STATE OF VERMONT
AGENCY OF TRANSPORTATION

QUANTITY SHEET 1

SUMMARY OF ESTIMATED QUANTITIES									TOTALS		DESCRIPTIONS					DETAILED SUMMARY OF QUANTITIES		
				ROADWAY	TRAINING	EROSION CONTROL	DR DEC	PUBLIC SITE ITEMS	GRAND TOTAL	FINAL	UNIT	ITEMS	FED NUMBER	ROUND		QUANTITIES	UNIT	TEXT
				1					1	1	LS	CLEARING AND GRUBBING, INCLUDING INDIVIDUAL TREES AND STUMPS	201.10					
				3210					3210	3230.2	CM	COMMON EXCAVATION	203.15					
							240		240	299.5	CM	UNCLASSIFIED CHANNEL EXCAVATION	203.27					
				1410					1410	1397.8	CM	SOLID BORROW	203.31					
				225					225	264.1	CM	TRENCH EXCAVATION OF EARTH	204.20					
				1					1	0	CM	TRENCH EXCAVATION OF EARTH (EXPLORATORY) (N.A.B.1)	204.22					
							~~60~~	~~40~~	~~60.80~~	67.25	CM	GRANULAR BACKFILL FOR STRUCTURES	204.30					
							204		204	196.39	CM	COFFERDAM EXCAVATION, EARTH	208.20					
							62		62	6.45	CM	COFFERDAM EXCAVATION, ROCK	208.25					
							1		1	1	LS	COFFERDAM (ABUTMENT #1)	208.40					
							1		1	1	LS	COFFERDAM (ABUTMENT #2)	208.40					
				~~1000~~	550				~~1000~~ 550	520.4	SM	COLD PLANING, BITUMINOUS PAVEMENT	210.10					
				~~2320~~	2620				~~2320~~ 2620	2617.59	CM	SUBBASE OF DENSE GRADED CRUSHED STONE	301.25					
				60					60	60.4	CM	AGGREGATE SURFACE COURSE	401.10					BITUMINOUS PAVEMENT BREAK DOWN BY TYPE
				631					631	524.5	KG	EMULSIFIED ASPHALT	404.65			1000	T	TYPE I - BASE COURSE
																355	T	TYPE II - BINDER COURSE
				~~1000~~	1705				~~1000~~ 1705	1801.93	T	BITUMINOUS CONCRETE PAVEMENT	406.25			340	T	TYPE III - TOP COURSE
				80						1	T	BITUMINOUS CONCRETE PAVEMENT (SA/CO #5 DATED 8-25-09)	406.25			40	T	TYPE III - BRIDGE DECK & APPROACH SLABS
				1					1	80	LU	MAT DENSITY PAY ADJUSTMENT (N.A.D.U.)	406.29					
				1					1	-0.026	LU	PRICE ADJUSTMENT, ASPHALT CEMENT (N.A.B.1)	406.80			1675		GRAND TOTAL
				4	3.2 PLACED		300	196.53 PLACED	204	199.35	CM	CONCRETE, HIGH PERFORMANCE CLASS B	501.24					
				1					1	1	LS	FURNISHING EQUIPMENT FOR DRIVING PILING	504.10					
				200					200	62.1	M	STEEL PILING FOR INTEGRAL ABUTMENTS, HP 310 X 79	505.35					
				2					2	2	EACH	DYNAMIC PILE LOADING TEST	505.45					
				~~3400~~	240 PLACED		5200	5200 PLACED	8640	8540	KG	REINFORCING STEEL (FPO)	507.15					
							9000		9000	9000	KG	EPOXY COATED REINFORCING STEEL (FPO)	507.17					
							642.74		642.74	642.74	KG	EPOXY COATED REINFORCING STEEL (SA/CO #4 DATED 8-25-09)	507.17					
							90		90	75.7	L	WATER REPELLENT, SILANE	514.10					
							98		98	98.58	SM	SHEET MEMBRANE WATERPROOFING, TORCH APPLIED	516.20					
							27		27	26.45	M	BRIDGE RAILING, GALVANIZED NEXT 2 RAIL	520.25					
							1		1	1	LS	TWO-WAY TEMPORARY BRIDGE (50.5M - EST)	522.11					
							1		1	1	EACH	REMOVAL OF STRUCTURE (50.5M - EST)	525.15					
												BEGIN OPTION AA						
				20					20		M	450 CSP 1.67 (68 X 12)	601.C015					
				20					20		M	450 CASP 1.52 (68 X 12)	601.C015					
				20					20		M	450 PCCSP 1.33 (68 X 12)	601.C015					
				20					20	20	M	450 CPCP (G.J.)	601.2015					
												END OPTION AA						
												BEGIN OPTION BB						
				34					34		M	450 CASP 1.52 (68 X 12)	601.C015					
				34					34		M	450 PCCSP 1.33 (68 X 12)	601.C015					
				34					34	34	M	450 CPCP (G.J.)	601.2015					
												END OPTION BB						

QUANTITY SHEET #1

PROJECT NAME: EAST MONTPELIER
PROJECT NUMBER: STP 037-2(9)

FILE NAME: VACT quant 78f200.dgn
PROJECT LEADER: K. HIGGINS
DESIGNED BY: J. LACROIX
st200qt1.1

PLOT DATE: 6-JUL-2009
DRAWN BY: K. PELLETT
CHECKED BY: J. LACROIX
SHEET 4 OF 67