

closed

ind

John Power  
Auriferous Surveyor  
April 1902.

28'4"

130°17'

⑤  
31'0"

220°17'

④  
47'3"

130°17'

③  
101'0"

130°17'  
28'8"

closed in

closed in

130°17'  
20'1"

From 6 Survey

closed in

310°17'  
18'2"

310°17'  
28'8"

closed

310°17'  
20'1"

Main Stopes

220°17'

62'0"

58'0"

38'0"

145°39'

②

36'0"

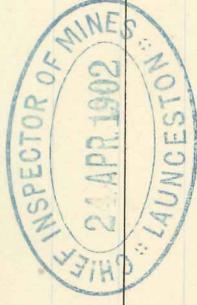
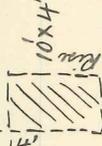
130°17'

①

3'0"

40°17'

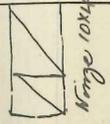
to Stopes



of N°1 Tunnel level, March 1902.

N°1 level, commencing at St 6 original Survey  
Field notes of Survey of Ground Floor of Stopes

John Lower  
Central Survey  
March 1902



322.28  
262.57

59.31

262.57  
311.57  
52.00

311.57  
225.59  
89.58

137  
180  
317

137° 57'  
X cut 26' 0"

137° 57'  
180°  
317°

From At 74  
Extension N° 2 Bench heading

end of previous Survey

99' 0" Face

158° 10'

(52)

30' 2"

160° 55'

(54)

54' 2"

193° 12'

(53)

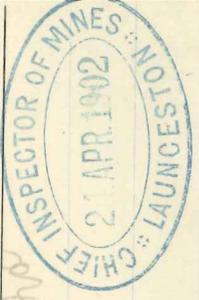
49' 0"

211° 30'

(52)

7' 0"

145° 00'



Summary

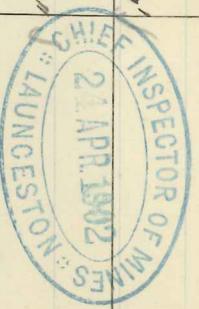
Tunnel. From 49 Original  
South Contact Drive 1° 2

Johnson  
 Curtis Surveyor  
 March 1902

40'3"	Face	✓	162.00 117-48 44.12
(65) 47'6"	✓	✓	117-48 148.03 30.15
117°48'	✓	✓	
(64) 18'5"	✓	✓	148.03 31.31
148°03'	X Cut	✓	116.32
18'5"	Face	✓	
339°32'	✓	✓	539.22 65.48 273.34
(63) 18'9"	✓	✓	160 93.34
65°48'	✓	✓	65.48 57.67 14.29
(62) 29'4"	✓	✓	51.09 21.31 19.38
51°09'	✓	✓	19.38
(61) 30'3"	X Cut	✓	
31°31'	✓	✓	31.31 16.24 15.07
(60) 41'3"	✓	✓	16.24 6.38 9.45
16°24'	✓	✓	16.24 6.38 9.45
(59) 37'7"	✓	✓	6.38 16.60 9.12
6°38'	✓	✓	16.60 28.00 12.00
(58) 69'11"	✓	✓	
16°00'	✓	✓	
(57) 23'6"	✓	✓	28.00 117-20 89.20
28°00'	✓	✓	

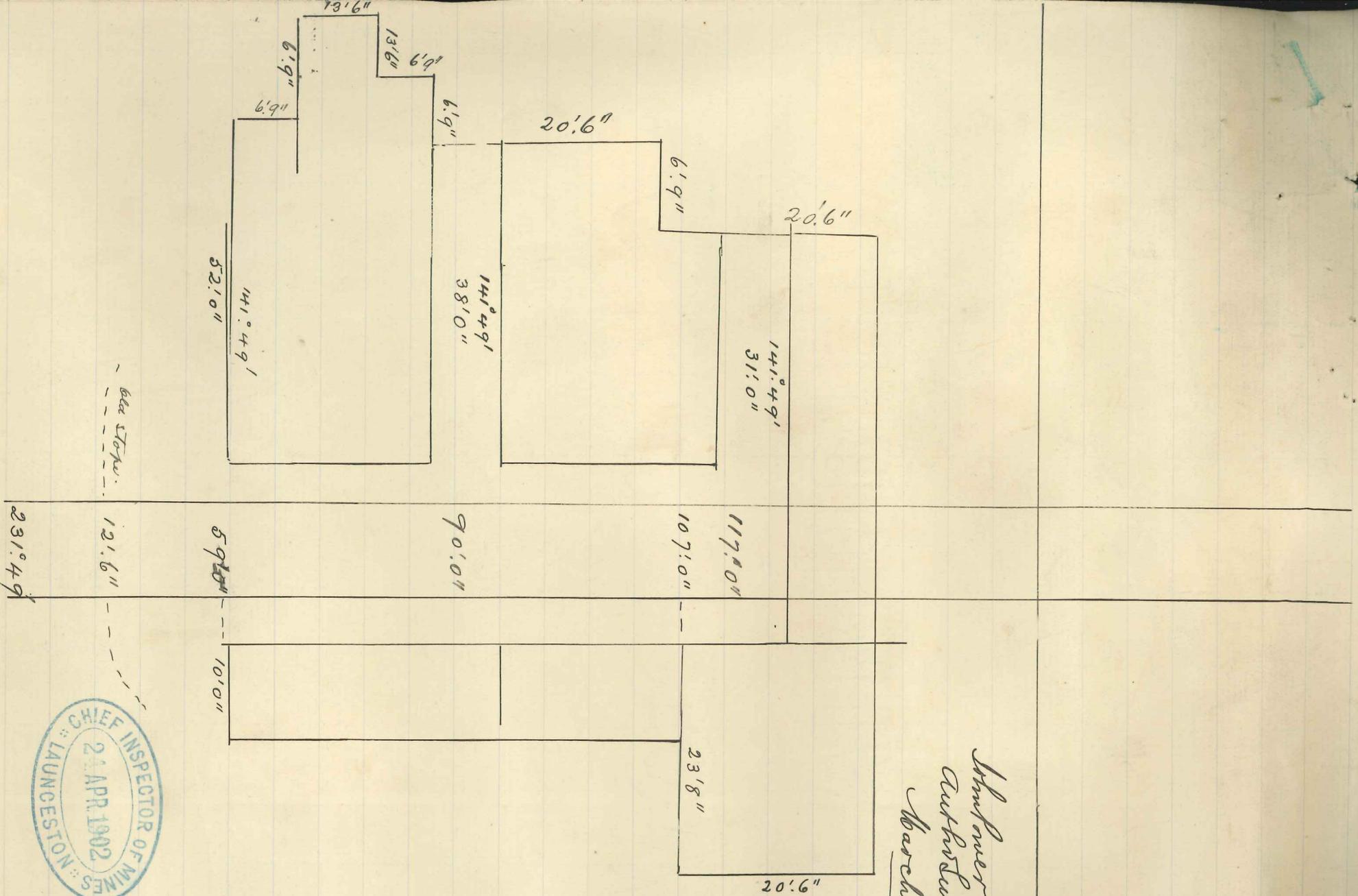
(56) 26'0"	✓	✓	117.20 186.10 297.30 346.29 19.09
117°30'	✓	✓	
(72) 74'9"	Face	✓	
65'9"	Print	✓	
From St 28 Original Survey 1902	✓	✓	
North Contact	✓	✓	
158°32'	✓	✓	
From St 23	✓	✓	

(70) 160°47'	✓	✓	160.47 191.39 30.52
18'9"	✓	✓	160.47 191.39
128°12'	✓	✓	128.12 62.32
34'8"	✓	✓	128.12 160.47 62.32
(71) 169°56'	✓	✓	169.56 41.59
31'0"	✓	✓	169.56 118.12 41.59
306°20'	✓	✓	306.20 286.20 169.56 30
(73) 51'5"	✓	✓	51.5 286.20 169.56 30
69'2"	Face	✓	
(69) 43'3"	✓	✓	43.3 191.39 43.27
141°39'	✓	✓	141.39 191.39 43.27
(68) 53'1"	✓	✓	53.1 191.39 43.27
235°06'	✓	✓	235.06 231.09 3.49
(67) 20'0"	✓	✓	231.09 149.43 71.18
231°09'	✓	✓	231.09 149.43 71.18
(66) 25'6"	✓	✓	25.6 159.63 159.63
159°53'	✓	✓	159.53 159.63 159.63



Survey South Contact Mine  
 Form at St 4 N X Cut off 101 Tunnel  
 of N. W. by 60° Mine Markings for 1901  
 Grids of Underground Survey

Shindner  
 Assistant Surveyor  
 March 1902.



March 1902.  
 at St 29 Original Survey of No 2 Small Level  
 This notes of Survey of Stokes No 2 Tunnel. Commencing