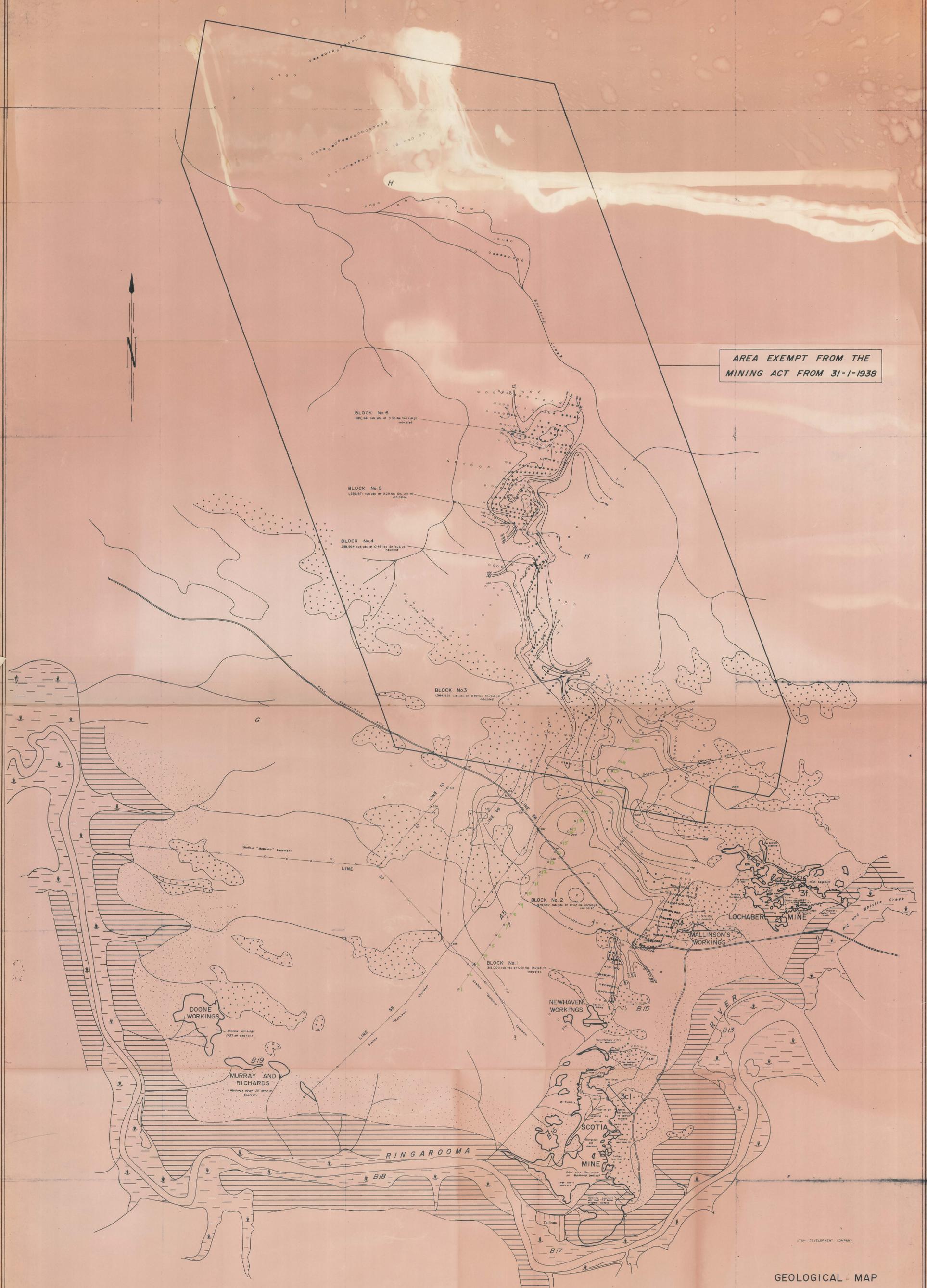


AREA EXEMPT FROM THE
MINING ACT FROM 31-1-1938



LEGEND

- | | | |
|---|---|--|
| <p>TIN VALUES OF BORES</p> <ul style="list-style-type: none"> ○ Nil and trace ○ Less than 0.1 lbs Sn/cub yd ● 0.1 - 0.2 lbs Sn/cub yd ● 0.2 - 0.4 lbs Sn/cub yd ● 0.4 - 0.6 lbs Sn/cub yd ● 0.6 - 0.8 lbs Sn/cub yd ● 0.8 - 1.0 lbs Sn/cub yd ● Greater than 1.0 lbs Sn/cub yd | <p>RECENT</p> <ul style="list-style-type: none"> ▣ Alluvial areas - better grass flats ▣ River flats, swamps <p>TERTIARY</p> <ul style="list-style-type: none"> ▣ Drift, wash, fine sand, clay <p>SILURIAN</p> <ul style="list-style-type: none"> ▣ Melting beds - slate shales, fine grained siliceous, hard, well-bedded - generally soft, deeply weathered and not exposed except in old workings | <p>Workings</p> <ul style="list-style-type: none"> — Apprx. basement surface contours (assumed done) B17 Area of previous drilling - See Table "L" Report No. 150 |
|---|---|--|

GEOLOGICAL MAP
TEST AREA No.3

PLATE 2

SCALE: 1 inch = 400 feet



0401_012

UTAH-T.A. 3 PL. 2
0401_012

SCOTIA/LOCHABER/DOONE