Patch #	Start Sta	End Sta	Offsets (ft) From		Offsets (ft) To		Length (ft.)	Width (ft.)	Area (sy)	Full or Partial Depth	Type I or II (Full Depth)
49	628+59	628+64	0	Lt	3.5	Lt	5	3.5	1.94	P	
50	628+67	628+69	6.5	Lt	11	Lt	2.25	4.5	1.13	P	
51	628+72	628+75	5.75	Lt	8.5	Lt	3	2.75	0.92	P	
52	628+77	628+81	6.25	Lt	11	Lt	4.25	4.75	2.24	P	
53	628+82	628+84	0	Lt	3.5	Lt	2	3.5	0.78	P	
54	628+86	628+89	6.5	Lt	11	Lt	3.25	4.5	1.63	P	
55	628+93	628+99	7.25	Lt	11	Lt	6	3.75	2.50	P	
56	624+90	624+94	8	Rt	10	Rt	4	2	0.89	P	
57	624+95	625+09	1	Rt	4	Rt	14	3	4.67	P	
58	625+03	625+05	6	Rt	8	Rt	2	2	0.44	P	
59	625+11	625+21	0	Rt	5	Rt	10	5	5.56	P	
60	625+15	625+17	5	Rt	8	Rt	2	3	0.67	P	
61	625+17	625+21	8	Rt	11	Rt	4	3	1.33	P	
62	625+24	625+26	0	Rt	5	Rt	2	5	1.11	P	
63	625+24	625+27	7	Rt	11	Rt	3	4	1.33	P	
64	625+28	625+32	1.75	Lt	3	Rt	4	4.75	2.11	P	
65	625+29	625+33	6	Rt	9	Rt	4	3	1.33	P	
66	625+34	625+43	0	Rt	11	Rt	9	11	11.00	P	
67	625+47	625+50	0	Rt	3	Rt	2.5	3	0.83	P	
68	625+49	625+51	6	Rt	8	Rt	2	2	0.44	P	
69	625+53	625+56	0	Rt	9	Rt	2.5	9	2.50	P	
70	625+58	625+60	0	Rt	3	Rt	2.5	3	0.83	P	
71	625+60	625+62	6.5	Rt	11	Rt	2	4.5	1.00	P	
72	625+65	625+68	1.5	Rt	3.5	Rt	3.5	2	0.78	P	
73	625+69	625+76	0	Rt	5	Rt	6.5	5	3.61	P	
74	625+75	625+78	6	Rt	10	Rt	3.5	4	1.56	P	
75	625+80	625+83	0	Rt	3	Rt	3	3	1.00	P	
76	625+82	625+85	5.5	Rt	11	Rt	3	5.5	1.83	P	
77	625+89	625+95	5.5	Rt	8	Rt	5.5	2.5	1.53	P	
78	625+92	625+98	0	Rt	3	Rt	6.5	3	2.17	P	
79	626+00	626+10	0	Rt	2.5	Rt	10.5	2.5	2.92	P	
80	626+00	626+14	2.5	Rt	10	Rt	14.5	7.5	12.08	P	
81	626+18	626+25	0	Rt	9	Rt	7.5	9	7.50	P	
82	626+30	626+34	9	Rt	11	Rt	4	2	0.89	P	
83	626+44	626+49	8.5	Rt	11	Rt	4.5	2.5	1.25	P	
84	626+49	626+50	0	Rt	4	Rt	1.5	4	0.67	P	
85	626+51	626+60	9.25	Rt	11	Rt	9	1.75	1.75	P	
86	626+72	626+74	0	Rt	3	Rt	2.5	3	0.83	P	
87	626+76	626+79	3	Rt	5.5	Rt	3.5	2.5	0.97	P	
88	626+82	626+84	5.5	Rt	9.5	Rt	2	4	0.89	P	
89	626+88	626+93	0	Rt	4	Rt	4.5	4	2.00	P	
90	626+90	626+94	5	Rt	9	Rt	3.5	4	1.56	P	
91	626+95	627+00	2	Rt	9	Rt	5	7	3.89	P	
92	627+02	627+03	0	Rt	2	Rt	1.5	2	0.33	P	
93	627+02	627+05	5.5	Rt	8.5	Rt	2.5	3	0.83	P	
94	627+07	627+10	0	Rt	2.5	Rt	3	2.5	0.83	P	
95	627+20	627+23	0	Rt	2.75	Rt	3	2.75	0.92	P	
96	627+20	627+24	9.5	Rt	11	Rt	4	1.5	0.67	P	
97	627+26	627+33	0	Rt	4	Rt	6.5	4	2.89	P	
98	627+27	627+33	6.5	Rt	11	Rt	6	4.5	3.00	P	
99	627+35	627+39	0	Rt	6.75	Rt	4	6.75	3.00	P	

Patch #	Start Sta	End Sta	Offsets (ft) From		Offsets (ft) To		Length (ft.)	Width (ft.)	Area (sy)	Full or Partial Depth	Type I or II (Full Depth)
100	627+36	627+37	9.5	Rt	11	Rt	1.25	1.5	0.21	P	
101	627+42	627+45	0	Rt	6.5	Rt	2.75	6.5	1.99	P	
102	627+45	627+47	6.5	Rt	11	Rt	2.25	4.5	1.13	P	
103	627+49	627+51	10	Rt	11	Rt	2.25	1	0.25	P	
104	627+53	627+55	7	Rt	8	Rt	2	1	0.22	P	
105	627+54	627+55	0	Rt	2	Rt	1.75	2	0.39	P	
106	627+56	627+57	2	Rt	7.25	Rt	1	5.25	0.58	P	
107	627+56	627+59	8	Rt	11	Rt	3.5	3	1.17	P	
108	627+62	627+64	1	Rt	10	Rt	1.75	9	1.75	P	
109	627+66	627+70	5.25	Rt	8.5	Rt	4.5	3.25	1.63	P	
110	627+73	627+75	0	Rt	9	Rt	2.5	9	2.50	P	
111	627+80	627+81	0	Rt	9	Rt	1	9	1.00	P	
112	627+80	627+83	9	Rt	11	Rt	3.25	2	0.72	P	
113	627+85	627+88	7	Rt	9	Rt	3	2	0.67	P	
114	627+93	627+96	2	Rt	11	Rt	3	9	3.00	P	
115	627+98	628+01	0	Rt	9.5	Rt	3	9.5	3.17	P	
116	628+05	628+12	0	Rt	6.75	Rt	6.5	6.75	4.88	P	
117	628+12	628+15	0	Rt	11	Rt	2.5	11	3.06	P	
118	628+16	628+18	1.5	Rt	4.5	Rt	2.5	3	0.83	P	
119	628+26	628+29	5	Rt	8.5	Rt	2.75	3.5	1.07	P	
120	628+26	628+27	0	Rt	5	Rt	1.25	5	0.69	P	
121	628+30	628+37	0	Rt	3	Rt	6.75	3	2.25	P	
122	628+32	628+36	5.25	Rt	8.5	Rt	3.5	3.25	1.26	P	
123	628+40	628+44	2	Rt	11	Rt	4	9	4.00	P	
124	628+45	628+48	0	Rt	5	Rt	2.5	5	1.39	P	
125	628+49	628+56	0	Rt	11	Rt	7.5	11	9.17	P	
126	628+58	628+64	0	Rt	8.25	Rt	5.5	8.25	5.04	P	
127	628+67	628+70	5	Rt	11	Rt	3.5	6	2.33	P	
128	628+75	628+78	0	Rt	3.25	Rt	3	3.25	1.08	P	
129	628+77	628+81	4.5	Rt	11	Rt	4.25	6.5	3.07	P	
130	628+81	628+84	0	Rt	3.75	Rt	3	3.75	1.25	P	
131	628+88	629+00	0	Rt	11	Rt	12.25	11	14.97	P	
132	625+03	625+13	0	Lt	2.5	Lt	10.5	2.5	2.92	P	
133	625+04	625+08	4	Lt	8	Lt	4	4	1.78	P	
134	625+20	625+24	1.5	Lt	5.5	Lt	4.25	4	1.89	P	
135	625+24	625+27	7.75	Lt	9.25	Lt	2.75	1.5	0.46	P	
136	625+29	625+31	7	Lt	11	Lt	2	4	0.89	P	
137	625+32	625+35	7	Lt	10	Lt	3.5	3	1.17	P	
138	625+33	625+39	0.5	Lt	3.5	Lt	6.5	3	2.17	P	
139	625+37	625+39	5.5	Lt	9	Lt	2.5	3.5	0.97	P	
140	625+40	625+43	7.5	Lt	9.5	Lt	3	2	0.67	P	

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DATE - 5/9/2014

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STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DECK PATCHING SURVEY UNIT 1
STRUCTURE NO. 079-0019

SHEET NO. 7 OF 13 SHEETS

F.A.S RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
858	12VB-11	RANDOLPH	72	40

CONTRACT NO. 76409

ILLINOIS FED. AID PROJECT

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