		INTERS	TATE MOWING CALCU	LATIONS	Hand	43560								
		One Mowing Cycl	e equals		mowing miles		Right of W	ay Mowing	5		Yearly Snow co	ontrol a	nd fence mow out includes	
SUP T	location	beginning reference post	to reference post	Notes	miles	15 foot shoulder Lt	Median Width =	15 foot shoulder Rt	acres		Snow control mowing Lt, & Rt. (additional 15 ft on shoulders)		Fence line mow 15 foot Left and Right	acres
630	I-76	0	2.85		2.85	15	56	15	29.71		30	10.36	30	10.36
630	I-76 & I-80 Interchange	101.9 end of bridge	103.7	Measured Manually					157.00				included in interchange measurements	
630	I-80	101.9	103.7	Median only	1.8		56		12.22				null	
630	I-80	103.7	106.7	shoulders	3	15	56	15	31.27		30	10.91	30	10.91
630	Big Springs interchange	106.7	108	Measured Manually					53.19				included in interchange measurements	
	I-80	106.7	108	Median Only	1.3		56		8.82				null	
630	I-80	108	116.7	shoulders	8.7	15	56	15	90.69		30	31.64	30	31.64
630	Brule interchange	116.7	117.8	Measured Manually	1.1				42.14				included in interchange measurements	
	I-80	116.7	117.8	Median only	1.1		56		7.47				null	
630	I-80	117.8	122.9	shoulders	5.1	15	56	15	53.16		30	18.55	30	18.55
630	Brule Rest Area EB RT	122.9	123.3	new	0.4				21.50				included in interchange measurements	
	I-80	122.9	123.3	median and shoulder	0.4	15	56		3.44		30	1.45	30	1.45
	I-80	123.3	126	shoulders	2.7	15	56	15	28.15		30	9.82	30	9.82
630	Ogallala Interchange	126	127.2	Measured Manually	1.2				49.61				included in interchange measurements	
	I-80	126	127.2	Median Only	1.2		56		8.15				null	
630	I-80	127.2	132.2	shoulders	5	15	56	15	52.12		30	18.18	30	18.18
630	Ogallala Rest Area WB	127.2	132.2	Measured Manually	5				16.28				included in interchange measurements	
630	I-80	132.2	133.3	median and shoulder	1.1		56	15	9.47		30	4.00	30	4.00
630	Roscoe interchange	133.3	134.8	Measured Manually					56.21				included in interchange measurements	
	I-80	133.3	134.8	Median Only	1.5		56		10.18				null	
630	I-80	134.8	145.3	median and shoulders	10.5	15	56	15	109.45		30	38.18	30	38.18
630	Paxton Interchange	145.3	146	Measured Manually					39.19				included in interchange measurements	
	I-80	145.3	146	Median only	0.7		56		4.75				null	
630	I-80	146	157.6	median and shoulders	11.6	15	56	15	120.92		30	42.18	30	42.18
630	Sutherland interchange West Side	157.6	158	Measured Manually	0.4	ļ			16.53				included in interchange measurements	
	630 region totals for one cycle		56.1	Hand Mowing Miles 1 cycle =	66.65				1031.63	per		185.27		185.27
					miles				acres	cycle	<u> </u>	acres		acres
					inites		NOTE	The 620 region		rato roquiros	3 cycles a season.	acres		acies
							NUTE	THE 030 TEGION	normar growti	rrate requires	3 cycles a season.			4

EXHIBIT 1

MOWING SCHEDULE

SUPERINTENDENT AREA 630

DISTRICT 6 SECONDARY HIGHWAYS

HVY	POST TO	REF POST	SEGMENT DESCRIPTION	LANES	LANE MILES	Lt + Rt Width
026	128.71	136.48	GARDEN/KEITH CO LINE EAST	2	7.77	30
026	118.82	128.71	LEWELLEN SOUTH	2	9.89	30
026	136.48	144.86	N JCT N61 WEST	2	8.38	30
026	147.96	148.73	OGALLALA WEST	2	0.77	30
026	144.86	147.96	W JCT US30 NORTH	3	3.1	30
030	107.86	114.31	BIG SPRINGS-BAULE	2	6.45	30
030	114.31	124.31	W JCT US26/N61 WEST	2	10	30
030	127.54	133.69		2	6.15	30
L51B	0.34	1.00	JCT 180-US30 ROSCOE	2	0.66	30
030	133.69	145.17	ROSCOE-PAXTON	2	11.48	30
L51C	0.00	1.09	I80-JCT US30 PAXTON	2	1.09	30
030	145.91	156.97	PAXTON-SUTHERLAND	2	11.06	30
092	114.93	131.88	EAST JCT US26-LEMOYNE	2	16.95	30
092	131.08	138.71	LEMOYNE EAST	2	6.83	30
004		445.54		_	40.0	
061	99.74	110.34	S JCT N92 NORTH	2	10.6	30
061	98.45	99.74	S JCT N92 SOUTH	2	1.29	30
061	90.45	96.05	OGALLALA-KINGSLEY DAM	2	5.6	30
061	88.47	90.45	NJCT US28 EAST	2	1.98	30
061	85.21	85.92	OGALLALA SOUTH	2	0.71	30
061	78.70	85.21	PERKINS/KEITH COLINE-OGALLA/	2	6.51	30
L51A	0.00	1.10	180-JCT US30 BRULE	2	1.1	30
080	115.49	126.25	BRULE-OGALLALA	2	10.76	30
138	4.87	9.37	BIG SPRINGS SW	2	4.5	30
L25B	0.45	1.15	BIG SPRINGS LINK	2	0.7	30
138	9.76	11.47	BIG SPRINGS-JCT US30	2	1.71	30
138	0.00	4.87	COLORADO/NEBR LINE NE	2	4.87	30
					150.91	
548.8			Acres per cycle	1	11	7.0

Mowing cycles estimated start	Estimated acres	Estimated cycle start		
1st mowing	548	Estimated May 15th to June 15th		
2nd mowing	548	Estimated June 16th to August 1		
3rd mowing	548	October 15th - November 1		
Estimated acres	1644	Acres		
Right of Way Hand Mowing	Estimated Miles			
ist mowing	150	Estimated May 15th to June 15th		
2nd mowing	150	Estimated June 16th to August 1		
3rd mowing	150	October 15th - November 1		
	450	Lane Miles		