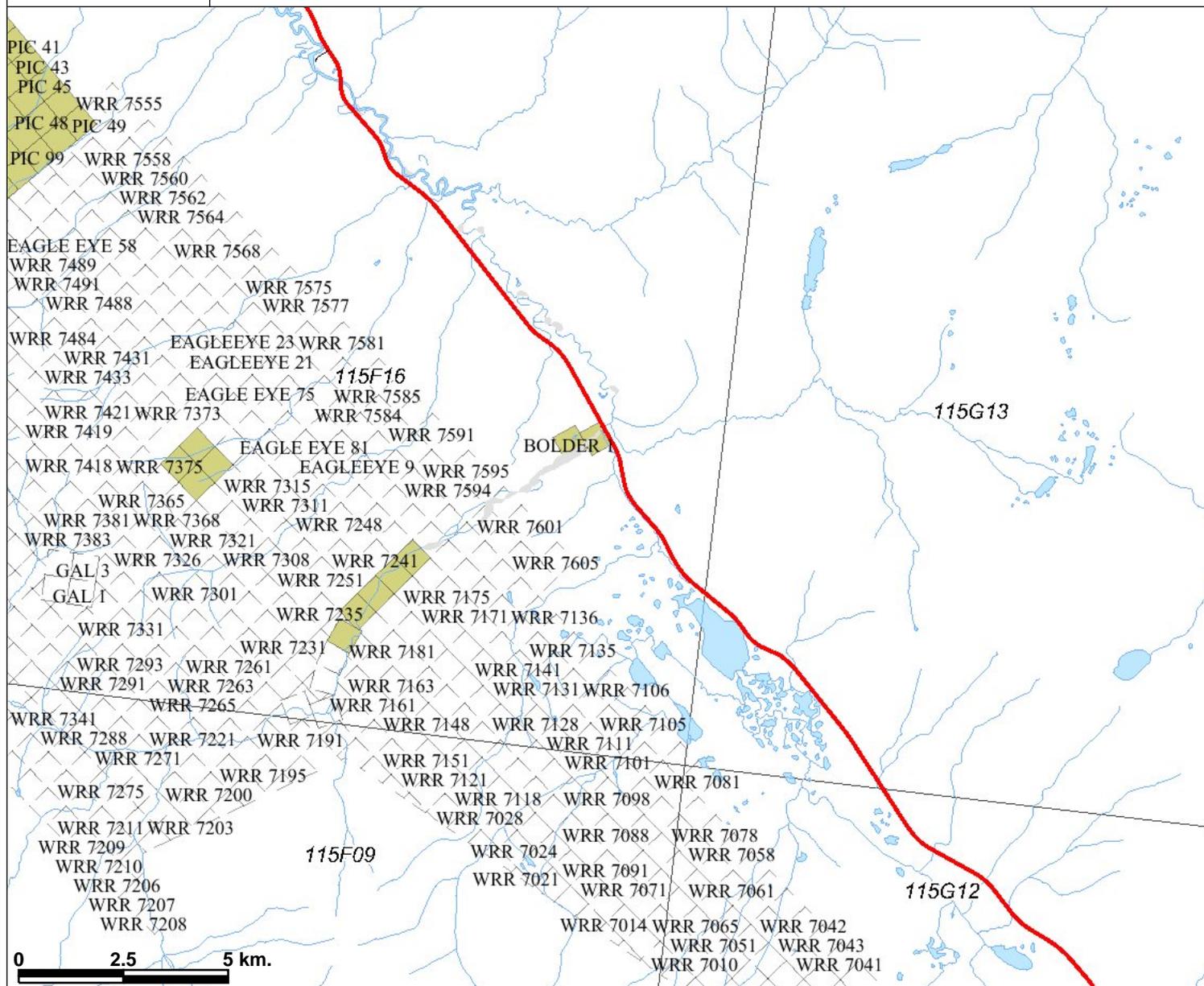
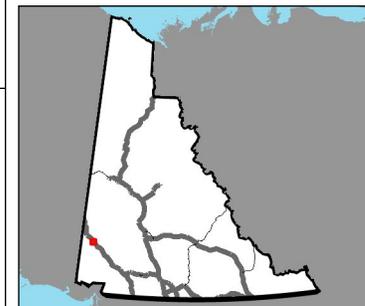
Certificate of Analysis

10-360-02415-01

Process Research Associates Ltd
11620 Horseshoe Way
Richmond, BC V7A 4V5

| Sample Description | Sample Type | Au Au-1AT-AA g/ton | Pd Pd-1AT-ICP ppm | Pt Pt-1AT-ICP ppm | Ag Ag-AR-TR ppm |
|--|-------------|--------------------------|-------------------------|-------------------------|-----------------------|
| QCV1008-00360-0001-BLK EE-021 EE-021 Dup | Pulp | 0.005 | 0.005 | 0.005 | <0.1 0.4 0.4 |
| QCV1008-00360-0003-BLK STD-OREAS-45P-AR expected STD-OREAS-45P-AR result EE-021 EE-021 Dup | Pulp | | <0.005 <0.005 | <0.005 <0.005 | <0.1 0.3 0.3 |

Bolder Claim



Legend

- Yukon Border - Surveyed
- National Road Network - All Roads
 - Expressway / Highway
 - Arterial
 - Collector
 - Ramp
 - Resource / Recreation
 - Local / Street
 - Local / Strata
 - Local / Unknown
 - Alley or Service Lane
 - Service Lane
 - Winter
- Waterbodies (50k)
 - Dry river bed
 - Navigable canal
 - Sand
 - Water disturbance
 - Waterbody
 - Waterbody
- Places (All)
 - City
 - Town
 - Municipality
 - Village
 - Community
 - Settlement
 - Native Settle
 - Hamlet
 - Historic Site
- CSW_QUARTZ_ADJOINING_PARRCEL
- CSW_QUARTZ_CLAIM

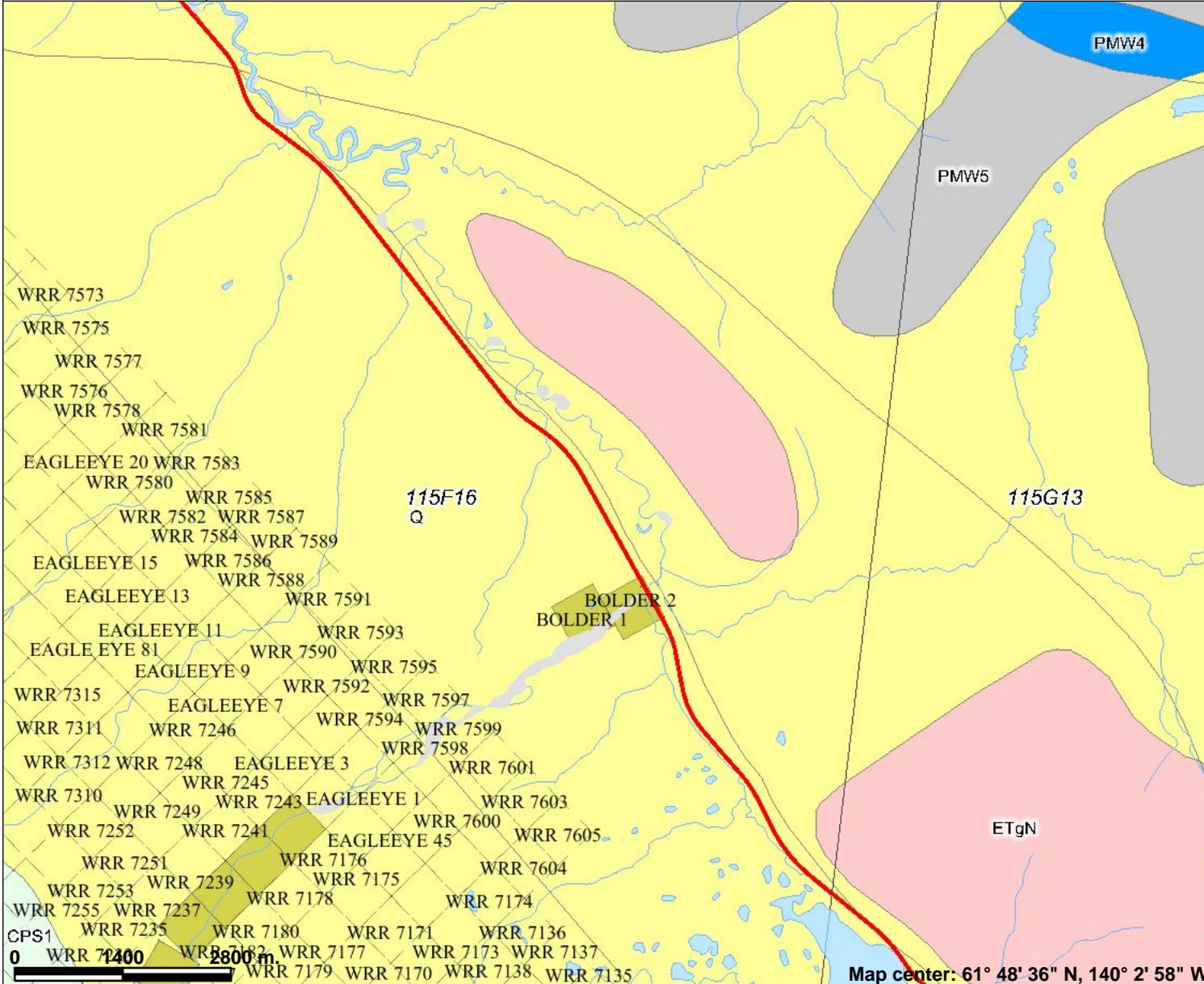
Scale: 1:144,428

0 2.5 5 km.

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Bolder Claims - Regional Geology



Legend

- Yukon Border - Surveyed
- National Road Network - All Roads
- Expressway / Highway
- Arterial
- Collector
- Ramp
- Resource / Recreation
- Local / Street
- Local / Strata
- Local / Unknown
- Alley or Service Lane
- Service Lane
- Winter
- Places (All)**
- City
- Town
- Municipality
- Village
- Community
- Settlement
- Native Settle
- Hamlet
- Historic Site
- CSW_QUARTZ_ADJOINING_PARCCEL
- CSW_QUARTZ_CLAIM**
- Active
- Expired
- Bedrock Geology - Regional Unit (250K)**
- CDB1
- CDB2



Scale: 1:78,648

Map center: 61° 48' 36" N, 140° 2' 58" W

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QUATERNARY



Q: QUATERNARY

unconsolidated glacial, glaciofluvial and glaciolacustrine deposits; fluviatile silt, sand, and gravel, and local volcanic ash, in part with cover of soil and organic deposits

EARLY TERTIARY



ETN: NISLING RANGE SUITE

medium to coarse grained equigranular to porphyritic rocks of intermediate composition (g), fine to coarse grained, equigranular and porphyritic granitic rocks of felsic composition (q) and felsic dyke rocks (f)

- f. orange and buff weathering light-coloured feldspar porphyry dyke and flow rocks of intermediate to acid composition
- g. biotite-hornblende granodiorite (locally K-feldspar megacrysts), quartz monzonite, quartz diorite; minor granodiorite-gneiss; hornblende and biotite hornblende diorite; biotite quartz feldspar porphyry and porphyritic biotite quartz monzonite (**Ruby Range Suite**)

DEVONIAN TO CRETACEOUS?



PMW: WINDY

oceanic assemblage of ultramafic rocks (1), greenstone (2), chert (3) and carbonate (4) and metamorphosed equivalents? (5)



1. dun-brown weathering, dark green to black, partly serpentinized massive harzburgite and dunite
2. sheared and foliated greenstone and related volcanic rocks; minor cherty tuff
3. interbedded brown argillite, cherty slate and quartzite
4. thin-bedded limestone and marble
5. quartz-chlorite-sericite schist, epidote-actinolite greenschist, quartzite, slate, quartz-mica schist, limestone