ROUTE NO.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
FAU 9713	99-02118-00-FP	JACKSON	122	9
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT-	

CONTRACT NO. 99219

DRAINAGE STRUCTURE TABLE

No.	STATION	OFFSET	MANHOLES (RESTRICTED DEPTH) TY A 4' TY 1 F & CL	TY 3V F & G	TY 8 G	TY 24 F & G	TY A 5' TY 1 F & CL	INLETS TYPE A TY 3V F & G	TY 8 G	T 24 F & G	TYPE B TY 1 F & CL	TY 3V F & G	TY 8 G	TY 24 F & G	REMOVE CATCH BASIN	TOP CASTING	TOP OF CURB OR EDGE OF PAV	INVERT		
EAST PLEASANT HILL ROAD ℄			EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	ELEV.	ELEV.	ELEV.	ELEV.	ELEV.
1	12+53.40	LT		1											1		471.66 EP	463.87 W	468.80 S	468.00 E
1.1	12+53.40	RT						1							1		471.66 EP	469.10 N		
2	15+00.00	LT	1													477.00 TG		470.00 E, W	473.00 S	
2.1	15+00.00	RT							1							476.20 TG		473.20 N		
3	16+58.33	LT			1											474.00 TG		471.00 W	471.00 S	471.25 E
3.1	16+58.33	LT										1					476.32 TC	471.5 N	471.80 N	472.65 E, W
3.2	16+25.00	LT								1							475.99 EP	472.96 E		
3.3	16+25.00	RT						1									476.37 TC	472.96 E		
3.4	16+58.33	RT										1					476.32 TC	472.40 N, S	472.65E W	
3.5	16+58.33	RT							1							475.00 TG		472.50 N		
3.6	16+91.66	LT						1									476.37 TC	472.96 W		
3.7	16+91.66	RT								1							475.99 EP	472.96 W		
4	17+63.00	LT											1			474.50 TG		472.25 E	472.25 W	
5	20+20.00	LT									1					479.00 TG		474.75 W, SE		
6	20+33.00	LT												1			479.06 EP	475.00 S, NW		
6.1	20+33.00	RT								1							479.06 EP	476.00 N		
10	27+23.40	LT		1													479.78 TC	476.00 NE, S	476.45 E	
10.1	27+23.40	RT										1					479.78 TC	476.20 N	476.45 E	
10.2	27+49.00	RT										1					479.70 TC	476.70 E, W		
10.3	27+75.00	RT								1							479.40 EP	476.90 W		
11	27+49.00	LT										1					479.70 TC	476.70 E, W		
12	27+75.00	LT						1									479.78 TC	476.95 W		
20	32+83.34	LT		1													472.17 TC	467.20 NE	468.50 S	469.00 E
20.1	33+10.34	LT										1					472.12 TC	469.70 E W		
20.2	33+37.34	LT						1									472.17 TC	469.90 W		
21	32+83.34	RT		1													472.17 TC	468.80 N, S	469.50 E	
21.1	33+10.34	RT										1					472.12 TC	469.70 E, W		
21.2	33+37.34	RT						1									472.17 TC	469.90 W		
22	32+83.34	RT							1							471.00 TG		469.00 N		
30	38+63.43	LT		1													465.81 TC	462.37 E	456.92 NW	457.52 S
30.1	38+83.43	LT										1					465.76 TC	462.46 E, W		
30.2	39+03.43	LT						1									465.81 TC	462.65 W		
31	38+63.43	RT		1													465.81 TC	462.37 E	458.56 N	458.56 S
31.1	38+83.43	RT										1					465.76 TC	462.46 E, W		
31.2	39+03.43	RT						1									465.81 TC	462.65 W		
32	38+63.43	RT											1			461.50 TG		458.90 N		
40	42+20.00	LT				1											462.92 EP	456.04 N	458.54 N	
41	42+20.00	RT				1											462.92 EP	458.68 S	458.68 N	
42	42+20.00	RT			1											461.00 TG		458.72 N		
51	46+50.00	LT												1			435.74 EP	431.06 S	433.00 N	
52	46+50.00	RT								1							435.74 EP	433.25 N		
60	49+33.39	RT					1									426.00 TG		419.80 N, S	421.51 E	421.8 W
61	49+03.81	RT															429.42 TC	422.00 SE	426.00 N	426.28 W
61.1	48+83.81	RT		1								1					429.37 TC	426.38 W, E		
61.2	48+63.81	RT						1									429.42 TC	426.48 E		
62	49+03.81	LT															429.42 TC	426.28 S, W		
62.1	48+83.81	LT		1								1					429.37 TC	426.38 E, W		
62.2	48+63.81	LT						1									429.42 TC	426.48 E		
72	50+83.00	RT			1											430.00 TG		427.5 W	427.5 NE	427.5 E
72.1	51+50.00	RT							1							436.00 TG		434.25 W		
																	434.73 TC	429.73 N, S	431.00 E, W	
80	54+43.57	LT		1													434.78 TC	431.53 E		
80.1	54+23.24	LT						1									434.78 TC	431.53 W		
80.2	54+63.90	LT						1									434.73 TC	429.87 N, S	431.00 E, W	
81	54+43.57	RT		1													434.78 TC	431.53 E		
81.1	54+23.24	RT						1									434.78 TC	431.53 W		
81.2	54+63.90	RT						1												
										1							425.75 EP	423.13 S		
90	59+00.00	LT																		
																	417.18 TC	413.31 NW, S	414.18 E, W	
100	61+80.77	LT		1													417.23 TC	414.24 E		
100.1	61+61.77	LT						1									417.23 TC	414.24 W		
100.2	61+99.77	LT						1												
																	418.47 TC	415.47 S		
110	64+50.00	LT						1												
										1							401.94 EP	398.81 SE		
120	69+40.00	LT																		
										1							396.29 EP	392.69 S		
125	70+32.72	LT																		
WARREN ROAD ℄																				
												1					435.58 TC	431.58 SW, E		
70	300+26.90	LT															436.38 TC	431.88 W		
71	300+26.90	RT						1												
TOTAL			1	11	3	2	1	18	4	8	1	12	2	2	2					

Rice, Berry and Associates
A Division of Hampton, Lenzini and Renwick, Inc.
Civil & Structural Engineers
801 S. Durkin Drive
Springfield, Illinois 62704
217-546-3400

Account Number 03-47-0001-1

Date: 03-20-07

DESIGNED: L.F.S. | CHECKED: S.W.M. | DRAWN: W.J.S.

DRAINAGE STRUCTURE SCHEDULE

SECTION 99-02118-00-FP

F.A.U. 9713 / EAST PLEASANT HILL ROAD

JACKSON COUNTY