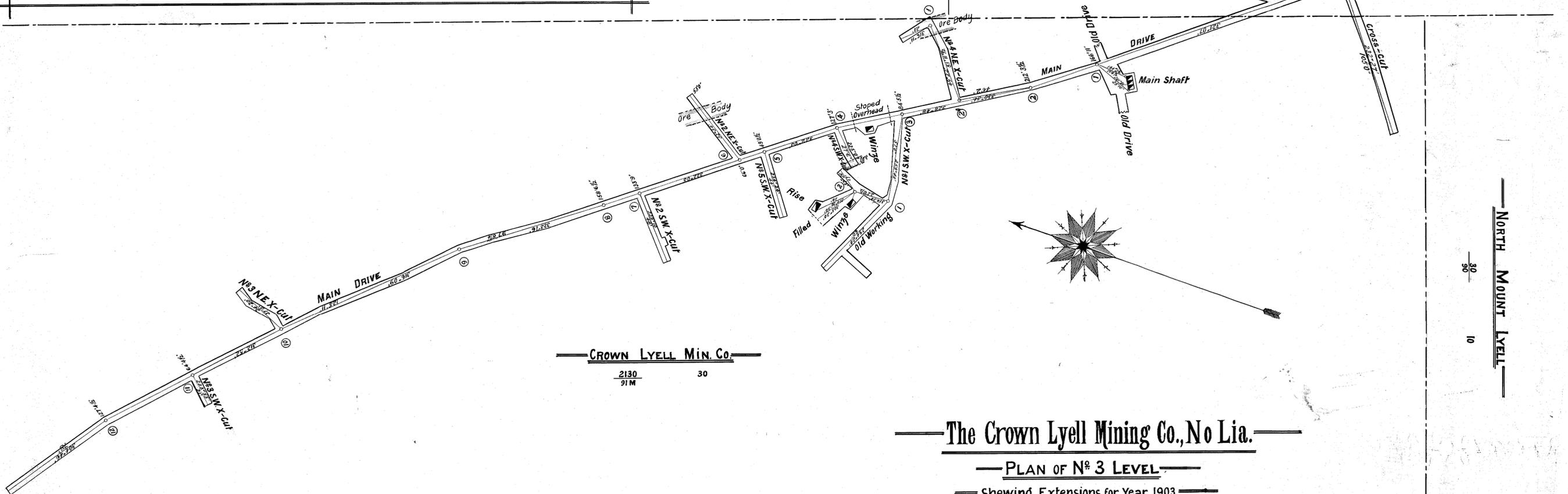


FIELD NOTES
Instrument Used = 5" Theodolite

<p>NR 4 SW X-cut Continued next Column</p> <p>127' 3" 114' 109' 104' 91' 6" 84' 1/2" 00 328° 48' 212' 3 1/2" 166" 11" 00 321° 07' 252' 10" 00 325° 54' 00" Start at of North Lyell Mine NR 2 Level (300 FE) Level. Survey being continuous with survey Field Notes of Survey of Crown Lyell Mine No 3</p>	<p>Continued next Column</p> <p>125' 11" 97' 61' 44' 00 316° 09' 97' 49 1/2" 76' 37' 323' 16" 158' 6 1/2" 133' 9" 66' 8" 49' 0 1/2" 00 322° 03' Continued from last Column</p>	<p>NR 3 NEX-cut Filled</p> <p>Wings Rise 22' 0 1/2" 16' 3' 00 356° 30' 57' 44' 00 259° 49' Start at In Main Drive NR 1 SW X-cut. Wings and Rise</p> <p>2' 78' 0" 4' 50' 00 304° 46' 127' 4 1/2" 64' 4 1/2" 00 312° 52' Continued from last Column</p>
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TASMAN LYELL PROS. ASS.
1839
91M 50

NORTH MOUNT LYELL
28
90 10



CROWN LYELL MIN. CO.
2130
91M 30

The Crown Lyell Mining Co., No Lia.
PLAN OF N^o 3 LEVEL
Shewing Extensions for Year 1903
Scale. 1" = 30'

INSPECTOR OF MINES
9/3/04

R. H. Murray
27/1/04

103-03

50m

NORTH MOUNT LYELL
30
10

103-03