Kirkham's?
— left in Rm #429

F No.2
H No.30 FR.
D No.8
H No.10 FR.
D No.6
D No.4
H No.29 FR.
D No.2
H No.2
E No.7
S No.5
S No.4
H No.17 FR.
S No.3
L. 7904
S No.2
D No.1
H No.3
M No.20
M No.21
M No.10
M No.11
JAY 11
JAY 12
S No.6
L. 7903
E No.2
E No.1
H No.24 FR.
MOLLY 8
MOLLY 7
S No.1
H No. 7 FR.
M No.22
M No.23
L. 7900
H No. 8 FR.
M No.8
M No.9
E No.4
E No.3
R No.2
H No.13 FR.
MIN 1 FR.
MOLLY 6
MOLLY 4
H No. 4 FR.
MOLLY 2
BISMUTH 3
BISMUTH 4
M. No. 6
R No.5
R No.3
R.No.1
MOLLY 5
MOLLY 3
MOLLY 1
H No.6 FR.
EXTENSION FR.
BISMUTH
EXTENSION 4
BISMUTH 2
H No. 9 FR.
M No.4
R No.4
H No.15 FR.
Y No.5
H No.16 FR.
Y No.4
H No.25 FR.
Y No.3
MIN 2 FR.
EXTENSION 7
Y No.2
EXTENSION 8
EXTENSION 6
EXTENSION 5
Y No.1
BISMUTH 5
L. 7902
L. 7901
BISMUTH 6
EXTENSION 2
EXTENSION 1
M No.2
Y No.6
M No.65
M No. 55
M No.64
M No. 63
H No.23 FR.
MIN 3 FR
H No. 5 FR.
EXTENSION 3
H No.18 FR
EXTENSION 9
EXTENSION 11
EXTENSION 13
EXTENSION 15
H No. 28 FR.
EXTENSION 17
M No.69

SEC. 16

SEC. 9

Scale: 1 inch = 1500 feet

802240

Smithers Area 93M

inches
0 1
0 1 2
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.