## **Earthwork Balance Sheet**

Volumes in Cubic Yards

PROJECT: B-5610 COUNTY: Dare DATE: 3/26/2024 COMPILED BY: Andy Young SHEET 1 OF 1 SHEETS

		EXCAVATION					EMBANKMENT					WASTE			
STATION	STATION	TOTAL	ROCK	UNDERCUT	UNSUIT.	SUITABLE	TOTAL	ROCK	EARTH	EMBANK.	BORROW	ROCK	SUITABLE	UNSUIT.	TOTAL
		UNCLASS.			UNCLASS.	UNCLASS.				+30%					
-L- Sta. 11+25.00	-L- Sta. 14+93.81 (BR)	44				44	780		780	1,014	970				
-L- Sta. 15+91.19 (BR)	-L- Sta. 19+50.00	58				58	573		573	745	687				
-Y1- Sta. 10+25.00	-Y1- Sta. 11+30.95	23				23	47		47	61	38				
	SUBTOTAL	125				125	1,400		1,400	1,820	1,695				
TOTAL		125				125	1,400		1,400	1,820	1,695				
PROJECT TOTAL		105				105	1.400		1 400	1.020	1.605				
PROJECT TOTAL		125				125	1,400		1,400	1,820	1,695				
EST. 5% TO REPLACE TOP S	COLL ON DODDOW DIT										85				
ES1. 5% TO REPLACE FOR S	SOIL ON BORROW FII										63				
GRAND TOTAL		125									1,780				
GIGHAD TOTALE		123									1,700				
SAY (5%)		130									1,870				
` '											,				
UNDERCUT EXCAVATION = 300 CY (Contingency)															
SELECT GRANULAR MATERIAL = 300 CY (Contingency)															
GEOTEXTILE FOR SOIL STABILIZATION = 300 SY (Contingency)															
NOTE: EADTHWODK OHAN	TITLES ARE SALSHI ATEL	DATELLE DO AD	MILLAN DEGI	CALIBIE TH	EGE E A DÆLLU	CODIC OLLAND	EITHER ARE D	A CED DIDA	D.T. O.M. GI IDG	LIDE LOE DAT	A DROLUBED DI	THE SECTION	DUGLI ENGDIEED	DIGIDUE	

NOTE: EARTHWORK QUANTITIES ARE CALCULATED BY THE ROADWAY DESIGN UNIT. THESE EARTHWORK QUANTITIES ARE BASED IN PART ON SUBSURFACE DATA PROVIDED BY THE GEOTECHNICAL ENGINEERING UNIT.