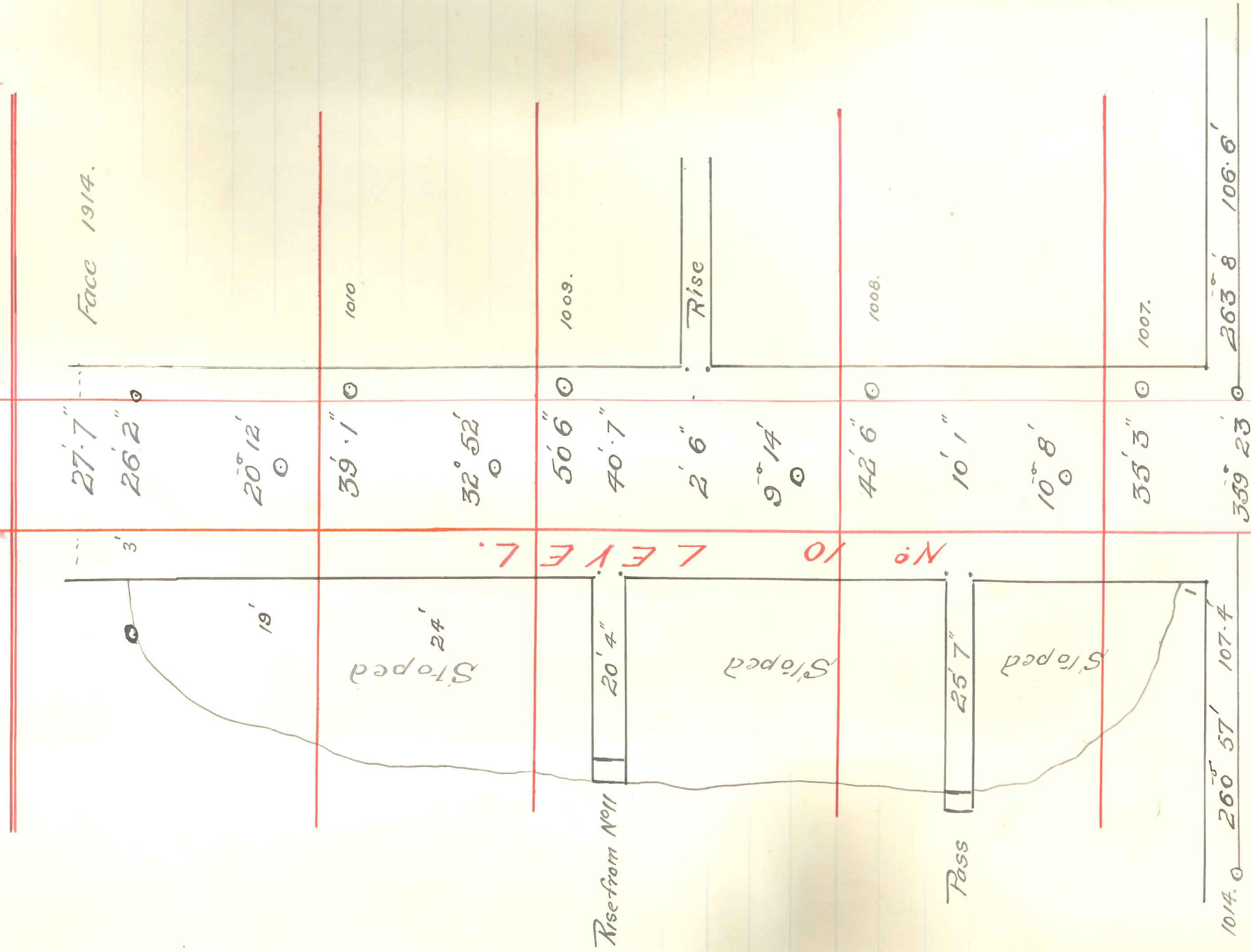
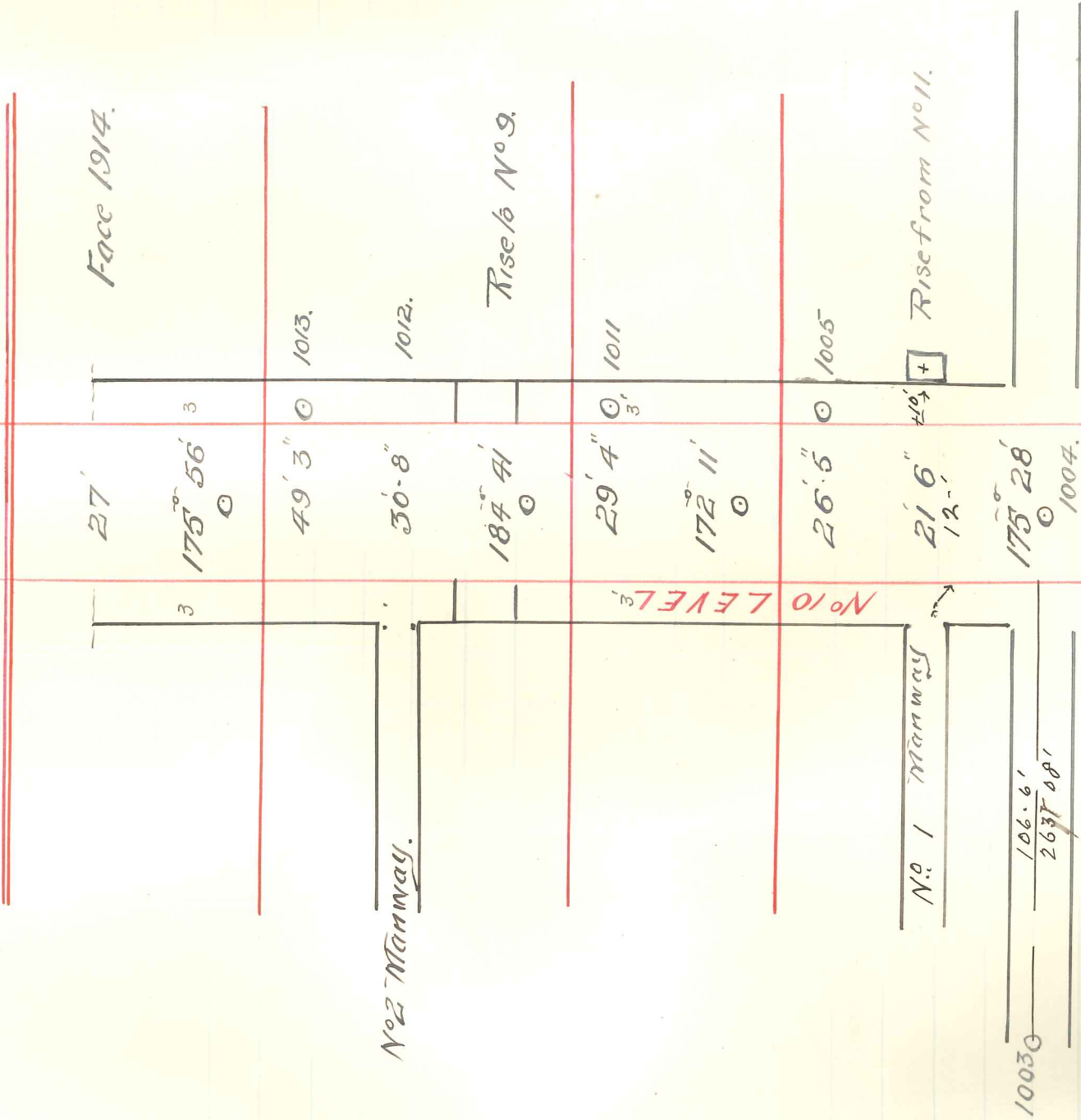
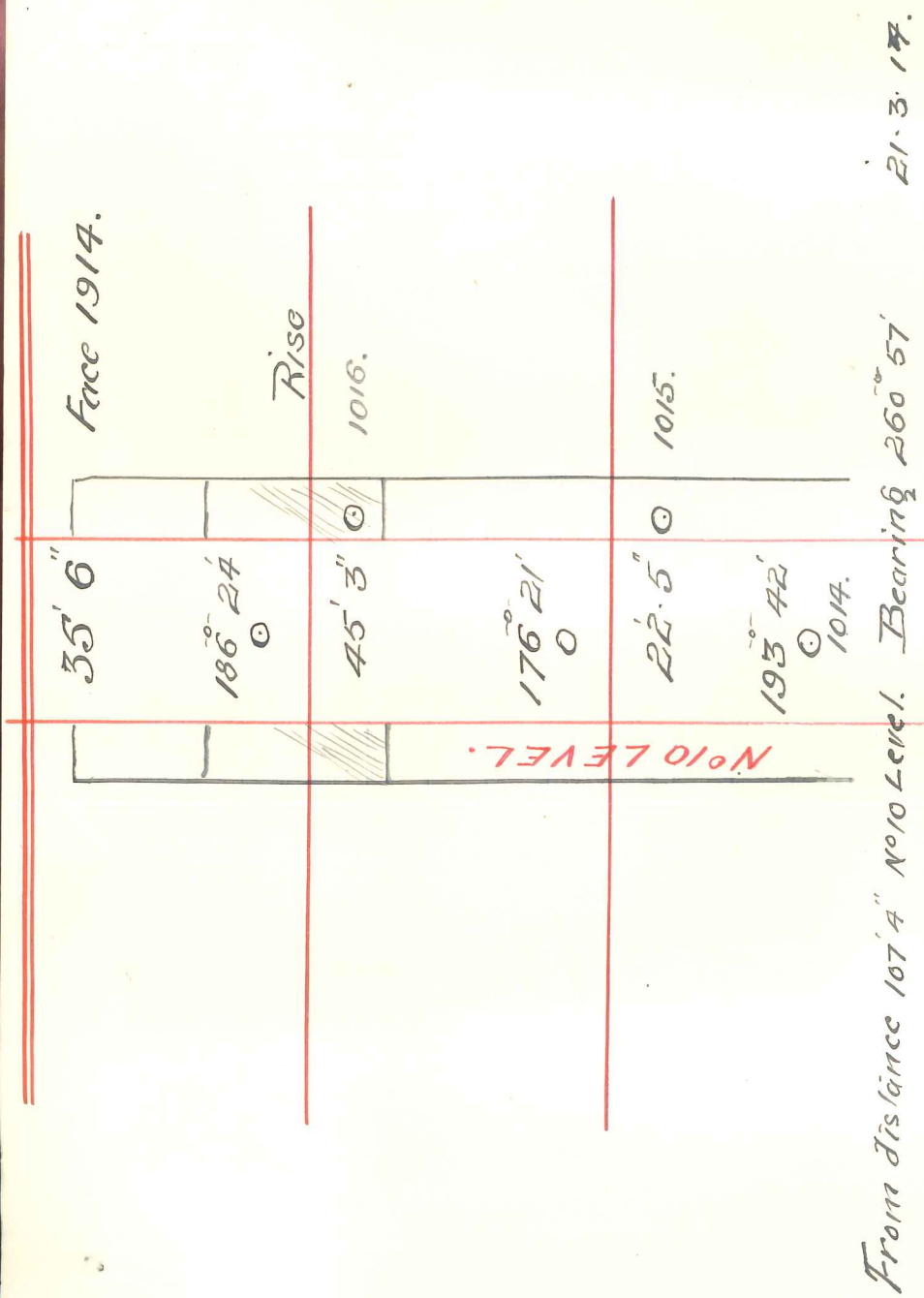


0221-050



Instrument used 4 1/2" Transit theodolite, & Steel Tape.
 Survey of Magnet S. M. Co's Underground workings year ended 21.3.14
 starting from peg 1004. Distance 106.6 No 10 Level, into north drive



From distance 106.6' going south

Face 1914.

17' 4"

49° 15' 0

17' 5" 0 1116.

17° 7' 0

24' 10" 0 1115

17'

No 2 Manway North.

55° 41' 0

21' 4" 0 1114.

3'

53° 31' 0

39' 0 1113.

20° 14' 0

27' 9" 0 1112.

15' 9"

Manway No 1.

3'

338° 38' 0 1104.

95' 279° 24'

23.3.14.

From distance 95' No 11 Level. Going north

21' 10" - 222° 53'

56' 1" 0 1111.

20' 8"

41° 18'

269° 58' 0 1104.

338° 28' 27' 9"

Magnet Mine 23.3.14. Continuation of No 11 Level. from last years peg
Bearing 279° 24' distance 95'

8th Div. 1914
 District 4th Mining Surveyor
 Vacated 12th 14th 1914

Face 1914

NO II LEVEL

Mining No 2 South

222° 53' 21' 10"

From distance 21' 10" 222° 53'

70'

171' 6"

0

62' 5" 0 1118.

45' 5"

170' 7"

0 1117.

NO II LEVEL

Slide L 45°

62' 5" 170' 7"

222° 13' 0 1117.

21' 10" 0

13' 2"

222° 53' 0 1111.

Mining No 10.

269° 38' 56"

From end of bearing 269° 38' distance 56' 1 south