EARTHWORK

V.C.	% GRADE	STATION	GRADES: ELEVATION ON TANGENT	GRADES: ELEVATION ON V. CURVES	GRADES: CORR. V. C.	GRADES: DIST.	TOTAL EXCAVATION EARTH AND ROCK: AREA	TOTAL EXCAVATION EARTH AND ROCK: CU. YDS.	AREA	CU. YDS.	EMBANKMENT: AREA	EMBANKMENT: CU. YDS	BASE: AREA	BASE: CU. YDS.

CARRIED FORWARD

COLUMN FOOTINGS

EARTHWORK

V.C.	% GRADE	STATION	GRADES: ELEVATION ON TANGENT	GRADES: ELEVATION ON V. CURVES	GRADES: CORR. V. C.	GRADES: DIST.	TOTAL EXCAVATION EARTH AND ROCK: AREA	TOTAL EXCAVATION EARTH AND ROCK: CU. YDS.	AREA	CU. YDS.	EMBANKMENT: AREA	EMBANKMENT: CU. YDS.	BASE: AREA	BASE: CU. YDS.

UNCLASSIFIED CHANNEL EXCAVATION & STRUCTURE EXCAVATION

STATION	DIST.	UNC. CHAN. EX AREA	UNC. CHAN. EX C. Y.	STRUCT. EX. AREA	STRUCT. EX. C. Y.
0+70		0			
	10		1		
0+80		7			
	1.5		1		
0+81.5		7		143	
	9.3				4.9
0+90.8				143	
1+09.3				135	
	9.2				4.6
1+18.5		3		135	
	1.5		0		
1+20		3			
	8		1		
1+28		0			
			3		9.5

TOTALS

ITEM 106C UNC. CHANNEL EXCAV 3 c.y.

ITEM 107 STRUCTURE EXCAV (MOD) 9.5 c.y.

CARRIED FORWARD

COLUMN FOOTINGS

EARTHWORK SUMMARY

STATE DEPA H

SUMMARY OF BALANCES

STATION	TO STATION	TOTAL EXCAV. EARTH & ROCK CUBIC YARDS	ROCK EXCAV. CUBIC YARDS	EMBANKMENT CUBIC YARDS	EXCESSES: CUT	EXCESSES: FILL	ACCUMULATIVE EXCESSES: CUT	ACCUMULATIVE EXCESSES: FILL

SHEET NO.	COL. NO.	SUMMARY BY COLUMNS: EXCAVATION TOTAL CU. YDS	EXCAVATION ROCK CU. YDS.	EMBANKMENT CUBIC YARDS		BASE CUBIC YARDS

REMARK

EARTH AND ROCK EXCAVATION

SOLID ROCK EXCAVATION

EARTH EXCAVATION

PLANIMETERED FILL

LESS FACTORED SOLID ROCK

LESS DISPLACEMENT OF ANY LARGE ST

NET PLANIMETERED FILL

FACTOR

PLANIMETERED FILL INCLUDING FAC

MATERIALS AVAILABLE FOR FILLS

EARTH EXCAVATION

CHANNEL EXCAVATION

UNDERDRAIN EXCAVATION

STRUCTURE EXCAVATION

TOTAL MATERIAL AVAILABLE FOR FI

TOTAL FILL INCLUDING FACTOR

TOTAL MATERIAL FOR FILL

BORROW

PROJECT

PROJECT SA NO

SHEET 5 OF