KLE/1

4th July, 1957

MEMORANDUM

VISIT TO G33 PERCUSSION DRILL TRIABUNNA DISTRICT, WEDNESDAY, 3RD JULY, 1957.

Loft Hobart at 8.30 a.m. and arrived Triabunna 10.30 a.m.

Delivered

New 2" square faced Flatter

3 ft. 3" bolt nuts and 3" plate washers

3 m x 3") double ended Whitworth ring spanners

7 x 1") NEW

drum of approximately 250' good drill cable left in my yard by L. Fletcher.

Drill advanced to 54 feet through sand, (cased) and in grey sticky shale with pieces of coarse dolorite gravel.

progress, about 10 ft. per shift. Claims the slotted progress, about 10 ft. per shift. Claims the slotted drive pump he requested would be ideal for greater progress in this type of ground because easy to clean out. Also the open ended clay tool described and sketched with previous memo.

Requirements

2 Bolts for drive clamps, 14" long 13" diameter 6 ins. of VER thread approx. 5 thread to 1" (Could be made or supplied by P.W.D.)

Order from Goldfields (air freight):

Jack shaft assembly

2 Cod pieces - 033/1/10

1 Masonite laminated G33/1/2 Friction wheel

1 eccentric and bush for Sandreel Assembly 033/10/5.

The sand reel sticks at times when pulling out of Note: drill hole.

Left Triabunna at 5 p.m. and arrived Hobart 6.45p.m.

(K.L. Evans) DRILLING SUPERINTENDENT

The Director of Mims, HOBART.