

7/28/2016
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ESC Summary Sheet.dgn
Plotted By: stewartwillis

PROJECT MANAGER <Project_Mgr_Name (000) 000-0000 (District)>
SURVEYED BY, DATE <Surveyor_Name (000) 000-0000 (District)>
DESIGN BY <Designer_Name (000) 000-0000 (District)>
SUBSURFACE UTILITY BY, DATE <Surveyor_Name (000) 000-0000 (District)>

REVISED	STATE	ROUTE	STATE PROJECT	SHEET NO.
	VA.	XXX	XXXX-XXX-XXX,C-50X	2D

EROSION AND SEDIMENT CONTROL SUMMARY

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

Sheet Number	Rolled Erosion Control Product (RECP), Temporary S'rd. EC-2				Rolled Erosion Control Product (RECP), Permanent S'rd. EC-3			Rock Check Dams S'rd. EC-4		Temporary Silt Barriers S'rd. EC-5			Inlet Protection S'rd. EC-6		Sediment Basin Excavation (For use with Typical Sediment Trap S'rd. EC-7)	Temporary Sediment Basin Excavation (For use with sediment basins)	Dewatering Basin (S'rd. EC-8)	Temporary Diversion Dike (S'rd. EC-9)	Slope Drain (Temporary Berm & Slope Drain S'rd. EC-10)	Eros. Control Stone Cl. I. EC-1 (For use with S'rd. EC-10)	Stabilized Construction Entrance (S'rd. EC-11) *	Temporary Diversion Channel S'rd. EC-12			Temporary Vehicular Watercourse Crossing (S'rd. EC-14)	Slope Interrupter (S'rd. EC-15)	Erosion Control Mulch	Temporary Sediment Riser Pipe (size)	Geotextile Fabric	Turbidity Curtain, Pervious	Turbidity Curtain, Impervious	Siltation Control Excavation
	RECP, S'rd. EC-2, Ty. 1	RECP, S'rd. EC-2, Ty. 2	RECP, S'rd. EC-2, Ty. 3	RECP, S'rd. EC-2, Ty. 4	RECP, S'rd. EC-3 Ty. 1	RECP, S'rd. EC-3 Ty. 2	RECP, S'rd. EC-3 Ty. 3	Check Dam, Rock Ty. I	Check Dam (Rock) Ty. II	Temp. Filter Barrier	Temp. Silt Fence, Ty. A	Temp. Silt Fence, Ty. B	Inlet Protection, Type A	Inlet Protection, Type B								Temp. Dive. Channel Excavation	Temp. Dive. Channel Lining Class A	Temp. Dive. Channel Lining Class B								
SY	SY	SY	SY	SY	SY	SY	EA	EA	LF	LF	LF	EA	EA	CY	CY	EA	Foot	EA	Ton	EA	CY	SY	SY	EA	LF	SY	LF	SY	LF	LF	CY	
3C	48						2													1											2230	
4B																															326	
5D			48																												113	
6B																															522	
7B																															300	
8B																															91	
9B								20												1											0	
10C								13												1											250	
10H																																
Subtotal	--	48	48				2	33												3											3832	

Phase II	3C(I)	4B(I)	5D(I)	6B(I)	7B(I)	8B(I)	9B(I)	10C(I)	10H(I)	Subtotal	Total
	2552	155	233	805	1378	1105	866	432	81	7607	7655
			120	230	1500					1850	1898
					167	339		89	78	595	595
					1	19				131	131
					45	44		35	36	39	41
					27	1420		2130	1300	316	349
					84	800				5368	16878
						3		5	6	800	800
						3		2	6	21	21
										20	20
										4	4
										51	51
										3	3
										1485	1485
										2306	2306
										121	121
										5	5
										1600	1600
										7402	7402
										66	66
										1630	1630
										5462	5462

* Not a pay item.

PROJECT	SHEET NO.
XXXX-XXX-XXX	2D

FIGURE 2H - 23 SAMPLE EROSION AND SEDIMENT CONTROL SUMMARY SHEET