NOTE:

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OYSTER RIVER
PROJECT 82FOC2
JULY/AUGUST 1982
CROSS SECTION & THALWEG
WATER LEVELS

18.3 Km of River. 61 X's 3 Bridges on the average 1 X-S

WIB 01

XS	CHAIN	Dist	W/L	Thalweg
XS 1	-0+260		-4.29	-4.79
		260		
XS 2	0+000		-0.05	-0.43
		350		
XS 3	0+350		1.02	0.66
		420		
XS 4A	0+770		1.89	0.57
		15		
XS 4	0+785		2.23	0.93
		10		
5A	0+795		2.26	0.98
		10		
5	0+805		2.29	0.99
		10		
6A	0+815		2.34	1.53
		180		
6	0+995		3.34	2.92
		195		
7A	1+190	DS	4.99	4.20
		10		
7	1+200	DS EDGE	4.99	3.47
		10		
8A	1+210	℄	4.99	2.71
		20		
8	1+230	U/S EDGE	5.00	1.49
		40		
9A	1+270	U/S	5.00	2.50
		40		
9	1+310	U/S	6.40	6.11
		95		
10	1+405		6.58	6.02
		195		
11	1+600		7.44	6.75
		130		
12	1+730		8.56	7.89
		115		
13	1+845		8.68	7.64
		155		
PP66	2+000		10.00	9.01
		105		
P.P65	2+105		11.56	10.762
		25		
14	2+130		11.61	10.90
		370		
15	2+500		13.55	12.74
		155		
16	2+655		14.46	14.15
		380		
17	3+035		15.74	15.14
		65		
P.P.64	3+100		16.05	15.50
		15		

	CHAIN	15	W/L	Thalweg
PP63	3+115		16.86	16.48
		350		
XS 18	3+465		18.22	17.45
		90		
P.P62	3+555	BOT	18.48	16.88
		30		
PP61	3+585	TOP		18.97
		130		
PP60	3+715	BOT		19.05
		70		
P.P59	3+785	TOP		19.77
		230		
XS 19	4+015		20.81	20.41
		35		
P.P58	4+050		20.87	20.07
		30		
PP 57	4+080		21.66	21.46
		115		
PP 56	4+195		21.76	21.26
		45		
PP 55	4+240		22.87	22.52
		50		
P.P 54	4+290		22.92	22.47
		70		
PP 53	4+360		23.62	23.37
		245		
XS 20	4+605		24.34	23.76
		60		
PP.52	4+665		24.46	23.73
		45		
PP 51	4+710		25.51	25.07
		430		
XS 21	5+140		27.22	26.59
		375		
P.P. 50	5+515		28.90	28.40
		85		
P.P. 49	5+600		30.01	29.49
		80		
XS 22	5+680	BOT	30.18	29.62
		55		
PP 47	5+735	TOP	31.60	30.62
		250		
PP 46	5+985		31.60	30.99
		30		
PP 45	6+015		31.79	31.45
		40		
PP 44	6+055		31.84	31.26
		25		
PP 43	6+080			33.18
		20		
PP 42	6+100		33.73	33.38
		35		

.2 mile or 3 km

	CHAIN	Δ	W/L	THALWEG
			R/B 32.50	
XS 23	6+135		L/B 33.77	33.19
		365		
PP 41	6+500			34.12
		50		
XS 24	6+550		35.89	35.42
		30		
PP 40	6+580		35.95	35.45
		225		
PP 39	6+805		36.08	35.58
		60		
PP 38	6+865		38.90	36.40
		120		
XS 25A	6+985		37.50	37.20
		120		
XS 25	7+105		38.49	37.92
		255		
			R 39.25	
XS 26	7+360		L 39.25	38.14
		5		
Little Oyster	7+365			38.14
		65		
			R 39.21	
XS 26A	7+430		L 39.29	38.47
		20		
PP 37	7+450			39.05
		50		
PP 36	7+500			39.83
		225		
XS 27	7+725		41.63	41.24
		450		
PP 35	8+175		44.15	43.69
		85		
XS 28	8+260		44.19	43.48
		100		
PP 34	8+360			44.36
		20		
P.P. 33	8+380			45.00
		40		
XS 29	8+420		45.35	44.19
		180		
P.P. 32	8+600			45.38
		285		
PP 31	8+885		47.08	46.78
		60		
XS 30	8+945		48.14	47.07
		560		
XS 31	9+505		50.16	49.03
		415		
XS 32	9+920		51.72	51.28
		365		
XS 33	10+285		53.34	51.85
		180		
P.P 30	10+465		53.49	52.79

			W/L	THALWEG
PP 29	10+515		54.74	54.19
		240		
XS 34	10+755		54.99	53.68
		145		
P.P. 28	10+900			55.55
		135		
P.P. 27	11+035		57.20	56.90
		65		
P.P. 26	11+100		58.80	58.35
		215		
XS 35	11+315		59.02	57.44
		230		
P.P. 25	11+545		60.66	60.09
		275		
XS 36	11+820		61.46	60.93
		100		
P.P. 24	11+920		62.25	61.55
		55		
P.P. 23	11+975		62.7	62.22
		105		
P.P. 22	12+080		62.7	61.38
		10		
P.P. 21	12+090		63.15	62.80
		230		
P.P. 20	12+320			65.01
		120		
XS 37	12+440		66.35	65.66
		550		
XS 38	12+990		68.61	67.37
		50		
PP 19	13+040		69.33	68.73
		170		
XS 39	13+210		70.44	69.21
		440		
XS 40	13+650		73.31	72.51
		120		
PP 18	13+770		74.43	73.93
		175		
PP 17	13+945			73.84
		115		
PP 16	14+060			76.10
		150		
XS 41	14+210		76.50	75.48
		250		
XS 42	14+460		77.47	76.82
		245		
XS 43	14+705		78.68	78.14
		150		
XS 44	14+855		80.18	78.92
		55		
P.P. 15	14+910		80.38	79.80

			W/L	THALWEG
PP 14	14+950		80.89	80.35
		340		
P.P. 13	15+290		83.24	82.48
		25		
X S 45	15+315		83.58	83.18
		55		
P.P. 12	15+370		84.46	83.94
		335		
P.P. 11	15+705			85.21
		75		
P.P. 10	15+780			87.43
		100		
XS 46	15+880		88.22	87.23
		175		
P.P. 9	16+055		88.35	88.00
		125		
P.P. 8	16+180			88.70
		25		
P.P. 7	16+205			89.52
		20		
XS 47	16+225		90.81	90.11
		220		
P.P. 6	16+445			91.94
		155		
P.P. 5	16+600		92.46	91.81
		215		
XS 48	16+815		93.89	93.13
		55		
P.P 4	16+870			93.31
		95		
P.P. 3	16+965			93.79
		54		
P.P. 2	17+019			95.26
		11		
XS 49	17+030		95.40	94.78
		670		
XS 50	17+700		101.48	101.07
		345		
P.P. 1	18+045			104.85
		25		
XS 51	18+070		104.91	103.37
		225		
XS 52	18+295		107.06	105.69
		5		
XS 53	18+300		107.31	106.08