NORTHERN TERRITORY MINERAL LEASE S150

ANNUAL REPORT FOR THE PERIOD 21/03/89 TO 20/03/90

LICENSEE : WHITE RANGE GOLD NL

MAP SHEETS : 1:250,000 ALICE SPRINGS
1:100,000 RIDDOCH

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WAKELIN EXPLORATION CONTRACTORS

FEBRUARY 1991
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1. SUMMARY

White Range Gold NL was granted ML S150 on 21 March 1988. In the following year, feasibility studies and exploration drilling led up to the start of mining in December, 1989. During mining, grade control drilling continued the delineation of ore bodies that were outlined by exploration drilling.

The White Range Gold Field consists of hydrothermal quartz veins with gold-sulphide mineralization, hosted in the Proterozoic Heavitree Quartzite. Veins were emplaced in tension gashes formed during the overthrusting and folding that occurred in the Devonian-Carboniferous Alice Springs Orogeny.
2. INTRODUCTION

Mineral Lease S150 was granted to White Range Gold N.L. on 21 March, 1988 under Section 60 of the Northern Territory Mining Act. The lease covers an area of 583.1 hectares on the eastern border of the Arltunga Historical Reserve, and the intersection of latitude 23°27' and longitude 134°45' occurs within the lease (Figure 1).

White Range Gold Mine is accessed by the Arltunga road (via the Ross River Highway east of Alice Springs). The mine is approximately 30 road kilometers east of the Arltunga Pub, which is the closest long-term residence.

Until March 1988, the lease area was part of Exploration Licence 4788, and further information on the lease area and its surrounds can be found in the relevant reports (Rogers 1986, 1988, Ogierman 1990). After granting of the lease, economic and infrastructural feasibility studies took place. Exploration and ore-block infill drilling recommenced in July and continued until December. (Exploration and ore-block infill drilling which occurred prior to the granting of the lease is reported under EL4788). From December until the end of the tenement year (20 March 1989), ore-block infill drilling continued but no exploration drilling occurred.

Exploration drilling defined ore bodies in the Extended/Excelsior areas, and mining commenced in late 1989 (during Period 6, 15/11/88 - 12/12/89). From the beginning of mining until the close of the tenement year (Periods 6-10, 15/11/89 to 03/04/80), 50,473 tonnes of ore and 728,039 tonnes of waste were mined, from the Extended East, Extended West, and Excelsior Pits.
3. GEOLOGY (from Rea et al. 1980)

The Arltunga mining district lies within the central-northern zone of the Arltunga Nappe Complex, a series of Mid-Paleozoic age thrust and recumbent folds which has juxtaposed lower Proterozoic Arunta basement with Late Proterozoic Heavitree Quartzite.

The White Range Gold Field lies within one such thrust sheet, the White Range Nappe. Mineralisation is hosted by Heavitree Quartzite immediately below its thrust contact with structurally overlying but chronologically older Atarpa Complex schists. Overthrusting and local metamorphism took place during the Alice Springs Orogeny (500 - 300 mya) with retrogressive metamorphism to greenschist facies occurring at about 335 - 310 mya. (Mackie, 1988).

Mineralisation is of hydrothermal quartz vein type, discordant to stratigraphy, structurally emplaced during waning phases of the Alice Springs Orogeny. Late stage tectonic activity created dilation zones with pull-apart, tension gash structures subsequently in-filled with gold-sulphide mineralised fluids.

Mackie (1988) has suggested a metamorphic source for the mineralised fluids whereby gold was hydrothermally leached from older, basement volcanic assemblages during metamorphism and deposited later in structurally favourable sites.

Lode systems as a whole dip south although individual fracture fill veins within a lode often dip north, forming sequences of closely spaced, stacked, en echelon auriferous veinlets (see Fig. 3). Less commonly observed are veins controlled by bedding of host quartzite.

Lode systems tend to follow conjugate ENE (070°) and ESE (110°) structural trends. Individual gold bearing lodes vary in length from 50m to 500 metres, and in width from 1 metre to 20 metres. Ore shoots within each lode system generally die out with depth, most are sub-economic 40 metres below surface. As the present day surface closely approximates the thrust plane, it can be concluded that the mineralisation is closely related to the thrust. It has been suggested that mineralized fluids migrated along the thrust plane until encountering open dilated fractures created by arching of the quartzite. In these zones of low pressure, quartz and gold were deposited. See Fig. 4 for diagrammatic representation of ore vein genesis.

Below the zone of oxidation, gold is often associated with sulphides, comprising mainly pyrite, often coarsely crystalline with minor chalcopyrite and covellite. Within the oxidized zone, removal of pyrite has created spectacular boxwork structures of "cellular quartz" often with visible gold.
FIGURE 1: LOCATION OF ML S150
FIGURE 2: PIT LOCATIONS AT WHITE RANGE GOLD MINE

- Pit area boundary
- Lode area boundary
- Reduced Level (m above sea level)

Northings and Eastings shown in a 2000m grid
Fig. 3 Schematic block diagram of typical vein lode morphology in the White Range Goldfield.
White Range Nappes formation with Atmarpa Schist overthrust on Heavitree Quartzite.

Compressional stress on Heavitree Quartzite and Atmarpa Schist resulting in arching of Quartzite.

Formation of tensional fracture zones within Heavitree Quartzite immediately below thrust plane contact.

Infilling of fracture zones by late stage mineralised fluids.

Present day - erosion has preferentially removed Atmarpa Schist leaving quartz-lode systems within Heavitree Quartzite exposed upon the slopes of White Range.

Note continuity of lode systems below schist.

DIAGRAMMATIC REPRESENTATION OF WHITE RANGE ORE VEIN GENESIS.

Fig. 4
4. GEOLOGICAL INVESTIGATIONS

4.1 MAP GRID

The White Range Gold Mine locates sites in terms of an artificial grid based in metres. The grid is related to the Australian Map Grid and latitude/longitude in Map 1.

4.2 EXPLORATION

During the tenement year, 728 reverse circulation percussion drill holes have been completed, totalling 28,243 metres. The drill was a crawler-mounted reverse circulation percussion drill rig owned by Rockdrill Pty Ltd, and holes were 5.5 inches in diameter (Rea et. al. 1980).

Initially, quartz lodes were drilled on a 40 metre section spacing to test for gold mineralisation. Once a lode was established, infill drilling on a 20 metre section spacing was carried out to enable ore intersections to be correlated into ore veins. Spacing between drill holes along a section is approximately 15 metres. Most RC drill holes have been drilled at ~80 degrees to the north, in order to be perpendicular to the expected lode dip of 30-45 degrees to the south.

Drillholes are sampled every metre, and the samples are logged for percentage vein quartz, and assayed for gold at one - metre spacings. Exploration drillholes samples are given the prefix WRC. Logs of WRC samples are given in Appendix 1, and a location map is shown in Map 2.

4.3 MINING

Before the mining of each 5 metre bench, grade control drill holes are drilled by a Tamrock open-hole percussion drill, or by reverse circulation percussion drill. Grade control holes are sited in areas where the exploration drilling has indicated the existence of a vein, and more closely-spaced drilling is required to define its shape. Grade control holes are drilled in a 5-metre section spacing, and are positioned along the section according to the information already at hand.

Drillholes are sampled as described in section 4.2. Drillhole numbers are given a prefix according to the pit in which they are drilled: A in Extended West, B in Extended East, and C in Excelsior. Logs of Grade Control Holes are given in Appendix 2.
5. **SAMPLING AND ASSAYING** (Rea et. al. 1980)

All drillholes at White Range are sampled and assayed. Each metre drilled is sampled via a sample splitter attached to the drill rig. Each individual sample is collected into a large plastic bag, with a small representative portion taken and despatched to Classic Comlabs Ltd in Adelaide for assay. The remaining sample in the large plastic bag is stored for future re-assaying and possible metallurgical tests.

Final Au assay results as recorded on RC percussion drillhole geological cross sections are calculated by averaging original assay results with an subsequent re-assay values.

All samples are analysed for gold and copper using acid digest and Atomic Absorption Spectroscopic techniques. For samples assaying >0.5 g/t Au, the following steps are applied:-

(i) Any values >0.5 g/t Au are checked by Fire Assay. The samples with both AAS and Fire Assay results are averaged if they are consistent within 1 order of magnitude, and the resultant value recorded on the appropriate geological cross-section.

(ii) Drill hole intervals which have returned ore grade gold values with either AAS or Fire Assay are then cross checked by sending a similar representative sample to a different assay laboratory. This involves returning to the remaining original sample (stored in large plastic bags) and re-splitting out a small sample which is then despatched to Australian Assay Laboratories (AAL) in Pine Creek, N.T. All such samples are assayed using a Fire Assay technique.

Results obtained from AAL are then compared with those from Comlabs. If the original assay and AAL re-assay compare adequately, then the results are averaged. Therefore the final reported assay result is obtained from 2 separate portions of the original drill sample and is an averaged assay of the results obtained from 2 independent laboratories.

(iii) If there are discrepancies between the original assay and re-assay, a third representative portion from the remaining original sample is obtained and despatched to Classic Comlabs in Townsville.

Results from all 3 laboratories are then compared. If they correlate adequately, the final assay result reported on the geological section is the average assay of the results obtained from 3 independent laboratories. If there are any discrepancies between results, assays with strong variance with the others
are ignored in this final calculation. The average of the remaining assays from each laboratory represents the final assay results reported on the geological sections.

Re-assaying also applies to samples that appear to have been mixed up, (a rare event) or for intervals interpreted as being potentially auriferous, but returned assay values >0.5 g/t Au.

The occasionally coarse nature of gold mineralisation at White Range can cause assay variations by introducing a nugget effect. Averaging a number of assays from a number of splits smoothes this nugget effect and results in a more realistic assay value.

This procedure of assaying, re-assaying and occasionally re-assaying a sample a second time, gives confidence that the sample results plotted on the geological cross sections and used in ore reserve calculations are as near to the true value as possible.

Appendix D is a list of all economically interesting ore intersections from the start of the programme.

In places where high grade gold values occur, some contamination of samples has resulted. The occurrence of contamination of samples has been closely monitored and measures were taken during the drilling programme to keep it to a minimum. Allowance has been made on the cross-sections to reduce the width of intersections if contamination has occurred or is suspected. Contamination ‘tails’ (assay tails) are obvious if they extend into quartzite containing negligible quartz veining. In places however quartz veining of less than 10% can occur with moderate gold assays.
6. REFERENCES


APPENDIX 1

WRC EXPLORATION DRILLHOLES - LOGS
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Depth To LITHOLOGY BOX WORKS
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E.O.H.

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Prospect: Alice Springs

Drillhole: WAC-712

Logged by: (Signature)

Azimuth: Mag/True/Grid

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E.O.H.
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E.O.H.

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- **Northing**: 5229.46
- **Easting**: 2081.33
- **Elevation**: 679.97

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E.O.H.

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**E.O.H.**

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E.O.H.

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**Notes:**

- Zn: Zinc concentration
- Au: Gold concentration
- OR: Other relevant information
- C: Carbon content
- Cu: Copper concentration

**Additional Observations:**

- The Zn content remains relatively constant throughout the samples.
- The Au content shows minor variations, with a slight increase near certain depths.
- The OR and C values are within expected ranges for this sample set.
- The Cu content is relatively low throughout the sampled interval.
### SURVEY DATA:

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- Sample No: 27289-27311
- Units: 
  - Depth From/To: ft
  - Sample No: 
  - GOLD: g/t
  - COPPER: %
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- GOLD, COPPER, SIL, PY represent respective concentrations.
- Depth From and Depth To indicate the range of samples.
- Sample No refers to the specific sample identifier.
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E.R.H.

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**SURPAC**

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- **Northing:** 6055.02
- **Easting:** 4320.31
- **Elevation:** 252.21
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- **Hole ID**: WRC-670
- **Northing**: 4571.81
- **Easting**: 4598.48
- **Dipolar**: 834.85

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### CORE INTERPRETATION:

- 6.00: OOLITE
- 7.00: QTZITE
- 12.00: Qtzite + Qtzite
- 14.00: Qtzite + Qtzite
- 15.00: Qtzite
- 19.00: Qtzite
- 20.00: Qtzite

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Note: The provided data and interpretation may require additional context or clarification for complete understanding.
Depth To LITHOLOGY
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E.O.H.

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**E.O.H.**

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- 99.99% Inert

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SURFACE

(Scale 0.50yd per inch)

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**Surface**

**Depth To Lithology**

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**Drill Log:**
- White Range
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E.O.H.

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**ALICE SPRINGS PERCUSSION DRILL LOG**

**Prospect:** Exc

**Drillhole:** WRC-591

**Logged by:** 10

**Date:** 31.3.

**Depth:** 52.

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**Geological Comments:**
- Collar
- Collar
- *Qtzite - pink to cream & gr.
massive*
- *Qtzite - a.a.*
- *Qtzite - a.c. & minor Ptz.*
- *Qtzite - pink & gr. massive*
- *Qtzite - a.c. & v. mins Qtzite - a.a.*
- *Qtzite - a.c.*
- *Qtzite - a.a.*
- *Qtzite - a.a.*
- *Qtzite - a.c.*
- *Qtzite - a.a.*
- *Qtzite - a.c.*
- *Qtzite - a.c.*

**Estimated Percentage Mineralization:**

**Lithology:**
- Collar
- Qtzite
- Qtzite - a.a.
- Qtzite - a.c.
- Qtzite - a.c.
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SAMPLE RESULTS:

- Ag: 0.05005
**WHITE RANGE GOLD N.L.**

**ALICE SPRINGS**

**PERCUSSION DRILL LOG**

---

**Area:**

**Prospect:**

**Drillhole:** WRC 589

**Logged by:**

**Date:** 8/18/89

**Depth:** 30 m

---

**Collar Co-ords:**

**Easting:** 4962.88

**Northing:** 4509.26

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**Geological Comments:**

Quartz - white to pink, e.g. massive

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**ANALYTICAL RESULTS**

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**LITHOLOGY**

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**Notes:**

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<th>% Alteration</th>
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**Analytical Results**

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### Geological Comments

- **Sample**: 24325
  - Qtzite - Pink to cream to light grey
grey micaeous

- **Sample**: 24330
  - Qtzite - a.a.
  - 0.10

- **Sample**: 24333
  - Qtzite - a.a.
  - 0.05

- **Sample**: 24334
  - Qtzite - a.a.
  - 0.05

- **Sample**: 24337
  - Qtzite - pink to light grey
  - 0.20

### Lithotypes

- Qtzite
- Agate
- Granite
- Sandstone
- Slate
- Conglomerate
- Conglomerate Bedded
- Amphiболite
- sudoite
- Pyrite
- Coal
- Gabbro
- Tuff
- Breccia
- Limestone
- Quartzite
- Slate
- Chert
- Shale
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**Geological Comments:**
- Oolitic pebble to light grey boulders.
- Gravels.
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**Geological Comments**

- Collar
- Qtzite - pink to white masses
- Qtz - white milky, rare goz

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<th>Ag (%)</th>
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**Lithotype**

- Qtzite
- Qtz - white milky, rare goz
- Gozite - pink to white masses
- Gozite - cream mod. goz cleaned
- Gozite - a.a.
- Gozite - pink 5 gr. mass
- Gozite - a.a.

**Analytical Results**

- Sample Number
- Copper
- As (%)
- Ag (%)
- Au (g/t)
- Ag (g/t)
- As (g/t)
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**Analytical Results**
- **Sample Number**: 24274
- **Agt**: 24275
- **Ag**: 76
- **Cu**: 77
- **As**: 78
- **Au**: 79
- **Ag**: 81
- **Cu**: 82
- **Ag**: 84
- **Au**: 85
- **Ag**: 86
- **Cu**: 87
- **Ag**: 68
- **Au**: 24289
- **Ag**: 290
- **Au**: 24191

**Lithotype**
- Qtzite
- Qtzite-a.a.
- Qtzite-c.a.
- Qtzite-c.a.

**Geological Comments**
- Qtzite - White, pink, massive/crushed
- Qtzite-a.a. - minor quartz
- Qtzite - Pink, cleaned to matrix
- Qtzite-a.a. - increased Ag
- Qtzite - Pink, to white, massive to cleaned
- A.g.
- Qtzite - Pink, to gray, fre.
- A.g.
- Qtzite - cream to pink, cleaned
- Qtzite-c.a.
- Qtzite-c.a. - minor Ag
- Qtzite-c.a.
- Qtzite-c.a. - increased Fe, matrix, cleaned
- Qtzite-c.a. - matrix, H.O to matrix
- Qtzite - Pink, to white, to gray, massive, and altered Fe, to matrix
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**GEOLOGICAL COMMENTS**

- Qtzite - pink to white f.g. massive
- Qtzite - a.a.
- Qtzite - a.a.
- Qtzite - a.a.
- Qtzite - a.a.
- Qtzite - a.a.
- Qtzite - a.a.
- Qtzite - a.a.
- Qtzite - a.a.
- Qtzite - a.a.
- Qtzite - a.a.
- Qtzite - a.a.

**ANALYTICAL RESULTS**

- Sample Number: 24392
- Ag: 0.06
- Sample Number: 24297
- Ag: 0.02
- Sample Number: 24298
- Ag: 0.04
- Sample Number: 24306
- Ag: 0.08
- Sample Number: 24307
- Ag: 0.04
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- Ag: 0.04
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**Analytical Results**

- Sample Number
- Cu, As, Pb, Zn
- Pb, Zn, Fe, Cr
- Sn, Ni, Cr, Au
- Ag, Ag, Au

**Lithotype**

- Sandstone
- Siltstone
- Mudstone
- Arprite
- Carbonate
- Sedimentary Breccia
- Granite
- Gneiss
- Amphibolite
- Gneiss
- Slate
- Shale
- Graphite
- Tectonic Blende
- Sulfide
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**Geological Comments:**
- **Easting:** 5041.16
- **Northing:** 5350.09

**Analytical Results:**
- **Sample Number:** 24199
- **Total Weight:** 0.06
- **Total Weight:** 2420.02
- **Total Weight:** 201.04
- **Total Weight:** 202.32
- **Total Weight:** 0.14
- **Total Weight:** 0.42
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**Geological Comments:**
- Qtz. - pink to white, 5% mass. 2 holes.
- Qtz. - white, 5% mass. < 1 hole.
- Qtz. - white, 5% mass. 2 holes.
- Qtz. - white, 5% mass. 2 holes.
- Qtz. - white, 5% mass. 2 holes.
- Qtz. - white, 5% mass. 2 holes.

**Analytical Results:**
- Sample Number: 24, 25, 26, 27, 28, 29
- Ag: 24.2, 25.2, 26.1, 27.1, 28.1, 29.1
- Au: 0.02, 0.03, 0.04, 0.05, 0.06, 0.07
- Pt: 0.08, 0.09, 0.1, 0.11, 0.12, 0.13

**Lithotype:**
- Qtz.
- Qtz.
- Qtz.
- Qtz.
- Qtz.
- Qtz.

**Dates:**
- Date: 1/189
## Geological Comments

- **Sample: 24226**
  - **Type:** Quartz, pink to white, massive to cleaved, 1.04 g/t A.
  - **Sample: 24230**
  - **Type:** Quartz, pink to white, massive to cleaved, 0.36 g/t A.

### Analytical Results

- **Sample: 24226**
  - **Au:** 1.04 g/t
  - **Ag:** 27 g/t
- **Sample: 24230**
  - **Au:** 0.36 g/t
  - **Ag:** 27 g/t

### Lithology

- **Quartz**
  - **Sample: 24226**
  - **Sample: 24230**
- **Carbonate**
  - **Sample: 24226**
  - **Sample: 24230**
- **Sedimentary Brecia**
  - **Sample: 24226**
  - **Sample: 24230**
- **Granite**
  - **Sample: 24226**
  - **Sample: 24230**
- **Assimilation**
  - **Sample: 24226**
  - **Sample: 24230**
- **Tourmaline**
  - **Sample: 24226**
  - **Sample: 24230**
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E.O.H.
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**Geological Comments**

Collar

Quartz - Pink & grey, massive to veined

**Analytical Results**

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**Lithotype**

- Collar
- Quartz
- Pink & grey
- Massive to veined

**Other Observations**

- Depth: 49 m
- Date: 5/8/87
- Logged by: 50
- Drillhole: WRC 585
- Prospect: Alice Springs
- Est. Range Gold N.L.
**ALICE SPRINGS**

**RANGE GOLD N.L.**

Prospect: W.R.

Drillhole: WRC 555

Logged by: P.L.

Date: 5/18/87

Depth: 49

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**Lithotype**

- Qtzite
- P.h.
- A.a.
- q2
- q3
- m
- p

**Analytical Results**

- Sample Number
- Qtzite
- P.h.
- A.a.
- m
- p
- q2
- q3
- Percentage
- Mineralization

**Geological Comments**

- Qtzite - Pink, minor limonitic staining of fractures.
- Qtzite - a.a.
- Qtzite - p.h. (9q2 + 2q3)
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- E.O.H.
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**Easting: 5017.64**  
**Northing: 4509.69**  
**Geological Comments:**  

- Coll. 2  
  - Qtz: common, f. f. a. & b.  
  - Bod: 7.27  
  - Fe: 6.86  
  - Cu: 1.80  
  - Zn: 1.80  
  - Ag: 0.88  
  - Bi: 1.24  

**Analytical Results:**

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**LITHOTYPE**
- QZ - white to pink by mass
- QZ - subvertical with common haloes and minor banding
- QZ - a.a.
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**Lithotype:**
- Quartz
- Carbonate
- Siltstone
- Sandstone
- Argillite
- Limestone
- Breccia
- Anhydrite
- Gneiss
- Amphibolite
- Basalt
- Silt
- Gneiss
- Schist
- Slate
- Gneiss
- Serpentinite
- Tectonic Breccia
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E.O.H.
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**Analytical Results**

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**Lithotype**

- Conglomerate
- Sandstone
- Siltstone
- Argilite
- Carbonate
- Sedimentary Brecia
- Granit
- Cambrian
- Amphibolite
- Dolerite
- Skaeters
- Gneiss
- Tourmalite
- Ironstone
- Telegic breccia
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**Notes:**
- Collar:
  - Gritty - white to pink s.g. mass
  - Fe2O3 - minor Fe2O3
  - Fe2O3 - a.g.
  - Fe2O3 - a.g. + Cu2O staining
  - Fe2O3 - a.g. + Cu2O staining
  - Fe2O3 - a.g. + Cu2O staining
  - Fe2O3 - a.g. + Cu2O staining
  - Fe2O3 - a.g. + Cu2O staining
  - Fe2O3 - a.g. + Cu2O staining

**Analytical Results:**
- Sample Number: 24010
  - Cu: 0.02
  - Ag: 11.01
- Sample Number: 12016
  - Cu: 0.16
- Sample Number: 13016
  - Cu: 0.16
- Sample Number: 14002
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  - Ag: 14.002
- Sample Number: 16002
  - Cu: 0.02
  - Ag: 16.002
- Sample Number: 174.35
  - Cu: 4.35
  - Ag: 17.048
- Sample Number: 184.930
  - Cu: 4.93
  - Ag: 18.048
- Sample Number: 190.24
  - Cu: 0.24
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- Sample Number: 200.32
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  - Ag: 20.032
- Sample Number: 210.14
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  - Ag: 21.014
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**GEOLOGICAL COMMENTS**

- Quartz - pink to white, f. gr. massive, Qtz - sub v. thin - minor clastic rocks.
- Qtz - a. a. = less Qtz.
- Qtz is a. a.
- Qtz is a. a.
- Qtz is a. a.
- Qtz is a. a.
- Qtz is a. a.
- Qtz is a. a.
- Qtz is a. a.
- Qtz is a. a.
- Qtz is a. a.

**ANALYTICAL RESULTS**

- Sample Number | Ag % | Cu % | Fe % | Zn % | Pb % | Pb % | Co % | Ni % | Soluble % | Total % |
- 24023         | 0.18 |      |      |      |      |      |      |      |           | 100     |
- 24025         | 0.04 |      |      |      |      |      |      |      |           | 100     |
- 24026         | 0.04 |      |      |      |      |      |      |      |           | 100     |
- 24027         | 0.04 |      |      |      |      |      |      |      |           | 100     |
- 24028         | 0.10 |      |      |      |      |      |      |      |           | 100     |
- 24029         |      |      |      |      |      |      |      |      |           | 100     |
- 24030         |      |      |      |      |      |      |      |      |           | 100     |
- 24031         |      |      |      |      |      |      |      |      |           | 100     |
- 24032         |      |      |      |      |      |      |      |      |           | 100     |

**LITHOTYPE**

- Chert
- Schist
- Argillite
- Carbonate
- Granitic
- Quartzite
- Feldspar
- Gneiss
- Granite
- Amphibolite
- Slate
- Quartz
- Tectonic breccia
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## E Range Gold N.L.

### Logs: Alice Springs - Percussion Drill Log

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### Analytical Results

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**Lithotype**

- Limestone
- Sandstone
- Silstone
- Argillite
- Coal
- Carbonate
- Sedimentary Breccia
- Granite
- Gneiss
- Metamorphic
- Amethystite
- Basalt
- Slate
- Gneiss
- Tourmalinite
- Iron oxide
- Tectonic Breccia
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**Geological Comments**

- Colluv: large fragments of massive S.
- Colluv: smaller chips s.c.
- Colluv: pink to grey to light grey S.
- Colluv: prominently cleaved.
- Colluv: S.
- Colluv: S.
- Colluv: S.
- Colluv: S.
- Colluv: S.
- Colluv: S.
- Colluv: S.
- Colluv: S.

**Analytical Results**

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**ANALYTICAL RESULTS**

**LITHOTYPE**

- Conglomerate
- Sandstone
- Siltstone
- Arkose
- Carbonate
- Volcanic breccia
- Diabase
- Gneiss
- Granitic
g - Amphibole
- Basalt
- Slate
- Gneiss
- Tonalite
- Tonalite breccia
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**Geological Comments**

- Qtzite - a.a. c & less than 12
- Qtzite - a.a. c & less than 13
- Qtzite - a.a. c & less than 14
- Qtzite - a.a. c & less than 15
- Qtzite - a.a. c & less than 16
- Qtzite - a.a. c & less than 17
- Qtzite - a.a. c & less than 18
- Qtzite - a.a. c & less than 19
- Qtzite - a.a. c & less than 20
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- Qtzite - a.a. c & less than 22
- Qtzite - a.a. c & less than 23
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**GEOLOGICAL COMMENTS**
- **Qz**: Sub-micaceous and common to disseminated with blebs of ore. 75% of the sample is quartz. 29.93% of the sample is gold. 36.34% of the sample is silver. 25.22% of the sample is arsenopyrite.
- **Qz**: White to pink, fine-grained, with minor limonitic coating.
- **Qz**: White to light grey, fine-grained. 41% of the sample is galena. 0.12% of the sample is arsenopyrite. 0.08% of the sample is pyrite. 0.70% of the sample is arsenic. 0.74% of the sample is molybdenite.

**ANALYTICAL RESULTS**
- **Sample Number**: 1939
- **Compounds**: Au, Ag, As, Pb, Ni, Mo, Sb, W, Cu, Cr, Fe, Sn, Bi, Pb, Zn, Cd, S, Hg, As, Ni, Cu, Cr, Fe, Sn, Bi, Pb, Zn, Cd, S, Hg
- **Concentrations**: Au 36.34, Ag 25.22, As 29.93, Pb 0.12, Ni 0.08, Mo 0.70, Sb 0.74, W 0.08, Cu 0.70, Cr 0.08, Fe 0.70, Sn 0.08, Bi 0.70, Pb 0.12, Zn 0.08, Cd 0.08, S 0.70, Hg 0.08

**LITHOTYPE**
- **Compounds**
  - Au: Arsenopyrite
  - Ag: Galena
  - As: Arsenopyrite
  - Pb: Pyrite
  - Ni: Molybdenite
  - Mo: Molybdenite
  - Sb: Arsenopyrite
  - W: Molybdenite
  - Cu: Copper
  - Cr: Chromium
  - Fe: Iron
  - Sn: Tin
  - Bi: Bismuth
  - Pb: Lead
  - Zn: Zinc
  - Cd: Cadmium
  - S: Sulfur
  - Hg: Mercury

**E.O.H.**
### Geological Comments

- 

### Analytical Results

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**GEOLOGICAL COMMENTS**

- Quartz - light grey 5% gangue.
  - Sample number: 23335
  - Comments: 0.06

- Quartz - pink tourmaline
  - Sample number: 43
  - Comments: 4.10
  - Comments: 0.8

- Quartz - white to light grey 5% gangue
  - Sample number: 97
  - Comments: 3266
  - Comments: 5.56

- Quartz - a.a.
  - Sample number: 97
  - Comments: 0.22
  - Comments: 0.46

- Quartz - light grey to tan 5% gangue
  - Sample number: 97
  - Comments: 0.02
**Percussion Drill Log**

**Area:** White Range Gold N.L.  
**Prospect:** Alice Springs  
**Drillhole:** W.L. 575  
**Logged by:**  
**Date:** 18/8/87

**Collar Co-ords:**  
**Azimuth:** mag/true/grid  
**Declination:** Depth:

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**Geochemical Analysis:**

- 23763: Au 0.02 g/t

**E.O.H.**
**WHITE RANGE GOLD N.L.**

**PERCUSSION DRILL LOG**

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**Easting 5198.73**  
**Northing 4572.89**  
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**ANALYTICAL RESULTS**

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**LITHOTYPE**
- Compositions
- Sandstone
- Shale
- Argillite
- Carbonate
- Siltstone
- Limestone
- Gneiss
- Granite
- Metasedimentary Breccia
- Gravels
- Breccia
- Tuff
- Tuff breccia
## PERCUSSION DRILL LOG

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Lithotype:
- Gravel
- Sandstone
- Slate
- Siltstone
- Argilite
- Carbonate
- Sedimentary Breccia
- Granite
- Gneiss
- Amphibolite
- Basalt
- Schist
- Gneiss
- Tectonic Breccia

E.O.H.
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<th>Pterite</th>
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<th>Quartz</th>
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<th>Muscovite</th>
<th>Pyrophyllite</th>
<th>Goethite</th>
<th>Kaolinite</th>
<th>Halite</th>
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**Note:**
- Sample 0.012 contains various components with notable quantities of Talc, Vermiculite, Chlorite, Pyrite, Graphite, Quartz, Carbonate, Muscovite, Pyrophyllite, Goethite, Kaolinite, Clay Minerals, Sulfides, Calcite, Kyanite, and Biotite.
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### PERCUSSION DRILL LOG

**Area:** Alice Springs

**Prospect:** N.L.

**Drillhole:** W36 576

**Logged by:**

**Date:** 1/1

**Depth:** 56

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**Geological Comments:**

- QT216 - a.a.

**Analytical Results:**

- Sample Number: 27, 28, 29, 30, 31,
- Compositional Analysis:
  - Au: 0.02, 0.06, 0.02, 0.02, 0.04,
  - Ag: 0.04, 0.04, 0.04, 0.04, 0.04,

**Lithotype:**

- Quartz
- Calcite
- Siderite
- Pyrite
- Chalcopyrite
- Galena
- Tournellite
- Stibnite
- Telluride

---

**Notes:**

- Sample 21: Quartz, Secondary: 0.0, Alteration: 40.0, Est. Percentage: 40.0, Mineralization: a.a.
- Sample 22: quartz, Water: 0.0, Secondary: 0.0, Alteration: 20.0, Est. Percentage: 20.0, Mineralization: 0.02
- Sample 33: quartz, Water: 0.0, Secondary: 0.0, Alteration: 22.0, Est. Percentage: 22.0, Mineralization: 0.06
- Sample 34: quartz, Water: 0.0, Secondary: 0.0, Alteration: 23.0, Est. Percentage: 23.0, Mineralization: 0.02
- Sample 35: quartz, Water: 0.0, Secondary: 0.0, Alteration: 24.0, Est. Percentage: 24.0, Mineralization: 0.02
- Sample 36: quartz, Water: 0.0, Secondary: 0.0, Alteration: 25.0, Est. Percentage: 25.0, Mineralization: 0.04
- Sample 37: quartz, Water: 0.0, Secondary: 0.0, Alteration: 26.0, Est. Percentage: 26.0, Mineralization: 0.04
- Sample 38: quartz, Water: 0.0, Secondary: 0.0, Alteration: 27.0, Est. Percentage: 27.0, Mineralization: a.a.
- Sample 39: quartz, Water: 0.0, Secondary: 0.0, Alteration: 28.0, Est. Percentage: 28.0, Mineralization: 0.04
- Sample 40: quartz, Water: 0.0, Secondary: 0.0, Alteration: 29.0, Est. Percentage: 29.0, Mineralization: 0.04
- Sample 41: quartz, Water: 0.0, Secondary: 0.0, Alteration: 30.0, Est. Percentage: 30.0, Mineralization: 0.04
- Sample 42: quartz, Water: 0.0, Secondary: 0.0, Alteration: 31.0, Est. Percentage: 31.0, Mineralization: 0.04
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E.O.H.
| Colour | Lithotype | X | Y | Z | W | V | L | A | M | H | L | T | S | S2 | S3 | S4 | S5 | S6 | S7 | S8 | S9 | S10 | S11 | S12 | S13 | S14 | S15 |Depth
| 0      |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 1      |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 2      |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 3      |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 4      |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 5      |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 6      |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 7      |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 8      |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 9      |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 10     |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 11     |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 12     |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 13     |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 14     |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
| 15     |           |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

**Eastings**: 5179.60
**Northings**: 4668.99

**Geological Comments**
- Grains - pink to tan & grey mass
- a a.
- a a.
- Grains - pink to tan & grey

**Analytical Results**
- Sample Number
- Copper (Cu)
- Zinc (Zn)
- Lead (Pb)
- Silver (Ag)
- Gold (Au)

**Lithotype**
- Sandstone
- Siltstone
- Clay
- Mica
- Biotite
- Amphibole
- Quartz
- Feldspar
- Scapolite
- Muscovite
- Tourmaline
- Iolite
- Texture

**Depth**: 44
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Note: Lithotypes include: Quartz, Sandstone, Slate, Gneiss, and Tuffite.
### Range Gold N.L.

**Alice Springs**

**Percussion Drill Log**

**Prospect:** Excel  
**Drillhole:** MEC 575  
**Logged by:** J.D.  
**Date:** 29/7/89

**Collar Co-ords:**  
**Azimuth:** mag/true/grid  
**Declination:**  
**Depth:** 41

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### Lithotype

- Sandstone
- Siltstone
- Arkose
- Carbonate
- Sedimentary breccia
- Granite
- Granodiorite
- Amphibolite
- Tonalite
- Talc
- Torbanite
- Talcite breccia
# Erussion Drill Log

**Location:**
- **Easting:** 5121.19
- **Northing:** 4648.48
- **Geological Comment:**
  - Colluvium
  - Colluvium
  - Quartz - pink, white & gray
  - Quartz - a.q.
  - Stone
  - Sandstone
  - Quartz - mottled
  - Quartz - yellowish pink & gray
  - Quartz - a.a.
  - Quartz - a.a. & minor quartz
  - Quartz - primary, vein

**Sample Analysis Results:**
- **Sample Number:** 12
- **% Cu:** 0.02
- **% Ag:** 0.02
- **% Au:** 0.02
- **% Mo:** 0.02
- **% Pb:** 0.02
- **% Zn:** 0.02
- **% S:** 0.02

**Lithotype:**
- Sandstone
- Silstone
- Arphite
- Carbonate
- Siltstone
- Schist
- Argillite
- Shale
- Granite
- Concretion
- Aragonite
- Biotite
- Slate
- Gneiss
- Trona:
- Ironstone

**Collar Coordinates:**
- **Azimuth:** 35°
- **Declination:**
- **Depth:**

**Log Details:**
- **Prospect:** Excel
- **Drillhole:** WAC 574
- **Logs by:** 50
- **Date:** 26/12/19
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### Lithotype
- **Quartz**
  - Grey to pink, e.g., mass
  - Quartz - q.a.
  - Quartz - e.g., mass.
  - Quartz - e.g., mass.
  - Quartz - e.g., mass.
  - Quartz - e.g., mass.

### Geological Comments
- **Quartz**
- **Quartz**
- **Quartz**
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- **Quartz**

### Analytical Results
- **Sample Number**
- **Compositional Analysis**
- **Au (g/t)**
- **Ag (g/t)**

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Legend:
- Qz: Quartz
- Cu: Copper
- Ag: Silver
- Au: Gold
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Sample 23703: Ag = 0.06

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# LICE SPRINGS PERCUSSION DRILL LOG

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## Lithotype

- Compaction
- Sandstone
- Siltstone
- Argillite
- Carbonate
- Phyllite
- Granite
- Muscovite
- Amphibolite
- Serpentinite
- Gneiss
- Hornblende
- Tectonic Breccia

## Analysis Results

- Sample: 23636
- A: 0.85
- C: 0.85
- B: 0.64
- A: 0.42
- TOTAL: 40
- SHAPE: [Blank]
- NETWORK: [Blank]
- CONTACT: [Blank]
- COMMENTS: [Blank]
## LICE SPRINGS

**Area:** LICE SPRINGS

**Prospect:** N.L.

**Drillhole:** DRL 572

**Logged by:**

**Date:** 1/1

**Depth:** 50

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EOH
WHITE RANGE GOLD NL

ML  S150  ANNUAL REPORT

21/03/89 TO 20/03/90

APPENDIX 2

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**TAMROCK**

**5021 E**

**4495 N**

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