

PROJECT LENGTHS AND ITEM QUANTITIES

ITEM NO	LENGTH		WIDTH	OVERLAY DEPTH	LEVELING DEPTH	AGGREGATE COURSE, TYPE IV	AGGREGATE SHOULDERS	EMULSIFIED ASPHALT	BITUMINOUS CONCRETE TYPE II	BITUMINOUS CONCRETE TYPE IV	POWER BROOM RENTAL	CHANGE OF ELEVATION (CB, DI, OR MH)	UNIFORMED TRAFFIC OFFICERS	FLAG PERSONS	MOBILIZATION
	FT.	FT.													
UNIT	FT.	FT.	IN.	TONS/MIL	CY.	TON	CWT.	TON	TON	HR.	EA.	HR.	HR.	LS.	
LOCATION															
VERNON MM 0.000 ~ 1.130	5966.4	22	1.25				18.16		1072.8						ROADWAY
	5966.4	2	1.25				1.65	294.6	92.1						SHOULDERS
	5966.4			382					431.7						LEVELING
MM 1.130 ~ 3.620	13147.2	22	1.25				40.01		2231.8						ROADWAY
	13147.2	4	1.25				7.27	649.2	405.8						SHOULDERS
	13147.2			414					1030.9						LEVELING
MM 3.620 ~ 5.730	580.8	22	1.25				1.77		98.6						ROADWAY
	580.8	8	1.25				0.64	14.3	35.9						SHOULDERS
	580.8			477					52.5						LEVELING
MM 3.730 ~ 6.800	16209.6	22	1.25				49.33		2751.6						ROADWAY
	16209.6	4	1.25				8.97	800.5	500.3						SHOULDERS
	16209.6			414					1271.0						LEVELING
TOWN HIGHWAYS DRIVES EST. SHOULDER REPAIR						800	1.00	—	50.0						EST.
								1758.6	915.0						
PROJECT SUBTOTALS						800	128.8	11723.6	54.4	—	979	979	0.592		
ROUNDING						—	1.2	26.4	5.6	—	21	21	—		
PROJECT TOTALS						800	130	11750.0	60	—	1000	1000	0.592		

PROJECT

VERNON

NO.

HMA 2819

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