

mdgtr 60 13.29/2019-2020

~~Assessment~~ ~~13.29/2019-2020~~ ~~Assessment~~
Schedule XLV-Form No.-134

2011 13

DIVISION

gac sarva 4618

SUB-DIVISION

31.12.18

MEASUREMENT BOOK

MMGY (NAB) BRICS

21.12-3 2011 13

Recollection -

Dredge - 1/6/2021

1 Excavator for Roadway in
6. Soil with all Geoprocials -

$$8 \times 30m \times 2 \times .375 \times .100 = 18.00m^3$$

$$1 \times 20m \times 2 \times .375 \times .100 = 1.50$$

$$19.50m^3$$

$$\text{Limit } 19.35m^3$$

2. Cost dredge and
all Geoprocials -

Material for Soil Dredge only

Soil for ① Dredging only.

$$19.35m^3$$

Sch. XLV-Form No. 134 **17**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				112/3	7202,848 =
11/29. Gt dr per cm 20 in subsonic					
will all samples					
per hr Sample 14			8		
220 (6)		101.22 m	3		
@ 1/3 6858.41 / m ³				1/3	6,94,208 =
2/0 Gt dr per m ³ 11.8					
1000 medium per					
per hr Sample 14			8		
220 (17)		22.50 m			
@ 1/3 3808.41 / m ³				1/3	85689 =
				1/3	79,82745 =

$\frac{12}{30}$	6 ft dr Recr B H-P.
	100 amelia pin

per hr	seconds	14	8
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3/2	17		22.52m
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@/s 3808.41/m ³	—/s 85689 =
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18	79,82745
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less 10% s. bend of rule fs	798275 =
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71,84,4702

Les 14 auf C bucht

pend fund	18 15,98,924 =
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13 55,88,546 =

13/12/2024

[Signature]

141712

AE