

STATE OF VERMONT AGENCY OF TRANSPORTATION														QUANTITY SHEET 1														
SUMMARY OF ESTIMATED QUANTITIES														TOTALS		DESCRIPTIONS						DETAILED SUMMARY OF QUANTITIES						
									ROADWAY	EROSION CONTROL	BRIDGE	FULL C.E. ITEMS		GRAND TOTAL	FINAL	UNIT	ITEMS	ITEM NUMBER	ROUND	QUANTITIES	UNIT	ITEMS						
									1					1		LS	CLEARING AND GRUBBING, INCLUDING INDIVIDUAL TREES AND STUMPS	201.10										
									630					630		CY	COMMON EXCAVATION	203.15										
											390			390		CY	UNCLASSIFIED CHANNEL EXCAVATION	203.27										
									30					30		CY	GRANULAR BORROW	203.32										
									1					1		CY	TRENCH EXCAVATION OF EARTH, EXPLORATORY (N.A.B.I.)	204.22										
											1870			1870		CY	STRUCTURE EXCAVATION	204.25										
											380			380		CY	GRANULAR BACKFILL FOR STRUCTURES	204.30										
									360					360		SY	COLD PLANING, BITUMINOUS PAVEMENT	210.10										
									630					630		CY	SUBBASE OF DENSE GRADED CRUSHED STONE	301.35										
									40					40		TON	AGGREGATE SHOULDERS	402.12										
									6 5.27					6 5.27		CWT	EMULSIFIED ASPHALT	404.65										
									1					1		LU	PRICE ADJUSTMENT, ASPHALT CEMENT (N.A.B.I.)	406.50										
											27			27		GAL	WATER REPELLENT, SILANE	514.10										
											1			1		EACH	REMOVAL OF STRUCTURE (96" DIA. x 122' LONG CGMPP) (BF 0225(5))	529.15										
											1			1		LS	PRECAST CONCRETE STRUCTURE (16' x 8' x 122' BOX AND WINGWALLS)	540.10										
											140			140		CY	STONE FILL, TYPE IV	613.13										
									508					508		LF	STEEL BEAM GUARDRAIL, GALVANIZED	621.20										
									4					4		EACH	ANCHOR FOR STEEL BEAM RAIL	621.60										
									590					590		LF	REMOVAL AND DISPOSAL OF GUARDRAIL	621.80										
									400 462.25					400 462.25		HR	FLAGGERS	630.15										
												0.5		0.5		LS	FIELD OFFICE, ENGINEERS	631.10										
												0.5		0.5		LS	TESTING EQUIPMENT, BITUMINOUS	631.17										
												1500		1500		DL	FIELD OFFICE TELEPHONE (N.A.B.I.)	631.26										
									0.5					0.5		LS	MOBILIZATION/DEMOBILIZATION	635.11										
									2					2		EACH	PORTABLE CHANGEABLE MESSAGE SIGN	641.15										
									600 1,019					600 1,019		LF	4 INCH WHITE LINE	646.20										
									600 976					600 976		LS	4 INCH YELLOW LINE	646.21										
										1010 978				1010 978		SY	GEOTEXTILE FOR ROADBED SEPARATOR	649.11										
											200			200		SY	GEOTEXTILE UNDER STONE FILL	649.31										
										205 222				205 222		SY	GEOTEXTILE FOR SILT FENCE	649.51										
									135					135		SY	GEOTEXTILE FOR FILTER CURTAIN	649.61										
									12 25					12 25		LB	SEED	651.15										
									100 150					100 150		LB	FERTILIZER	651.18										
									0.4 0.2					0.4 0.2		TON	AGRICULTURAL LIMESTONE	651.20										
									0.6 0.74					0.6 0.74		TON	HAY MULCH	651.25										
									110					110		CY	TOPSOIL	651.35										
											60			60		SY	GRUBBING MATERIAL	651.40										
									1					1		LS	EPSC PLAN (BF 0225 (5))	652.10										
									20					20		HR	MONITORING EPSC PLAN (BF 0225(5))	652.20										
									1					1		LU	MAINTENANCE OF EPSC PLAN (N.A.B.I.) (BF 0225 (5))	652.30										
																					PROJECT NAME: WATERFORD PROJECT NUMBER: BF 0225(5)							
																					FILE NAME: z15b05lqs.dgn PROJECT LEADER: T. LEVINS DESIGNED BY: B. WILLIAMS QUANTITY SHEET 1				PLOT DATE: 09/27/2017 DRAWN BY: B. WILLIAMS CHECKED BY: T. LEVINS SHEET 35 OF 63			