

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
⑦ W.B.M. 48 III do					
Prw ② 9.2					
275.43 m ³ 9 5038.033 -					1389/13850
⑧ Dime cent (551)					
- do do - 0/10					
Deco rev ③ 2.8					
3030.0 m ² 51.84 -					1520870
⑤ Tree cut (251)					
3030.0 m ² 17.605/202					5334320
⑨ Iron plates					
Iron plate do					
Rev ③ 8 to					
3030.0 m ² 963.55 -					7985560
⑩ Trenches					
Individual pits do					
Deco ③ 5 ①					
30.0 m ² 1792.528 -					5337550
⑪ 40 Borel.					
2000 10876.54 -					217532
⑫ W.B. 4 I do					
Prw ③ 2.8					
24.73 m ³ 3415.287 -					8452820
1					
Below =					
Total					492408720
Below =					492.0
Total					492439520

Continuation

$\frac{1}{1000} = 0.001$

ISL.R.A

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - <u>Capricorn ore to mine</u>					
Agency - <u>ISL</u>					
Ag No - <u>29/5321</u>					
Ag Date - <u>12/10/2020</u>					
Ag No - <u>29/5321</u>					
Ag Date - <u>12/10/2020</u>					
Ag No - <u>29/5321</u>					
Ag Date - <u>12/10/2020</u>					
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Ag Date - <u>12/10/2020</u>					
Ag No - <u>29/5321</u>					
Ag Date - <u>12/10/2020</u>					

ISL.R.A

Particulars	Details of actual measurement				Comments of area
	No.	L	B	D	
<u>(Station 1000)</u>					
① inner archway					
meo ① d ①					
1.0 km	38284.6				38884.0
② Clay and gravel					
meo ① d ①					
0.35 Haul	57783.793				202290
③ Box culvert					
meo ① d ①					
78.039	1487.53				111350

④	Cont of Embank	do			
meo ② 2 ①					
① 1500m					
230.196m	39208.53				46620.53
② 1500m	461				
232.57m	39149.024				347600
⑤ Cont of Embank					
Depth skeleton	do				
Deco ② 8 ⑤					
1049.16m	39244.53				21460920
⑥ OSB 6T material					
do do - 8 ②					
meo ② 2 ⑤					
494.82m	393415.267				18882352

Continuation

236670720