

		4279.73	H.I.	
B.M.	2.89	4276.84	on N.E. cor. Jo Jenkins porch 12.5 ft Rt. 95+50	
	96	4.49		
	97	46.83	on lamp	Daw Drake Cor
	+ 44.	46.92		
	98	5.02		
	99	5.08		
		- 4.89	4274.84 ✓	
		+ 2.86	4277.70 ✓	
	100	3.21	74.49	H.I.
	101	3.97	73.73	
	102	5.38	72.32	
B.M.		4.17	73.53	on spike in 1st pole 20 ft Rt Sta 101+3
	103	7.65	70.05	
		- 6.97	4270.73 ✓	
		+ 1.51	4272.24 ✓	H.I.
	104	4.65	67.59	
	105	7.38	64.86	
		- 6.67	4265.57 ✓	
		+ 1.76	4267.33 ✓	H.I.
	106	4.10	63.23	
	107	5.71	61.62	
	+ 34.	5.93	61.40	
B.M.		- 4.57	4262.76 ✓	on N.E. Cor. Concrete Wall of new Bridge over Hooper Canal. 100 ft S
	108	+ 4.75	4264.51 ✓	H.I. on floor of New bridge
	+ 48	3.24	61.27	
	108	3.30	61.21	
	109	4.20	60.31	
	110	4.30	60.71	
	+ 40	5.99	4258.52 ✓	on W. bank of Canal on abt. elev. of old bridge
		10.15	4254.36 ✓	surface of water in canal 0.5' deep
		- 3.67	4260.84 ✓	on spike in N.E. cor post. Water tank 20' S. 110+20
8 m.		+ 4.41	4265.25 ✓	H.I.
	111	4.80	60.45	
	112	3.95	61.30	on E. edge Sugar culvert
		4.10	61.15	on concrete wall at S. end Culvert
B.M.		4.31	60.94	
	113	4.78	60.47	
	114	4.78	60.52	
	115	- 4.71	4260.54 ✓	
		+ 4.26	4264.80 ✓	H.I.
	116	4.55	60.25	
	117	4.60	60.20	culvert or drain
	+ 89	4.41	60.39	
	118	4.41	60.39	
	119	4.36	60.44	
		- 4.10	4260.70 ✓	
		+ 5.81	4266.51 ✓	H.I.
	120	5.35	61.16	
	121	4.61	61.90	
B.M.		4.26	62.25	S.E. Cor. lower concrete steps 100' Rt + 121+54 + block wall
	122	3.58	62.93	in end concrete wall S. of 122+10
	123	1.75	64.76	
		2.65	63.96	
		- 2.56	4263.95 ✓	
		+ 5.97	4269.92 ✓	H.I.
	124	4.96	64.96	
	125	2.37	67.55	on surface over Siphon - Wilson Canal
	+ 44	0.37	69.05	on top of concrete Siphon 10 ft. Rt. 125+90-40
		0.99	4268.93	
	126	1.70	68.22	
		- 1.27	4268.65 ✓	
		+ 6.20	4274.85 ✓	H.I.
		4.23	70.62	on top of W. round outlet of siphon 62' above water
		0.45	73.90	on highest part of west concrete tower
		0.19	74.66	" " " " East " " = 4' ft above floor
	127	6.57	68.28	
	128	6.28	69.57	
	129	5.73	69.12	
		- 5.65	4269.20 ✓	
		+ 4.47	4273.67 ✓	H.I.
	130	4.21	69.46	
	131	3.94	69.73	on culvert
	+ 12	3.89	69.78	on concrete wall at S. end of culvert
		3.31	70.36	
	132	4.47	68.70	
	133	4.80	69.87	
		- 4.76	4273.93 ✓	
		+ 4.27	4273.20 ✓	H.I.