

F.A. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
24	*	**	189	67
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

* X1-2,44(2,3,4)RS.BSMARTFY04-4
 ** WILLIAMSON/JOHNSON
 CONTRACT NO.: 98758

SEEDING

LOCATION STATION TO STATION (MP IS THE LAST STA UNLESS OTHERWISE NOTED)	TEMPORARY EROSION CONTROL SEEDING	SEEDING CLASS 2 (MODIFIED)	SEEDING CLASS 7	NITROGEN FERT NUTR	PHOSPHORUS FERT NUTR	POTASSIUM FERT NUTR	AGR GROUND LIMESTONE	MULCH METHOD 2
	POUND	ACRE	ACRE	POUND	POUND	POUND	TON	ACRE
FAI 24								
WILLIAMSON CO.								
F. A. I. 24 / F. A. I. 57 INTERCHANGE								
RAMP AC								
LT 20+72 TO 27+20 (MP 0.8)	45	0.45	0.45	72	54	54	0.90	0.90
LT 57+00 (MP 1.1)	1	0.01	0.01	2	1	1	0.02	0.02
RAMP BC								
RT 7+07 TO 8+67 (MP 1.2)	10	0.10	0.10	16	12	12	0.20	0.20
LT 8+87 (MP 1.2)	1	0.01	0.01	2	1	1	0.02	0.02
RAMP CA								
RT 47+74 (MP 0.7)	1	0.01	0.01	2	1	1	0.02	0.02
RAMP CB								
RT 23+07 TO 25+46 (MP 0.7)	30	0.30	0.30	48	36	36	0.60	0.60
RT 23+12 (MP 0.7)	1	0.01	0.01	2	1	1	0.02	0.02
RT 7+82 TO 12+50 (MP 1.0)	31	0.31	0.31	50	37	37	0.62	0.62
RT 5+50 TO 6+00 (MP 1.0)	1	0.01	0.01	2	1	1	0.02	0.02
EB LANES								
RT 133+20 TO 133+40 (MP 1.8)	1	0.01	0.01	2	1	1	0.02	0.02
RT 133+55 (MP 1.8)	1	0.01	0.01	2	1	1	0.02	0.02
WILLIAMSON CO. TOTALS								
	123	1.23	1.23	200	146	146	2.46	2.46
JOHNSON CO.								
EB LANES								
RT 140+21 TO 141+71 (MP 2.0)	8	0.08	0.08	13	10	10	0.16	0.16
RT 141+85 (MP 2.0)	3	0.03	0.03	5	4	4	0.06	0.06
RT 142+12 TO 142+32 (MP 2.0)	1	0.01	0.01	2	1	1	0.02	0.02
RT 145+82 TO 147+82 (MP 2.1)	16	0.16	0.16	26	19	19	0.32	0.32
RT 148+50 TO 149+75 (MP 2.1)	7	0.07	0.07	11	8	8	0.14	0.14
RT 150+09 TO 150+98 (MP 2.1)	5	0.05	0.05	8	6	6	0.10	0.10
RT 151+55 TO 152+05 (MP 2.2)	4	0.04	0.04	6	5	5	0.08	0.08
RT 156+56 (MP 2.2)	1	0.01	0.01	2	1	1	0.02	0.02
RT 152+25 TO 156+80 (MP 2.3)	11	0.11	0.11	18	13	13	0.22	0.22
RT 156+80 TO 159+20 (MP 2.3)	23	0.23	0.23	37	28	28	0.46	0.46
RT 169+08 (MP 2.5)	2	0.02	0.02	3	2	2	0.04	0.04
RT 172+17 (MP 2.5)	2	0.02	0.02	3	2	2	0.04	0.04
RT 173+90 (MP 2.6)	1	0.01	0.01	2	1	1	0.02	0.02
RT 173+97 (MP 2.6)	1	0.01	0.01	2	1	1	0.02	0.02
RT 174+05 (MP 2.6)	1	0.01	0.01	2	1	1	0.02	0.02
RT 176+05 (MP 2.6)	1	0.01	0.01	2	1	1	0.02	0.02
RT 176+11 (MP 2.6)	1	0.01	0.01	2	1	1	0.02	0.02
RT 176+18 (MP 2.6)	1	0.01	0.01	2	1	1	0.02	0.02
RT 182+04 (MP 2.7)	1	0.01	0.01	2	1	1	0.02	0.02
RT 183+14 TO 183+27 (MP 2.8)	1	0.01	0.01	2	1	1	0.02	0.02
RT 183+45 (MP 2.8)	1	0.01	0.01	2	1	1	0.02	0.02
RT 183+66 TO 184+00 (MP 2.8)	3	0.03	0.03	5	4	4	0.06	0.06
RT 187+78 (MP 2.8)	2	0.02	0.02	3	2	2	0.04	0.04
RT 187+78 (MP 2.8)	2	0.02	0.02	3	2	2	0.04	0.04
RT 195+61 (MP 3.0)	1	0.01	0.01	2	1	1	0.02	0.02
RT 195+61 (MP 3.0)	2	0.02	0.02	3	2	2	0.04	0.04
RT 201+44 TO 202+44 (MP 3.1)	7	0.07	0.07	11	8	8	0.14	0.14
RT 202+63 (MP 3.1)	4	0.04	0.04	6	5	5	0.08	0.08
RT 203+48 TO 203+73 (MP 3.1)	3	0.03	0.03	5	4	4	0.06	0.06
RT 206+90 TO 207+15 (MP 3.2)	1	0.01	0.01	2	1	1	0.02	0.02
RT 211+78 (MP 3.3)	1	0.01	0.01	2	1	1	0.02	0.02
RT 211+90 (MP 3.3)	3	0.03	0.03	5	4	4	0.06	0.06
RT 211+93 TO 213+55 (MP 3.3)	12	0.12	0.12	19	14	14	0.24	0.24
RT 243+11 (MP 3.9)	1	0.01	0.01	2	1	1	0.02	0.02

Tuesday, November 16, 2004 @ 3:48:40 PM
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