

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Repair of				Restoration
of canal from	Puramata				Bampania
Head:-	F.D.R.				
Agency:-	Disputational				E.E. R.D. (10)
	Div. Chokla				
Date of Measurement:-					
(1) Boring and laying B) pits					
in ditch - all pits					
	1	2.70	2.40	0.40	= 2.59 m ³
	1	1.70	1.00	0.35	= 0.60 m ³
	1	1.40	1.00	0.60	= 0.60 m ³
	1	1.00	1.30	0.70	= 0.91 m ³
	1	3.40	1.30	0.70	= 3.09 m ³
	1	0.50	1.40	0.80	= 0.56 m ³
	1	3.00	0.30	0.30	= 0.27 m ³
	1	5.40	2.10	0.90	= 9.45 m ³
	1	2.90	2.30	0.85	= 5.67 m ³
	1	2.20	7.05	0.70	= 10.86 m ³
	1	4.10	$\frac{3.50+5.50}{2}$	0.95	= 4.28 m ³
	1	4.05	1.02	0.85	= 3.51 m ³
	1	4.40	0.90	0.65	= 2.57 m ³
	1	3.00	2.10	0.80	= 5.04 m ³
	1	2.00	1.80	0.60	= 2.16 m ³
	1	3.10	1.40	0.60	= 2.60 m ³
	1	3.10	1.45	0.70	= 3.45 m ³
	1	5.30	2.40	0.75	= 9.54 m ³
Continuation					67.75 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	13.17	H^3
$1 \times 2.20 \times 1.80 \times 0.100 =$				0.36	H^3
$1 \times 9.40 \times 2.20 \times 0.100 =$				2.07	H^3
$1 \times 3.10 \times 1.40 \times 0.100 =$				0.43	H^3
$1 \times 8.00 \times 1.40 \times 0.100 =$				1.12	H^3
$1 \times 3.40 \times 1.45 \times 0.100 =$				0.49	H^3
$1 \times 7.10 \times 4.80 \times 0.100 =$				3.41	H^3
$1 \times 6.70 \times 1.60 \times 0.100 =$				1.07	H^3
$1 \times 5.30 \times 2.40 \times 0.100 =$				1.27	H^3
$1 \times 2.00 \times 1.30 \times 0.100 =$				0.26	H^3
$1 \times 2.10 \times 1.50 \times 0.100 =$				0.32	H^3
$1 \times 2.15 \times 3.10 \times 0.100 =$				0.67	H^3

$1 \times 2.05 \times 1.70 \times 0.100 =$				0.35	H^3
$1 \times 27.74 \times 4.00 \times 0.100 =$				15.26	H^3
$1 \times 2.50 \times 3.10 \times 0.100 =$				0.78	H^3
				41.03	H^3
$\circ R_1 = 471 = 55/H - R_1 =$				19348	$=0$
(3) Prov ⁿ & laying Ree Pipe					
NP3 1000 mm dia					
$1 \times 7.50 =$				7.50	H
$\circ R_1 = 3594.14/H - R_1 =$				26956	$=0$
(4) Prov ⁿ & laying Ree Pipe					
NP3 1000 mm dia					
$1 \times 7.50 =$				7.50	H
$\circ R_1 = 3594.14/H - R_1 =$				26956	$=0$
				18,34,429	$=0$

verified and found correct

29/12/2020
29/12/2020