

ENTRANCE SCHEDULE

40600200 40600300 35101400 40800050

LOCATION	ENT. TYPE	NOTE	** TOTAL	** TOTAL	TOTAL	TOTAL	*BIT	*AGG	AGG	2.25" INC		
			AGGREGATE	BITUMINOUS	AGGREGATE	BITUMINOUS	PRIME	PRIME	BASE CSE	H.M.A.		
			AREA	AREA	AREA	AREA	COAT	COAT	T-B	SURF***		
			SQ FT	SQ FT	SQ YD	SQ YD	TON	TON	TON	TON		
US 52/L 64 - RURAL SECTION												
659+16	MB	R+	BIT		435.0		48.3	0.01	0.07	7.4		
659+79	PE	L+	BIT		665.0		73.9	0.02	0.11	11.4		
660+03	FE	R+	AGG	FIGURED IN SHLDR								
671+55	PE & MB	R+	BIT	AGG. IS FOR MB	281.0	1503.0	31.2	167.0	0.05	0.25	14.2	25.7
678+84	SR - ARNOLD GROVE RD.	L+	BIT			830.0		92.2	0.03	0.14	14.2	
679+82	PE & MB	R+	BIT			731.0		81.2	0.02	0.12	12.5	
693+65	FE	L+	AGG	FIGURED IN SHLDR								
693+76	FE	R+	AGG	FIGURED IN SHLDR								
697+36	PE & MB	L+	AGG	AGG. IS FOR MB	281.0	836.0	31.2	92.9	0.03	0.14	14.2	14.3
698+36	FE	L+	AGG	FIGURED IN SHLDR								
700+96	PE & MB	R+	BIT			1704.0		189.3	0.05	0.28	29.2	
713+54	PE & MB	L+	BIT	AGG. IS FOR MB	281.0	1528.0	31.2	169.8	0.05	0.25	14.2	26.1
713+84	FE	R+	AGG	FIGURED IN SHLDR								
718+36	FE	L+	CONC APR	NO AGG								
721+43	FE	R+	CONC APR	NO AGG								
731+00	FE	R+	AGG	FIGURED IN SHLDR								
734+84	CE	R+	BIT	CONC W/BIT OVERLAY		809.0		89.9	0.03	0.13	13.8	
736+67	CE & MB	R+	BIT			1432.0		159.1	0.05	0.24	24.5	
738+27	PE & MB	R+	BIT			738.0		82.0	0.02	0.12	12.6	
739+13	FE	L+	AGG	FIGURED IN SHLDR								
739+23	FE	R+	AGG	FIGURED IN SHLDR								
742+43	FE	L+	AGG	FIGURED IN SHLDR								
746+22	FE	R+	AGG	FIGURED IN SHLDR								
749+24	PE	R+	BIT			1682.0		186.9	0.05	0.28	28.8	
752+36	FE	L+	AGG	FIGURED IN SHLDR								
755+77	FE	L+	AGG	FIGURED IN SHLDR								
760+65	FE	R+	AGG	FIGURED IN SHLDR								
765+77	FE	L+	AGG	FIGURED IN SHLDR								
773+62	FE	R+	AGG	FIGURED IN SHLDR								
774+62	PE	R+	BIT			710.0		78.9	0.02	0.12	12.1	
776+59	PE & MB	R+	BIT	AGG. IS FOR MB	281.0	761.0	31.2	84.6	0.02	0.13	14.2	13.0
777+74	PE	R+	BIT			396.0		44.0	0.01	0.07	6.8	
788+72	PE & MB	R+	BIT	AGG. IS FOR MB	281.0	1100.0	31.2	122.2	0.03	0.18	14.2	18.8
789+48	FE	L+	AGG	FIGURED IN SHLDR								
816+86	FE	L+	AGG	FIGURED IN SHLDR								