		G	RADING	
		cu. yards		
STATION	UNCL. EXC.	EXCESS EXC.	ЕМВ.+	REMARKS
1781+70.40				
	738,625	9,282	729,343	
2134+00.00				
TOTAL	738,625	# 9,282	# 729,343	

[#] FOR INFORMATION ONLY

PAVEMEI	NT MAR	KINGS	\	
ITEM	UNIT	INTERIM APPLICA- TION #	FINAL APPLICA- TION	TOTAL
STRIPING - WHITE PAINT	gallon	520		520
STRIPING - YELLOW PAINT	gallon	398		398
WORDS & SYMBOLS - WHITE PAINT	gallon	8		8
STRIPING - WHITE EPOXY	gallon		347	347
STRIPING - YELLOW EPOXY	gallon		265	265
WORDS & SYMBOLS - WHITE EPOXY	gallon		6	6
TEMPORARY STRIPING	linear feet			115,335
FINAL SWEEP AND BROOM	course mile			6.9

[▲] INCLUDES QUATITIES FOR FLOWING WELLS REST AREA # BASED ON 2 APPLICATIONS.

			RUMBL	E STRIP	25
STATION		mi	les	gals	
		RUMBLE	STRIPS	<i>EMULSIFIED</i>	
SIAI	1010	INT ER- MITT ENT	CENTERLINE TYPE 3	ASPHALT FOG SEAL	REMARKS
FROM	TO			#	
1781+70.40	2134+00.00			387	LT.
1781+70.40	2134+00.00		6.6	387	
1781+70.40	2134+00.00	6.6		387	RT.
SUBT	OTAL	13.2	6.6	1,160	
TOT	ΓAL	13.2	6.6	7	

[#] FOR INFORMATION ONLY, INCLUDE IN THE COST OF RUMBLE STRIPS

SUMMARY

					TOPSO	'L & SE	EDING	;		
		cu. yards				acres				
STA	ATION	TOPSOIL SALVAGING & PLACING		SEED FERTILIZER		CONDITION MULCH - COMPOST		REMARKS		
FROM	TO		NO. 1	NO. 2	NO.3	NO. 1	NO. 2			
1781+70.40	1800+00.00	2,345	6.6		1.3	6.6		7.9		
1800+00.00	1825+00.00	3,964	11.1		1.7	11.1		12.8		
1825+00.00	1850+00.00	3,239	8.7		1.7	8.7		10.4		
1850+00.00	1875+00.00	2,914	6.9		1.7	6.9		8.6		
1875+00.00	1900+00.00	3,483	12.4		1.7	12.4		14.1		
1887+67.00	1890+85.00	595	1.1			1.1		1.1		BERM REMOVAL
1900+00.00	1925+00.00	3,344	10.9		1.7	10.9		12.6		
1925+00.00	1950+00.00	3,951	9.5		1.7	9.5		11.2		
1950+00.00	1975+00.00	3,820	7.7		1.7	7.7		9.4		
1975+00.00	2000+00.00	3,902	8.8		1.7	8.8		10.5		
2000+00.00	2025+00.00	4,004	10.3		1.7	10.3		12.0		
2025+00.00	2050+00.00	4,938	11.5		1.7	11.5		13.2		
2050+00.00	2075+00.00	4,622	9.9		1.7	9.9		11.6		
2075+00.00	2100+00.00	3,485	8.9		1.7	8.9		10.6		
2100+00.00	2125+00.00	3,314	9.5		1.7	9.5		11.2		
2125+00.00	2152+50.00	2,110	11.3		1.9	11.3		13.2		
1887+67.00	1890+85.00	450	0.8			0.8		0.8		TIMBER CREEK BERM REMOVAL
		+ +								
T	OT AL	54,480	145.9	0.0	25.3	145.9	0.0	171.2	0.0	

① - FOR INFORMATION ONLY, INCLUDE IN THE COST OF SEEDING AREA 1 & 3

E	EMBANKMENT FOUNDATION TREATMENT*									
		cu. yards	sq. yards							
STAT	TION	SPECIAL EMBANK- MENT	STABILIZ- AT!ON GEOTEXTILE	REMARKS						
FROM	TO									
1886+00	1887+00	932	1,171							
TOT	TAL .	932	1,171							

^{*} SEE DETAIL

		REMOVE STRUCTURE
	lump sum	
STATION	REMOVE STRUCTURE	REMARKS
1810+75	0.2	TIMBER CREEK TRIBUTARY (NBI P00057247+03941, MDT ID#06030)
1886+30	0.3	TIMBER CREEK (NBI P00057248+08311, MDT ID#06031)
1935+11	0.3	SKULL CREEK (NBI P00057249+07481, MDT ID#06032)
2107+98	0.1	CEMETERY COULEE TRIBUTARY (NBI P00057253+00151, MDT ID#06033)
2124+67	0.1	CEMETERY COULEE (NBI P00057253+03311, MDT ID#06034)
TOTAL	1	



C:\dgn\9726000RDSUM001.DG₽	DESIGNED BY S. Jarvis	10/19/2023	ROAD PLANS	FLOWING WELLS	- EAST & WEST	NH - HSIF
2/3/2025 R	REVIEWED BY		NOAD FLANS	TEOWING WEELS	- LAST & WEST	NII - IIJIF
	CHECKED BY		GARFIELD & MCCONE COUNTIES		UPN 9726000	
8:30:58 AM u0425			GARFIELD & MCCONE COUNTIES		UFN 9720000	