

826650

Rabbitt Mtn prop. of Brican Res.

To Tulameen - take Lawless Creek Rd. Start at 0 km sign, odom. 473.0 exit Rd from south end of property. odom at 477.6 (4.6 km). Chert of KLDA is a Rhyolite, 130/85/W, banded light green aphanitic, between O/c of lmm porphyritic Andesite flow, at odom. 479.2, or km 6.2. Station 20/C contact at odom. 479.5 or 6.5 km, 50m west of south flowing creek, Andesite flow to East, Porphyritic Trachyte to flow with 2 x 6mm K Feldspar crystals, 160/75W for 30m along Rd to west, then polymict agglomerate 5 to 20 cm angular fragments, overall dacitic composition. Entrance at 481.3 (km 8.3) at top of switchback. To Lloyd George or Hilltop showing, take 1st fork right odom. 481.8 (km 8.8), showing is at odom. 484.0, km 11.0, elevation 4775 feet. O/C is Dacite with 10cm rounded quartz eye rhyolite No sulphide. Location 3 on KLDA hilltop showing reported 1-2% Cu and trace Zn Ag. Footwall is fresh andesite flow grading into baked andesite flow. Showing is 30 cm crush zone 90/30/S. Hang wall is Rhyolite.

Stop 4 by Rabbitts cabin. Dacite breccia with 30% rhyolite 5-10cm rounded fragments.

#5 - Thynne showing odom. 485.0, 12 km from Tulameen.
N end of cat trench.

Sample 84024

30cm of massive sulphide 145/45W, Chalcopyrite 4%, pyrite 25% in a banded siliceous horizon that pinches out at "O" South.

Sample 84024 at 7 M. At 40 meter S zone is 40cm thick
at 55 meters S zone is 1.0 M thick. Not continuous exposure and
was X ray drilled in the 1960's, right down ~~drip~~
dip

Sample 84025 - 50 cm chip sample at 87 M. south.

Massive sulphide in siliceous bed, 25% pyrite, 2% chalco pyrite
"Ag ¹⁰²~~102~~" KLDA, Au ^{.001}~~.001~~ oz

Last Brican '83 pit at 100M S zone appears to be a 10cm rusty shear.

#6 Red Bird Adit

2 portals, one above Rd and one below. Mapped by KLDA. Km 12.3
Footwall, felsic tuff by Thorstad, Sericite altn by KLDA. Sericite
altn of Rhyolite tuff by ADC. Overlain by 20cm of massive sulphide
150/20/W, then 5 meters of andesite with lmm to 1 cm stringer
massive sulphide ~2% of rock volume. Ovelain by 60cm of massive
sulphide. Note: there is a flooded winze at the mouth of the
portal.

LCP Rabbitt 1,2,3,4 staked Oct. 24, 1979 at odom. 485.7 or Km 12.7
on road going south from Redbird Adit, and 300 meters past turn
off back to Rabbitt's cabin.

Spokane and Mother lode showings.

Located at south end of trend at Odom. 486.2, km 13.2. "Same as
Au zone at North end of property on Cousin Jack ^{ow}Sh~~we~~ing." K.L.D.
Spokane is west ^{of} Rd, siliceous zone 170 40 East. 35cm thick
10% pyrite, 1% chalco.

Sample 84026 - bleb 2M long which trends into "massive sulphide"
(KLDA) zone 15 meters to south along strike, exposed in 2 pits.
Actually looks more like same 20cm siliceous zone at 84026 but
pyrite weathered out completely. 10 M further to south zone is a
20cm shear zone on strike.

Sample 84027 - Motherlode

Located on East side of road from Spokane. Two adits, picked sample from dump, 50% pyrite, 2% chalcopryrite in siliceous matrix. Adits unsafe to enter. Zone looks to be 140/30East. 30-40cm. and cut off by 110/20/SW fault. Back to Lawless Creek Rd at 487.9 on odom. or 14.9 km - 4 km post at 488.3 odom. . Round trip odom. 492.2 or 19.2 km.

North End from Tulameen.

Odom 499.3, 11.3 km left turn at 1st hay field past park.

Cousin Jack #1 Tunnel at odom. 503.6 or 14.6 km from Tulameen.

7.5 ft of Au .24 oz, Ag 2.1 oz, Zn 17.6%, Pb 13.5% from Drawing made in 1934.

Number 2 Tunnel

12.2 ft of Au .18oz, Ag. 18 oz, Zn 4.3%, Pb ?

KLDA has drawing by 1934 Engineer.

Drilled by Gold River Mines in 1973. Centered on #1 Tunnel and 150' along strike each direction. Best intersection 40 feet 0.05 Au including 5 feet of 0.2 oz/t Au.

Siliceous zone 30-40cm, exposed only under overhanging rocks. Grab of rock in dumps 84028.

North End, Cousin Jack.

Sample 84028. Contains 5 to 8% Galena, 10% Sphalerite, 2% chalcopryrite, 10% pyrite/ This grab will indicate the best possible value obtainable from this showing which has a 100 meter exposure . Elevation 4250 ft Strike appears to be 0°, dip 20 to 35° West and conformable to foliation.

Strong Cu in soils uphill to the West.

First right next left. Park at corner @ odom. 505.1

Km 17.1 from Tulameen Texaco.

1. Epidote alteration of ? KLDA - Chloritic schist-ADC 4575'
2. Dacite Tuff -[has Mid Cu Adit with trace Cu] 4600
3. Quartz Eye Tuff 4625', fragmental Rhyolite
4. Rhyolite dome 4650', 1% pyrite, very siliceous (looks like Millenbach Dome cf Noranda cf KLDA)

27/6/84

Rabbit Man Prop of Brican Res.
To Tulameen. Take Lawless Creek

473.0 - 477.6 exit Rd

Rd. Start @ 0km Sign, odom 473.0

exit Rd from south end of prop
@ ^{odm} 477.6 (4.6km). Chert of KLDA

is a Rhyolite, 130/85/W, banded
light green aphanitic, between
O/C of 1mm porphyritic

Andesite flow, at ^{odm} 479.2, or

Km 6.2. ^{Station} O/C contact at

odm 479.5 or 6.5km, 50m west

of South flowing creek, Andesite

flow to East ^(Porphyritic) Trachyte flow

with 2x6 mm Feldspar crystals, 160/75W

for 30 m along Rd to west, then

poly mit, agglomerate 5 to 20 cm

angular fragments, overall dacitic

composition. Entrance at 481.3 (km 8.3)

at top of switchback. To Lloyd George

or Hilltop Showing, take 1st fork right

^{odm} 481.8 (km 8.8), showing is at odm 4840, km

11.0, elev altim 4775 ft, O/C is Dacite

with 10 cm rounded rhyolite, No sulphide.

Location 3 on KLDA ^{quartz dyke} map

Hilltop showing reported 1-2% Cu + trace Zn & Ag. Footwall is fresh andesite Plow grading into baked andesite Plow. Showing is 30 cm crush zone 90/30 S. Hang wall is Rhyolite.

Stop 4 by Rabbit's cabin. dacite breccia w/ 30% rhyolite 5-10 cm rounded fragments.

#5 THYNNE showing - ~~km~~ adan. 485.0 Km 12.0 from Tulameen.

End of cat trench.

sample 84024
30 cm of massive sulphide 145/45 w; Chalcopyrite 4% pyrite 25% in a banded siliceous horizon that pinches out at "0" South sample 84024 at 7 M.

@ 40 meter ~~NS~~ zone is 40 cm thick
@ 55 meters ~~NS~~ zone is 1.6 M thick and was X ray drilled in the 1960's, right down dip. Not continuous exposure

@ 87 M. ~~NS~~ zone is 50 cm thick
Sample 84025

Massive sulphide in siliceous bed, 25% pyrite, 2% chalcopyrite ~~Ag 102~~ KLOA, Au -001 02

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2 Portals, one above Rd and one below. Mapped by KLOA. Km 12.3

Foot wall, felsic tuff by Thorstad, Sericite altn by KLOA. - Sericite altn of Rhyolite tuff, by ABC. Overlain by 20 cm of massive

Rabbit Breccia 27/6/84 (2)
sulphide, 150/20/w, then
5 meters of andesite with
1 mm to 1 cm stringer massive
sulphide 2% of rock volume,
Overlain by 60 cm of massive
sulphide. Note: there is a
flooded winze at the mouth
of the portal.

LCP Rabbit 1, 2, 3, 4
Staked Oct 24, 1979
Odom 485.7 or Km 12.7
on road going south from Redbird
Adit, and 300 meters past
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Cabin.

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Zone at North end of Property
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4 km past to 488.3 odom.

11.3
5.8
15

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(11.3km) from Tulameen
odometer 499.3 Left turn @ 1st hay
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- Siliceous zone 30-40 cm, exposed
only under overhanging rocks.
grab of rock in dumps - 84028

Looking N

50
S. 110° 00' W
1.0 km

50

50
S. 110° 00' W
1.0 km

Present
Tape

50
S. 110° 00' W
1.0 km



Brican, Rabbit 2768
North End, Cousin Jack
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