

BCH ALV Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A BASTRATORPAST					
Dependent -					
Landing area of 1000					
of Barchman Lake					
at 1266.94/acre - 4767.0					
Cost of reference					
filas 2000					
in 1960					
at 1960 315/acre - 3933.0					
at 1960 315/acre - 3933.0					

	as per	
Qty 0.50 m	v. t. m/s P-26	
	@ 49174.86 / m	8851.00
4	excavation for road	
	work in 1st class	
	as per	
Qty 386.25 m	v. t. m/s P-26	
	@ 76.125 / m	2943.00
316	Cost of labour	
	with material	
	as per	
	1000.00	
Qty 155.66 m	v. t. m/s P-26	
	@ 179.10 / m	27880.00
		1

Continuation G 47,874.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.6	2	47874.00
$\frac{5}{51.6}$	6	9	100.0	m	
Qty 363.229 m ³ v m m p - 27					
			141.118	m ³	51258.00
$\frac{6}{7}$	Cost of sub grade				
	— do do do do				
Qty 452.081 m ³ v m m p - 27					
			180.81	m ³	81741.00
$\frac{7}{8}$	Cost of concrete				
	with steel reinforcement				
	— do do do do				
	— do do do do				
Qty 2890.481 m ³ v m m p - 27					
			2890.481	m ³	156303.00
$\frac{8}{9}$	P/R, 100% slope				
	— do do do do				
	— do do do do				
Qty 139.481 m ³ v m m p - 27					
			3593.016	m ³	501157.00
$\frac{9}{10}$	Cost of concrete				
	p.c.c. pavement 20000				
	— do do do do				
Qty 259.10 m ³ v m m p - 28					
			7823.698	m ³	2356553.00
$\frac{10}{11}$	H. 1/2 slope				
	lay 1/2 m ³ on				
	paved surface				

Continuation 3194,886.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2174.22	10
with base d-28					
as per drawing					
of 22602 x 7 m d-28					
				499.51/m	31277.10
$\frac{11}{12}$ R-0-0 m 15 87 x 74					
sum d-28					
30274					
of 22602 x 7 m d-28					
				435.43/m	5231.10
$\frac{12}{13}$ R-0-0 m 15 87 x 74					
sum d-28					
30274					
of 22602 x 7 m d-28					
				751.75/m	1351.10
$\frac{13}{14}$ R-0-0 m 15 87 x 74					
sum d-28					
30274					
of 22602 x 7 m d-28					
				738.10/m	30759.10
$\frac{14}{15}$ R-0-0 m 15 87 x 74					
sum d-28					
30274					
of 22602 x 7 m d-28					
				1564.609/m	18238.10
$\frac{15}{16}$ R-0-0 m 15 87 x 74					
sum d-28					
30274					
of 22602 x 7 m d-28					

Continuation

Sept 21