

ENTRANCE SCHEDULE							
STATION	RT/LT	DESCRIPTION	AREA	HMA SURF REM 1-1/2"	BIT MATL PRIME COAT POUND	INC HMA SURF TON	AGG SURF CRS TY B TON
			SQ YD	SQ YD			
267+45	RT	CE	47	47	22	6	
269+22	RT	CE	49	49	23	6	
269+99	RT	CE	48	48	22	6	
271+31	RT	CE	47	47	22	6	
272+23	RT	CE	33	33	15	4	5
272+77	RT	CE	34	34	16	4	5
273+51	RT	CE	37	37	17	5	5
290+49	RT	PE	120	120	54	14	
322+92	RT	PE	76	76	35	9	
327+63	RT	PE	323	323	146	37	5
330+03	RT	CE	39	39	18	5	5
331+77	RT	CE	58	58	27	7	5
333+44	RT	CE	34	34	16	4	
341+35	RT	CE	81	81	37	10	
343+20	LT	PE	37	37	17	5	5
345+35	LT	PE	49	49	23	6	5
346+45	LT	CE	89	89	41	10	
347+40	LT	CE	50	50	23	6	
347+95	RT	CE	39	39	18	5	5
348+27	LT	CE	50	50	23	6	
351+54	RT	CE	47	47	22	6	5
430+81	LT	PE/MBTO	102	102	46	12	5
430+81	RT	PE	54	54	25	7	5
452+58	RT	CE	94	94	43	11	
473+49	LT	PE	55	55	25	7	5
473+84	LT	PE	57	57	26	7	5
474+00	LT	MBTO	46	46	21	6	
483+92	LT	PE	48	48	22	6	5
483+92	RT	MBTO	32	32	15	4	
501+51	RT	PE/MBTO	98	98	45	11	
527+64	LT	PE	63	63	29	8	5
527+64	RT	MBTO	50	50	23	6	
555+63	LT	PE/MBTO	109	109	50	13	
573+00	LT	PE/MBTO	97	97	44	11	
586+21	RT	PE	31	31	14	4	
646+46	LT	CE	57	57	26	7	
647+58	LT	CE	65	65	30	8	
TOTALS				2445	1121	295	80

HMA SHOULDER SCHEDULE							
STATION	TO	STATION	RT/LT	AREA	HMA SURF REM 1-1/2"	BIT MATL PRIME COAT POUND	HMA SHLDR TON
				SQ YD	SQ YD		
267+00	TO	277+37	LT	1153	1153	519	146
267+00	TO	277+37	RT	1383	1383	623	175
329+75	TO	333+75	RT	267	267	121	34
343+52	TO	351+34	RT	522	522	235	66
358+17	TO	366+75	RT	668	668	301	85
565+56	TO	570+48	LT	383	383	173	49
565+56	TO	570+48	RT	383	383	173	49
586+35	TO	592+75	RT	569	569	257	72
587+13	TO	592+45	LT	473	473	213	60
TOTALS					5801	2615	736

GRADING & SHAPING DITCHES			
LOCATION	FEET	*CUT (CU. YD.)	*FILL (CU. YD.)
		STA. 370+00 TO STA. 370+37 RT	137
STA. 370+00 TO STA. 370+37 LT	137	79	79
TOTALS	274	158	158

*FOR INFORMATION ONLY SEE CROSS SECTIONS SHEET