CONTRACT NO. 64178

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
549	116RS-1	OGLE	593	51
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

BITUMINOUS SCHEDULE

STATIONING	BITUMINOUS LENGTH FEET	BITUMINOUS WIDTH FEET	BASE MATERIAL CU. YD.	BITUMINOUS AREA SQ. FT.	BITUMINOUS AREA SQ. YD.	35100100 AGGREGATE BASE CSE. TYPE A TON	31100100 SUB-BASE GRAN. MTRL. TYPE A TON	40600200 BIT PRIME TON	40600300 AGG. PRIME TON	X4066614 BIT. CONC. BIND. CSE. IL 19.0 N50 TON	X4066765 LEVEL BIND. MACH. MET TON	48202310 BIT. SHLDR. SUPERPAVE MIX, 5 1/2" SQ YD	48202315 BIT. SHLDR. SUPERPAVE MIX, 5 3/4" SQ YD	X4066424 BIT. CONC. SURF. CSE. MIX "D", N50 TON	X4066414 BIT. CONC. SURF. CSE. MIX "C", N50 TON	X4073131 BIT. CONC. FULL DEPTH 12.5" SQ. YD.	X4080020 INCIDENTAL BIT SURF SUP. N50 TON	70300100 SHORT TERM PAVT. MARKING FOOT	THICKNESS BIND. CSE. INCH	THICKNESS SURFACE INCH	THICKNESS LEVEL BIND. INCH	THICKNESS BASE INCH
751+11.4 -758+87	775.6	3		2326.8	258.53								258.53		32.58				5.75	2.25		
758+87 - 768+30.5	943.5	3		2830.5	314.50							314.50			44.03				5.5	2.5		
768+30.5 - 768+86.6	56.1	8 - 4		378.45	42.05							42.05			5.89				5.5	2.5		
770+22 - 775+24.7	502.7	6		3016.2	335.13							335.13			46.92				5.5	2.5		
775+24.7 - 780+45	520.3	3		1560.9	173.43							173.43			24.28				5.5	2.5		
780+45 - 785+32.8	487.8	3		1463.4	162.60								162.60		20.49				5.75	2.25		
RT																						
394+11.8 - 413+21.9	1910.1	3		5730.3	636.70								636.70		80.22				5.75	2.25		
413+21.9 - 432+32	1910.1	3		5730.3	636.70								636.70		80.22				5.75	2.25		
432+32 - 451+42	1910	3		5730	636.67								636.67		80.22				5.75	2.25		
451+42 - 470+52	1910	3		5730	636.67								636.67		80.22				5.75	2.25		
470+52 - 471+02	50	3 - 8		275.9	30.66								30.66		3.86				5.75	2.25		
471+01.8 - 473+45.2	243.4	8		1947.2	216.36								216.36		27.26				5.75	2.25		
473+45.2 - 473+62.8	17.6	8 - 4		110.29	12.25								12.25		1.54				5.75	2.25		
474+62.8 - 474+79.4	16.6	4 - 8		99.4	11.04								11.04		1.39				5.75	2.25		
474+79.4 - 476+70	190.6	8		1524.8	169.42								169.42		21.35				5.75	2.25		
476+70 - 477+20	50	8 - 3		275.9	30.66								30.66		3.86				5.75	2.25		
477+20 - 496+20	1900	3		5700	633.33								633.33		79.80				5.75	2.25		
496+20 - 515+20	1900	3		5700	633.33								633.33		79.80				5.75	2.25		
515+20 - 534+20	1900	3		5700	633.33								633.33		79.80				5.75	2.25		
534+20 - 552+18.2	1798.2	3		5394.6	599.40								599.40		75.52				5.75	2.25		
552+18.2 - 552+38.2	20	3 - 4		78.26	8.70								8.70		1.10				5.75	2.25		
553+66.2 - 553+86.2	20	4 - 3		78.26	8.70								8.70		1.10				5.75	2.25		
553+86.2 - 569+52	1565.8	3		4697.4	521.93								521.93		65.76				5.75	2.25		
569+52 - 585+36.9	1584.9	3		4754.7	528.30								528.30		66.57				5.75	2.25		
585+36.9 - 605+26.8	2000	3		6000	666.67								666.67		84.00				5.75	2.25		
605+36.9 - 624+87.3	1950.4	3		5851.2	650.13								650.13		81.92				5.75	2.25		
624+87.3 - 625+07.3	20	3 - 4		78.26	8.70								8.70		1.10				5.75	2.25		
626+46.3 - 626+66.3	20	4 - 3		78.26	8.70								8.70		1.10				5.75	2.25		
626+66.3 - 646+50.5	1984.2	3		5952.6	661.40								661.40		83.34				5.75	2.25		
646+50.5 - 666+54.5	2004	3		6012	668.00								668.00		84.17				5.75	2.25		
666+54.5 - 686+58.8	2004.3	3		6012.9	668.10								668.10		84.18				5.75	2.25		
686+58.8 - 701+43	1484.2	3		4452.6	494.73							494.73			69.26				5.5	2.5		
701+43 - 702+04.8	61.8	3		185.4	20.60								20.60		2.60				5.75	2.25		
702+04.8 - 702+24.8	20	3 - 4		78.26	8.70								8.70		1.10				5.75	2.25		
702+24.8 - 712+49.6	1024.8	4		4099.2	455.47								455.47		57.39				5.75	2.25		
712+49.6 - 712+69.6	20	4 - 3		78.26	8.70								8.70		1.10				5.75	2.25		
712+69.6 - 729+41.3	1671.7	3		5015.1	557.23								557.23		70.21				5.75	2.25		
729+41.3 - 734+58	516.7	8 VAR		5550.7	616.74								616.74		77.71				5.75	2.25		
734+58 - 750+10	1552	3		4656	517.33								517.33		65.18				5.75	2.25		
750+10 - 750+60	50	3 - 8		275.9	30.66								30.66		3.86				5.75	2.25		
750+60 - 756+75	615	8		4920	546.67								546.67		68.88				5.75	2.25		
756+75 - 757+25	50	8 - 3		275.9	30.66								30.66		3.86				5.75	2.25		
757+25 - 758+87	162	3		486	54.00								54.00		6.80				5.75	2.25		
758+87 - 759+88.3	101.3	3		303.9	33.77							33.77			4.73				5.5	2.5		
761+03.6 - 764+67.4	363.8	3		275.9	30.66							30.66			4.29				5.5	2.5		
765+65.4 - 768+71	305.6	3		916.8	101.87							101.87			14.26				5.5	2.5		
768+71 - 768+97	26	8 - 4		385.21	42.80							42.80			5.99				5.5	2.5		
770+84.7 - 771+41	56.3	4 - 8		375.21	41.69							41.69			5.84				5.5.	2.5		
771+41 - 780+45	904	3		2712	301.33							301.33			42.19				5.5	2.5		
780+45 - 785+32.8	487.8	3		1463.4	162.60								162.60		20.49				5.75	2.25		
Columbine Rd.																						
South																						
74+25.7 - 74+86.7	61.26	3		403.602	44.84								44.84		5.65				5.75	2.25		
74+25.7 - 74+86.7	62.21	3		379.7	42.19								42.19		5.32				5.75	2.25		
North																						
75+12 - 75+62.7	50.94	3		379.99	42.22								42.22		5.32				5.75	2.25		
75+12 - 75+98.0	86.24	3		399.69	44.41								44.41		5.60				5.75	2.25		
Mt. Morris Rd. South																						
127+04 - 129+73	269	3		2085	231.67							231.67			32.43				5.5	2.5		
			SHOULDER TOTALS =		28462.02							2639.96	26053.73		3652.36	9925.36	432.39	12438.31				

PLOT DATE = Fri Feb 25 11:58:35 2005
PLOT NAME = c:\pwworking\dot\d0064497\bituminous.dgn
PLOT SCALE = 50.0000 ' / IN.
REFERENCE = REF