

Miners Right Number 2267

M.L.N. 114 Comprehensive Report

Access:

Location:

Description. As stated in last years report, most of the mineral reefs on the Lease are shedding along the creek/gully running approximately North South, except where it bisects the main ridge on the Lease. This gully meets Sneddons creek, where the Jetum Peg is located, it being a few metres to the South West of the junction of the confluences.

The Lease Eastern boundary follows approximately parallel to the general direction of the creek and is to the East of same. This boundary traverses the Western flanks of two ridges which trend N.W. by S.E., one ridge which is bisected by the creek in the middle of the Lease has reefs exposed by old castens near the centre of Southern boundary of the Lease.

There are old Castens also on reefs on the continuation of this ridge to the eastern side of the Lease, and near the S.E. Corner Peg.

This N.W. by S.E. trending reef is of similar line from appearances to that which starts at about N° 4 shaft McKinley, which is approx 0.8 KM N.W. of Lease and is on the Southern side of Sneddons creek.

The reef continues to the North North West of No 4 shaft and No 3 shaft McKinley appears to have been sunk on a similar outcrop near the top of a reef also further along this line of reefs.

Both N° 3 shaft and N° 4 shaft were quite promising according to McKinley Silver mine records kept from earlier times.

As mentioned in 1998 Annual Report, The reefs do not seem to have the same level of mineralization/gossans outcropping at the surface as some other deposits which were worked in this vicinity late last century. As also mentioned in 1998 report, There are no mines previously worked on this Lease.

Assays of Samples taken during the period of Lease of indicated anomalous mineral presence, but do not seem as definite, as mentioned above.

Michael O'Donnell
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Access to MLN 114

Minors Reg'd Number 2267

Taken from Noteb. copy including Sat 23/4/94 & Page 16, 3/3/97 Notebook No 2 1996
T Junction below is Stuart Hwy - Springline Road 1997

T Junction	With Mt Wells / Pine creek Road. Head South	00.0 KM.
S 88	(To Pine Creek)	

Snaddons creek Crossing - Steep (15 min creek) 2.0 KM

Transfer S+u just off road to West 2.5 KM

Turn off at disused gravel borrow pit to West [T/C & crosscut north out] 2.7 km

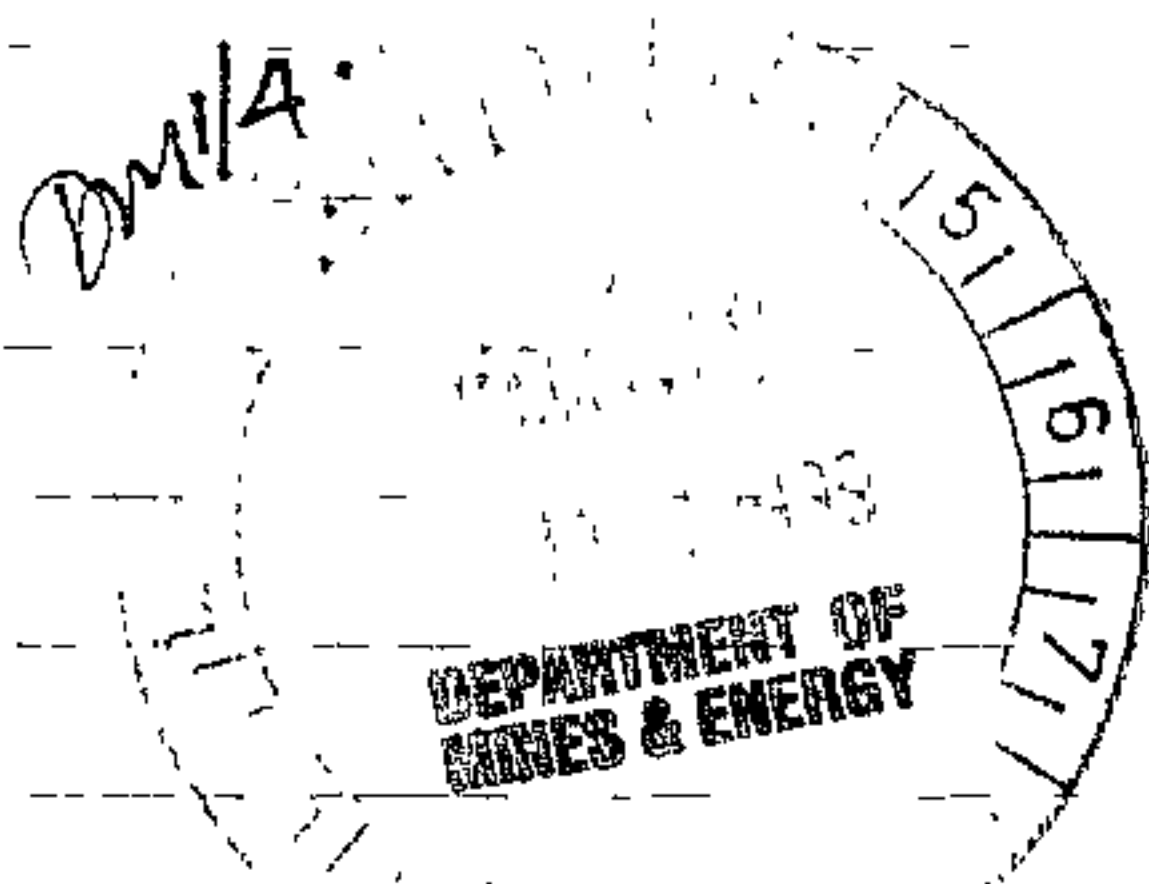
Note! from Mont Wells Pine Creek Road, where you turn off
as above², access to MN114 is gained initially by proceeding down
along very slight gully, then depression, at right angles
to Main Road. This depression gradually becomes a small
black soil plain which becomes part of a larger
black soil plain from the South and this extends
to the North where it flows in to Snaddons creek.
For the crossing of this main black soil plain;
[which has some Buffeloe wallows and quite deep gullies]
and which trends (at the area to be traversed) N/NW
if the ground cover impairs visibility, access must
be marked by foot first and ~~and~~ tagged for
return journey.

West Main Brook Soil Plain with small water-cress ^{willows} Barrage 3.0 km
(Turn right and follow downstream 50-100 m after before crossing
as noted above - (creek first)] 3.1 km

(Turn right and follow downstream 50-100 m ^{where} before crossing
as noted above. - (CHECK FIRST) - - - - - 3.1 KM

After crossing plain / small water course as above,
Head approximately W. N. W. to meet junction ^{of} Creek which
flows approximately northerly through Lease in to
Snadders Creek. Datum Peg is just to S. W. of
junction of these two creeks.

MLN 114 Датум Рес 3.3 км



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**DEPARTMENT OF
MINES & ENERGY**

