

④ Grand Jury Returns Put to Me *Indigent Black*

N. Washington to Justice Tola Butcher *6-1-34*

Schedule XLV-Form No. 134

Shirley Pats

Hunt No. 5 MBD 24-25

DIVISION

Hunt off E 377.13 Ave

Army Personnel Bureau

SUB-DIVISION

Measurement Book

M.B No - 3184

ABSTRACT OF COST

(1) Cleaning & grouting
gas in

PN. 7

$$\text{Cost} = 0.26 \text{ MPA}$$

$$\text{or } 76926 = 0.8$$

$$\text{or } 20000 = 0.0$$

(2) G-S B grout all -

PN. 2

$$\text{Cost} = 37.10 \text{ MPA}$$

$$\text{or } 2981 = 4.7$$

$$\text{or } 110880 =$$

Continuation

8

[illegible]

(7) (c) B.M. of π are

$$pk = 34.77 \text{ m}$$

$$\odot \cancel{5580} = 78$$

(5) $P_{\text{rec}} M_{\text{rec}} = P_{\text{S}} M_{\text{S}}$
 $\frac{P_{\text{rec}}}{P_{\text{S}}} = \frac{M_{\text{S}}}{M_{\text{rec}}}$
 $\frac{P_{\text{rec}}}{P_{\text{S}}} = \frac{463.6 \text{ mm}}{27}$
 $P_{\text{rec}} = 463.6 \times \frac{27}{27}$
 $P_{\text{rec}} = 463.6 \text{ mm}$

$425/60 = 7.08$
 (6) Y_{20B} and R_{25} , and
 p. 10-3
 $\phi = 4972.5 \text{ mm}$
 $R_{15} = 57$
 $477421 = 0$

Continuation

37-1 5073 59 = 0

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) P. 100/100/100 S.D. 100 all					100-100
				100.4	
				129.32 MB	
				14638 = 71	
				1810884 = 0	
(8) Dry for cement concrete all				100.4	

				17.44 MB	
				7670 = 31	
				132183 = 0	
(9) Paved surface of road up to the main line 2.5 mm. all				100.4	
				260 MB	
				886 = 54	
				230490 = 0	
(10) Subgrade in road all				100.5	
				780 MB	
				262 = 83	

Continuation

205007 = 0

BTP 2087023

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Gravel all					
(12) Gravel all					
(13) H.P. closed all					
(14) C.P. (1.30) all					
(15) Gravel all					

Continuation

R 3729=0

BFB3240817

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(C) Perimeter = 2 M					
Perimeter = 67					
— L 86.81 = 00					
(B) Perimeter = 2 M					
Perimeter = 73					
— L 17.70 = 00					
Perimeter = 3267.207 = 00					
S. P. L. — 27.980					
32.55 (—) P 106.3145 = 00					
✓ (—) P 106.3145 = 00					
Perimeter = 2203.732 = 00					
(H) H. 2222.604 = N					
Perimeter = 2222.600					
Perimeter = 2225.769 = 00					
Perimeter = 2244.830					
Perimeter = 2279.80 = 00					
Perimeter = 2253.749 = 00					
(D) 187.400069 P 4056.75 = 00					
Perimeter = 2659.429 = 00					
2644.899					
18.2					

Continuation
14/11/24

12.90

