TABLE D.4.40 STATION : MARITZA - BELOVO (CODE NO. 71700) Year : 1994 "0" Gauge Level : 316.71 m

Mon.	Day	Siage	Wat. Lev.	Disch.	Mon.	Day	Stage	Wat. Lev.	Disch,	M	on.		tage	Wat. Lev.	Disch.	Mo	n. I	Day	Stage	Wai. Lev.	Disch.
*		(cm)	(I] m)	(m3/s)			(cm) 97	(EL., m) 317,68	(m3/s) 2.821	<u> </u>	aly .		(m) 74	(EL. (n) 317-45	(EL3/S) 0.532	Oc.	-+-		(m) 84	(EL. m) 317.55	(m3/s) 1.188
ໂ ຫ,		83 84	317.54 317.55	1.153	Арг.	- 2	91	317.62	1,886	10	<u>"</u> ¥		74	317.45	0.532		۰ŀ		86	317.57	1.370
	<u> </u>	82	317.53	1.034			92	317,63	2.011				75	317.46	0.570		Ē	3	86	317.57	1.370
	4	81	317.52	0.925		4	- 89	317.60	1.662				81 85	317.52	0.929		⊢	4 5	87 89	317.58	1.463
		82	317.53	1.034		2	92 90	317.63	2.011				89 89	317.56 317.60	1.662		ŀ	6		317.65	2.290
	7	78	317.49	0.632		ž	101	317,72	3.452		ľ		90	317.61	1.770		t	1	94	317.65	2.290
	- 8	78	317.49	0.632			108	317.79	4.586		ļ		94	317.65	2.290			8	86	317.57	1.370
			317.50	0.724		- <u>9</u> 10	100 93	317.71 317.64	3.304 2.145		- 1		103	317.74	3.755		┢	9	80 78	317.51 317.49	0.850
	<u>10</u> 11	82	<u>317.53</u> 317.53	1.034		-10	92	317.63	2.011		ŀ		100	317.74	3,304		h	11	78	317.49	0.717
	12	80	317.51	0.822		12	90	317.61	1,770		· [12	97	317,68	2,821		Ē	12	77	317.48	0,660
	13		317.51	0.822		13	92	317.63	2.011			-13	95 104	317,66	2.461		ŀ	13	<u>74</u> 77	317,45	0.532
	15		317.50	0.724		14 15	<u>91</u> 191	317.62	1.886		h		110	317.75	4.960		1	15	81	317,52	0.929
	16		317.50	0.724		16	- 91	317.62	1.886			16	115	317.86	6.070		Ľ	16	81	317.52	0.929
	17		317.50	0.724		17	90	317.61	1,770		}		118	317.89	6.828		- -	17	77	317.48	0.660
	18		317.50 317.51	0.724		18		317.62 317.62	1.886 1.886				120	317.91 317.91	7.370		ŀ	18	- <u>79</u> 	317.50	0.780
	20		317.50	0.724		20		317.53	1.012		İ		120	317.91	7.370		Ľ.	20	83	317.54	0.110
	21		317.52	0.925		21	77	317,48	0.660				120	317.91	7.370			21	91	317.62	1.866
	22		317.52 317.50	0.925		22	87	317.58 317.62	1.463				108	317.79	4.586		ŀ	22	85	317.56	1.277
	2		317.49	0.632		24	穷	317.62	1.886		ł		m	317.82	5.165		t	24	82	317.53	1.012
	25		317.50	0.724		25		317.61	1,770				102	317.73	3.600			25	79	317.50	0.780
	20		317.50	0.724		26		317.59	1.560 1.370		- 1	26	98 97	317.69	3.000		ŀ	26	78 76	317.49	0.717
	21		317.51	0.822		27		317.54	1.100			28	91	317.62	1.886		t	28	76	317.47	0.613
	2	79	317.50	0.724		29	80	317.51	0.850			29	91	317.62	1.886		Ĺ	29	76	317.47	0.613
	3(.317.50	0.724		30	79	317.50	0.780		1.	30	95 95	317.66 317.66	2.461		. 'F	30	76	317,47	0.613
· Feb,	31	78	317,49	0.632	May	1	77	317.48	0.660	-	ug.	1	74	317.66	2.461	No	",	1	10.	317,48	0.660
		78	317.49	0.632		. 2	81	317.52	1.759		-	2	75	317.46	3.304		ļ	2	. 77	317.48	0.660
		9 78 4 78	317.49 317.49	0.632		13	88	317.59	1.560			- 3	81 85	317.52	3.600		- }	3	78	317,49 317,55	0.717
	-	5 79	317.50	0.632		5	83	317.54	1.100			5	88	317.59	3.000		ł	5	79	317.50	0.780
			317.52	0.925		6		317.50	0,780			6	101	317.72	2.461	•	ſ	6	11	317.48	0.660
		7 <u>80</u> 8 84	317.51	0.822				323.73	3.600				104	317.75	1.560			7	76	317.47	0.613
	1	9 81	317.52	0.925		5		317.87	6.315			- 9	121	317.92	2.461		ľ	- 5		317.46	0.570
	-1	0 80	317.51	0.822	•		106	317.77	4.240			10	108	317.79	1.560			10		317.46	0.570
			317.51	0.822		- 11		317.68	2.821	. 1		11	101	317.75	2.821		.	11		317.46	0.570
•			317.54	1.153		13		317.65	2.290			13	79	317.50	2.011		• • •	13		317.69	3.000
	1	4 88	317.59	i.556		14	92	317.63	2.011			14	91	317.62	2.461		Ì	14		317.64	2.145
			317.57	1.390		1.		317.61	1.270			15	80 83	<u>317.51</u> 317.54	2.461	·		1		317.52	0.929
	1		317.53	1.034				317.64	2.145			17	88	317.59	1.463		- 1	1		317.47	0.613
	1	8 82	317.53	1.034		. 11	3 107	317.78	4.410		- 1	18	88	317.59	1.560	. · ·	ļ	I		317.47	0.613
	1.1	_	317.53	1.034		· 19		317.69	3.000		1	19 20	<u>\$0</u> 88	317.61	2,461		- }	19		317.46	0.570
	2		317.55	1.265		20		317,67	2.640			21	82	317.53	2.145			2		317.47	0.613
	2	2 87	317.58	1.450		2	2 90	317.61	1.770			22	84	317.55	1.370		1	2		317.46	0.570
	2		317.57	1.390		2		317.59	1.560			23	97	317.68	1.100	· · ·		2		317.47 317.78	<u>0.613</u> 4.410
	. 2		317.55	1.265		2		317.57	1.370			25	104	317.75	3.755		.]	2		317.51	0.850
	2	6 86	· 317.57	1.390		2	5 81	317.52	0.929		,	26	82	317.53	3.912			2		317.49	0.717
	2	7 86 8 86	317.57	1.390		2		317.51	0.850			27	<u>85</u> 95	317.56	3.755			2		317.49	0.717
		<u> </u>	- 317.71	1.370		2		317.56	1.277			29	.93	317.64				2		317.49	
	<u> </u>					3		317.58	1.463			30	91	317.62	1,188		•	3	0 79	317.50	0.780
Mar		1 90	317.61	1.800	June	3	1 87 1 87	317.58	1.463		Sep.	31	90 97	317.61 317.68	1.188		c.	-	1 80		0,850
14100	·	2 89	317.60		,		2 87	317.58	1.463			2	85	317.56	1.277				2 81	317.52	0.919
		3 84	317.55	1.265			3 87	317.58	1.463				81	317.52	1.100				3 83	317.54	
-	-	4 85 5 85	317.56			\vdash	4 87 5 87	317.58	1.463			5	78 80	317.49 317.51	1,188			•	4 83 5 84	317.54	
	E	6 87	317.58				6 87	317.58	1.463			6	80	317.51	1.188				6 85	317.56	1.277
	-	7 87	317.58				7 86		1.370			7	80	317.51	1.188			—	7 85	317.56	
		8 87 9 88	317.58				8 79 9 77					- 8	80 82	317.51	1.463				8 85 9 86	317.56	
		0 88			· · · ·		0 78	317.49	0.717			10	86	317.57	1.100		. '	1	0 86	317.57	1.370
		1 89	317.60				1 82			-	·	11	- 93	317.64			· · ·	1			
		12 <u>88</u> 13 88	317.59				2 84					12	<u>1111</u>								
		14 89					4 91					14	98	317.69					4 84	317.55	1.188
		15 90					15 102			•		15	· 98	317.69					5 84		
		16 90 17 91					6 10. 7 10			- 1		16		317.61					6 80		
		18 91	317.62	1.917			8 99	317.70	3.154			18	90	317.61	0.570		с. н. 1		8 81	317.52	1.012
		19 91					19 91 20 80			-		19							19 <u>79</u> 20 79		
		20 90 21 94					20 80 21 80					20				· .			0 79		
		22 99	317.70	2,973			22 88	317.59	1.560	-		22	113	317.84	0.850	-			22 78	317.49	0.717
		23 95					23 83 24 84			-		23							23 79 24 80		
		24 10 25 10					24 8 25 83			-		24		317.67		- •			25 84		
		26 91	317.63	2 2,100			26 7	317.50	0.780	-		26	101	317.72	1.463	•			26 84	317.55	5 1.188
	E	27 8					27 80			_		27				-	:		27 92 28 86		
		28 9 29 9			• 2.1		28 7 29 7			-		28				•			28 80		
	E	30 9	i 317.6	2 1.886	•		30 7.					30							30 77	317.4	8 0.660
		31 9	317.7	0 3.154		1				~ .			1					Ł	31 80	317.5	0.850

TABLE D.4.41 STATION : MARITZA - PAZARDJIK (CODE NO. 71800) Year : 1994 "0" Gauge Level : 199.58 m

Moi	ŢΒ		Stage (cm)	Wst. Lev, (FJ., 10)	Disch. (mVs)		Mon.		oge m)	Wat. Lev. (EL. m)	Disch. (m3/s)	Mon.				Disch. (mVs)	-	Mon.	Day Stage (cm)	Wat, Lev. (FI., m)	Disch. (ua¥s)
Ján		1	24	199.82	5.200	÷	Apr.		0	199.78	4,400	July		20		0.320		Oct.	1 -8	199.50	0.534
		2	24	199.82	5.200		[.		0	199,78	4.400			20		0.320			2 -8	199.50	0.534
	·	4	24	199.82	5.200		ŀ		10	199.78	4.400			20		0.320		ŀ	3 -8	199.50	0.534
	E	5	18	199.76	3.630				10	199.78	4,400			-20	199,38	0.320		ļ	5 -12	199.46	0,466
		6	12	199.70 199.70	2.493		` -		12	199,80	4.900	į.		-20	199.38	0.320		ł	<u>6</u> <u>8</u> 7 <u>8</u>	199.50	0.534
		8	12	199.70	2.493		Ŀ	8 2	0	199.78	4.400	E		-20	199.38	0.320			8 - 8	199.50	0.534
		9 10	12	199.70 199.70	2.493		· · .		20	199.78 199.80	4.400			20	199.38 199.41	0.320		ŀ	9 -8	199.50	0.534
		10	16	199.74	3.400		ŀ		24	199.82	5.400	ł		-16		0.400			11 -8	199.50	0.534
		12	18	199.76	3.894		ľ		24	199.82	5.400			·16		0.400		[12 .8	199,50	0.534
		13 14	18 18	199.76 199.76	3.894		}		22	199.80	4.900	ł		-16	199.42 199.42	0.400		ŀ	<u>13 -8</u> 14 -9	199.50	0.534
		15	18	199.76	3.894		ļ	15 2	22	199.80	4,900		15	-16	199.42	0.400		Ĩ	15 -10	199.48	0.500
		16	18	199.76 199.76	3,894				22	199.80	4.900			-16	199.42 199.42	0.400		ŀ	16 -10	199.48	0.500
		18	19	199.77	4.146			18	19	199.77	4.146	· 1	18 .	-16	199.42	0.450			18 -10	199.48	0.500
		19 20	20 20	199.78 199.78	4,400				20	199.78	4.400	ł	19 20	-1 6	199.57 199.64	0.746		ł	19 -10	199.48 199.48	0.500
		21	20	199,78	4.400		l l	21 2	20	199.78	4.400		21	4	199.62	1.109		t	21 -8	199,50	0.534
		<u>22</u> 23	22	199.80 199.79	4.900		ŀ		20	199.78 199.78	4.400	-	22	-6	199.54 199.52	0.628		- 1	22 -6 23 -6	199.52 199.52	0.575
		24	18	199.76	3.894		Ē		22	199,80	4.900			12	199.46	0.466			24 -6	199.52	0.575
		25 26	18 18	199.76 199.76	3,894 3,894		F		12	199.80 199.80	4.900	-		-16	199.42	0.400			25 -7	199.51 199.51	0.553
		27	18	199.76	3.894		ł		22	199.80	4,900			-16	199.42	0,400		· 1	27 10	199.68	2.060
		28	18	199.76	3,894		ļ.		22 -	199,80	4.900			•16	199.42	0.400			28 10	199.68	2.060
		29 30	18 18	199.76 199.76	3.894	· .	ł		24	199.82 199.82	5.400 5.400			-16 -16	199.42 199.42	0.400		ŀ	29 10 30 10	199.68	2.060
• <u></u> -		31	18	199.76	3.894									-16	199.42	0.400	-		31 10	199.68	. 2.060
Fet	^⊢	1	18	199.76 199.76	3.894		Мау		20. 18	199.78 199.76	4.400	Aug.		-16 -16	199.42 199.42	0.400		Nov.	1 10	199.68 199.68	2.060
	· [.3	22	199.80	4.900	· .	Ë		18	399.76	3.894			-16	199.42	0.400		[3 10	199.68	2.060
		4	22 20	199.80 199.78	4,900				18	199.76 199.76	3.894 3.894			- <u>16</u> -18	199.42 199.40	0.400		· }	4 10 5 9	199.68	2.060
1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		6	20	199.78	4.400			6	18	199.76	3.894			-18	199.40	0.366		Ì	6 9	199.67	1.863
	1	7.	20	199.78	4.400		ł		16 16	199.74 199.74	3.400			-18	199.40	0.366		ŀ	7 9	199.67 199.67	1.863
		9	22	199.80	4.900		t	9	16	199.74	3.400	ļ	9	-18	199.40	0.366		· [9 9	199.67	1.863
		10	20. - 20	199.78 199.78	4.400		ł		16 26	199.74 199.84	3.400	· .		-18 -18	199.40 199.40	0.366			10 9	199.67 199.66	1.863
		12	24	199.82	5.400		t	12	18	199.76	3.894		12	-18	199.40	0.366		ł	12 8	199.66	1.679
	·	13 14	24 722	199.82 199.80	5.400		-		18 16	199.76	3.894			-18	199.40 199.39	0.366			13 28	199.86 199.99	6.429 10.336
		15	24	199.82	5.400				14	199.72	2.938			-19	199.39	0.342			15 36	199.94	8.751
	۰E	16	24	197.82	5.400				14	199,72	2.938			-18	199.40 199.40	0.342		1	16 34 17 30	199.92	8.130
	+	18	26 22	199.84 199.80	<u>5.900</u> 4.900				14 14	199.72 199.72	2.938			-18 -18	199.40	0.366		ł	18 27	199.85	6.161
		19	20	199.78	4,400		[14	199.72	2.938			-18	199.40	0.366			19 22 20 20	199.80	4.900
	-	20 21	22 -	199.80 199.80	4.900				-3	199.69	2.272		20	18 -20	199.40 199.38	0.366		ł	20 20	199.78 199.78	4.400
	-	22	20	199.78	4.400		- (13	199.45	0.450		22	-20	199.38	0.320		.	22 20 23 20	199.78 199.78	4.400
	: F	23 24	21 - 20 -	199.79 199.78	4.650		}		13	199.45	0.450		- <u>23</u> 24	-20	199.38 199.38	0.320			24 20	199.78	4.400
		25	21	199.79	4.650		- (15	199.43	0.417		25	-18	199,40	0.366			25 20	199.78	4.400
· .	- -	26	20 21 ·	199.78 199.79	4.400				15	199.43	0.417			-18	199.40 199.40	0.366			26 19	199.77 199.76	4,146
	F	28	21	199.79	4.650				15	199.43	0.417		28	-20	199.38	0.320			28 18	199.76	3.894
	-				†		[15 15	199.43 199.43	0.417		30	-20	199.38 199.38	0.320			29 18 30 18	199.76 199.76	3.894 3.894
	_ _ _		10	100.74	3.894			31	15	199.43 199.43	0.417		31	-22	199.36 199.42	0.300	-	Dec.	1 18	199.76	3.894
M	"⊦⊢	2	18 18	199.76 199.76	3.894		June	2 -	17	199.41	0.384	Sep.	2	-16	199.42	0.400		1.x.e.	2 16	199.74	3.400
	F	3	18	199.76 199.76	3.894				17 •17	199.41 199.41	0.384			-16	199.42 199.40	0.400			3 18	199.76	3.894
	t	5	- 18	199.76	3.894				17	199.41	0.384			-20	199,38	0.320			5 18	199.76	3.894
	·F	6 7	17	199.75 199.75	3.645		ļ	6	-17 -17	199.41	0.381	1	6	-20	199.38 199.38	0.320			6 18 7 18	199.76 199.76	3.894
· · ·	F	- 8	18	199.76	3.894			8	17	199.41	0.384		. 8	-18	199,40	0.366			8 18	199.76	3.894
		9 10	18	199.76 199.74	3.894				-15 -15	199.43 199.43	0.417		9	-18 -16	199.40 199.42	0.366			9 16 10 16	199.74 199.74	3.400
	t	11	16	199.74	3.400			<u> </u>	-15	199.43	0.417		11	-14	199.44	0.433			11 18	199.76	3.894
	. F	12 13	18 18	199.76 199.76	3.894		1		-15	199.43 199.43	0.417			-15	199.43 199.43	0.417			12 18 13 18	199.76	3.894
	· E	14	17	199.75	3.645				-15	199.43	0.417		14	-15	199.43	0.417			l4 18	199.76	3.894
		15 16	17	199.75	3.645				-12	199.46	0.466			-15	199.43 199.43	0.417			15 16 16 18	199.74 199.76	3.400
	ŀ	17	16	199.73	3.645				•12	199.46	0.466		_17	-15	199.43	0,417			17 20	199.78	4.400
	F	18	16	199.74	3.400				12	199.46	0.466		18	-15	199.43 199.43	0.417			18 20 19 20	199,78	4,400
	- -	19 - 20		199.74 199.74	3,400		.: I		-12 -12	199.46	0.466		20	15 15	199.43	0.417			20 18	199.76	3.894
	F	21	16	199.74	3.400				-12	199.46	0.466		21	-15	199.43	0.417			21 18 22 18	199.76	3.894
	\vdash	22 23	16 16	199.74 199.74	3.400				-12 -15	199.46	0.466		22	-]4 -]4	199.44 199.44	0.433			22 18 23 19	199.76 199.77	3.894
	Ē	24	16	199.74	3.400			24	-16	199.42	0.400		24	-14	199.44	0.433			24 20	199.78	4.400
	-	25 26	-15	199.73	3.166				-18	199.40	0.366		25	-14 -12	199.44	0.433			25 21	199.79	4.650
	ΞĒ	27	- 15	199.73	3.166			27	-20	199.38	0.320		27	-10	199.48	0.500			27 26	199.84	5.900
	⊢	28	16	199.74	3,400				-20	199.38 199.38	0.320		28	-8	199,50 199,50	0.534			28 26 29 26	199.84 199.84	5.900
	. È	30	20	199.78	4.400				-20	199.38	0.320		30	-8	199.50	0.534			30 26	199.84	5.900
	_	-31	20	199.78	4.400			L			<u>i </u>		Ł	1		`			31 26	199.84	5.900

TABLE D.4.42 STATION : MARITZA - PLOVDIV (CODE NO. 72700)

Year: 1994

"0" Gauge Level : 155.08 m

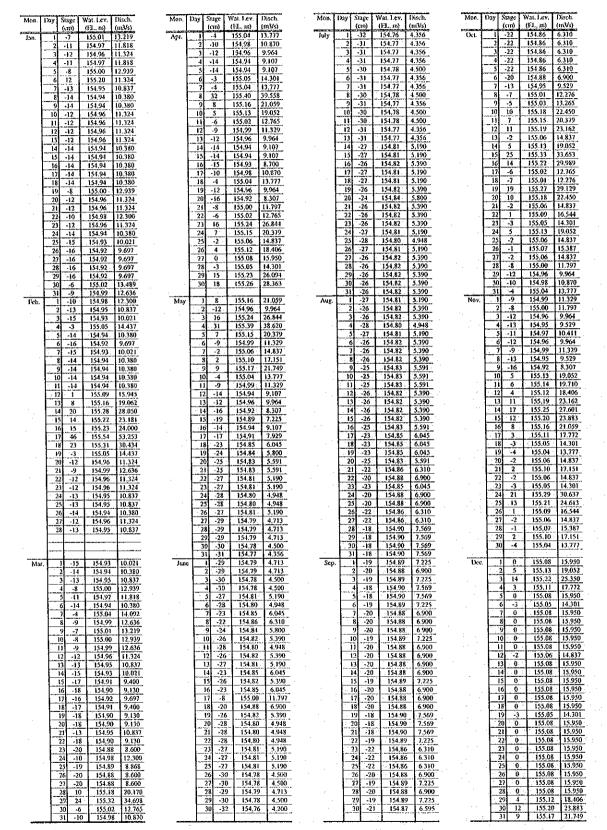
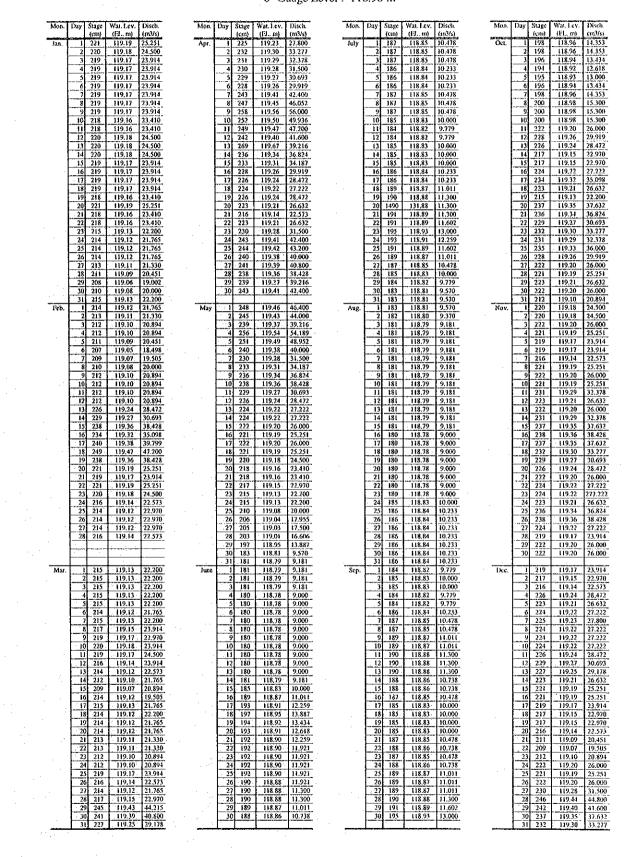


TABLE D.4.43 STATION : MARITZA - PARVOMAY (CODE NO. 72850) Year: 1994 "0" Gauge Level : 116.98 m



STATION : MARITZA - HARMANLI (CODE NO. 73750) Year : 1994 "0" Gauge Level : 65.21 m TABLE D.4.44

Mon. Day Stage Wat. Ley. Disch.	Mon. Day Stage Wat Lev. Disch.	Mon. Day Stage Wal Lev. Disch.	Mon, Day Stage Wal. Lev. Disch.
tcm) (FL. m) (m3/s) Jan. <u>3</u> 412 66.33 33.000	Apr. 1 118 66.39 441.574	loly 1 56 65.77 11.189	(cin) (EL. m) (m3/s) Oct. 1 48 65.69 8.510
2 111 66.32 32.000	<u>.2</u> <u>112</u> <u>66.33</u> <u>37.848</u>	2 46 65.67 7.340	2 50 65.71 8.900
3 110 66.31 31.000	<u>3</u> <u>114</u> <u>66.35</u> <u>40,000</u>	3 46 65.67 7.340	3 52 65.73 9.668
4 106 66.27 28.800	4 105 66.26 31.006	4 44 65.65 6.560	4 51 65.72 9.285
5 105 66.26 28.400	5 103 66.24 29.393	5 43 65.64 6.170	
6 104 66.23 28.100	6 101 66.22 28,003	6 44 65.65 6.560	6 54 65.75 10.430
7 105 66.26 28.400	7 103 66.24 29.393	7 43 65.64 6.170	7 58 65.79 11.945
8 102 66.23 27.500	8 120 66.41 47.009	8 43 65.64 6.170	8 60 65.81 12.700
9 102 66 23 27 500	9 134 66.55 65.984	9 42 65.63 5.780	9 60 65.81 12,700
10 100 66 21 26 900	10 147 66.68 86.975	10 42 65.63 5.780	10 58 65,79 11,945
11 98 66.19 26,400	13 141 56.62 77.113	11 45 65.66 6.950	11 60 65.81 12,700
12 98 66.19 26.400	12 133 66.54 64.456	12 45 65.66 6.950	12 66 65.87 14.980
13 104 66.25 28.100	13 124 66.45 51.945	13 45 65.66 6.950	13 84 66.05 21.760
14 106 66.27 28.800	14 116 66.37 42.248	14 47 65.68 7.730	14 81 66.02 20,709
15 104 66.25 28.100	15 108 66.29 33.771	15 47 65.68 7.730	15 80 66.01 20,350
15 103 66.24 27.800	16 104 86.25 30.174	16 46 65.67 7.340	16 76 65.97 18.833
17 100 66.21 26.900	17 101 66.22 28.003	17 476 69.97 7.340	17 79 66.00 19.976
18 98 66.19 26.400	18 98 66.19 26.477	18 46 65.67 7.340	18 94 66.15 25.013
19 96 66.17 25.700	19 99 66.20 26.917	19 44 65.65 6.560	<u>19</u> 90 <u>66.11</u> 23.774
20 95 66.16 25.453	20 102 66.23 28.668	20 43 65.64 6.170	20 88 <u>66.09</u> 23.114
21 99 66.20 26.700	21 99 66.20 26.917	21 45 65.66 6.950	21 95 66.16 25,346
22 98 66.19 26.400	22 96 66.17 25.700	22 44 65.65 6.560	22 110 66.31 35,800
23 97 66.18 26.050	23 102 65.23 28.668	23 43 65.64 6.170	23 113 66.34 38.911
24 96 66.17 25.700	24 109 66.30 34.769	24 43 65.64 6.170	24 116 66.37 42.248
25 .93 66.14 24.833	25 128 66.49 57.222	25 43 65.64 6.170	25 114 66.35 40.000
26 93 66.14 24.833	26 132 66.53 62.948	26 45 65.66 6.950	26 114 66.35 40.000 27 111 66.32 36.810
27 92 66.13 24.450	27 130 66.51 60.000	27 45 65.66 6.950	
28 90 66.11 23.774 29 90 66.11 23.774	28 133 66.54 64.456 29 130 66.51 60.000	28 44 65.65 6.560 29 44 65.65 6.560	28 103 66.24 29.393 29 96 66.17 25.700
30 90 66.11 23.774 31 90 66.11 23.774	30 128 66.49 57.222	30 43 65.64 6.170 31 43 65.64 6.170	30 90 66.11 23.774 31 87 66.08 22.781
Feb. 1 94 66.15 25.013	May 1 135 66.56 67.531	Aug. 1 43 65.64 6.170	Nov. 1 85 66.06 22.104
2 93 66.14 24.697	2 140 66.61 75.500	2 43 65.64 6.170	2 83 66.04 21,414
3 93 66.14 24.697	3 141 66.62 77,113	3 43 65.64 6.170	3 82 66.03 21.063
4 92 66.13 24.394	4 133 66.54 64.456	4 42 65.63 5.780	4 81 66.02 20.709
5 91 66.12 24.000	5 144 66.65 82.108	5 42 65.63 5.780	5 82 66.03 21.063
6 91 66.12 24.100	6 147 66.68 86.975	6 42 65.63 5.780	6 82 66.03 21.063 7 83 66.04 21.414
7 90 66.11 23.774	7 135 66.56 67.531	7 42 65.63 5.780	
8 94 66.15 25.013	8 125 66.46 \$3.231	8 42 65.63 5.780	8 82 66.03 21.063
9 97 66.18 26.073	9 128 66,49 57.222	9 41 65.62 5.390	9 85 66.06 22.401
10 99 66.20 26.917	10 130 66,51 60,000	10 41 65.62 5.390	10 90 66.11 23.774
11 97 66.18 26.073	11 134 66.55 65.984	11 42 65.63 5.780	11 87 66.08 22.781
12 95 66.16 25,346	12 127 66.48 55.864	12 42 65.63 5.780	12 90 66.11 23.774
13 95 66.16 25.346	13 122 66.43 49.434	13 42 65.63 5.780	13 103 66.24 29.393
14 106 66.27 31.885	14 118 66.39 44.584	14 42 65.63 5.780	
15 110 66.31 35.800	15 118 66.39 44.584	15 42 65.63 5.780	15 115 66.36 41.112
16 117 66.38 43.405	16 113 66.34 38.911	16 42 65.63 5.780	<u>16 114 66.35 40.000</u>
17 117 66.38 43.405	17 111 66.32 36.810	17 43 65.64 6.170	17 116 66.37 42.248
18 120 66.41 47.000	18 109 66.30 34.769	18 44 65.65 6.560	18 110 66.31 35.800
19 132 66.53 62.948	19 102 66.23 28.668	19 42 65.63 5.780	19 112 66.33 37.848
20 112 66.33 49.434	20 97 66.18 26.073	20 40 65.61 5.000	20 112 66.33 37.848
21 114 66.35 40.000	21 94 66.15 25.013	21 40 65.61 5.000	21 112 66.33 37.848
22 113 66.34 38.911	22 93 66.14 24.697	22 42 65.63 5.780	22 111 66.32 36.810
23 115 66.36 41.112	23 89 66.10 23.446	23 44 65.65 6.560	23 110 66.31 35.800
24 113 66.34 38.911	24 84 66.05 21.760	24 45 65.66 6.950	24 108 66.29 33.771
25 110 66.31 35.800	25 82 66.03 21.063	25 43 65.64 6.170	25 106 66.27 31.885
26 108 66.29 33.771	26 80 66.01 20.350	26 44 65.65 6.560	26 11 65.32 36.810
27 107 66.28 32.808	27 79 66.00 19.976	27 45 65.66 6.950	27 123 66.44 50.679
28 105 66.26 31.006	28 78 65.99 19.598	28 47 65.68 7.736	28 113 66.34 38.911
	29 77 65.98 19.217	29 45 65.66 6.950	29 107 66.28 32.808
	30 76 65.97 18.833 31 71 65.92 16.890	30 46 65.67 7.340 31 46 65.67 7.340	30 107 66.28 32.808
Mar. 1 105 66.26 31.006	June 1 69 65.90 16.120	Sep. 1 46 65.67 7.340	Dec. 1 108 66.29 33.771
2 104 66.25 30.174	2 69 65.90 16.120	2 46 65.67 7.340	2 106 66.27 31.885
3 103 66.24 29.393	3 69 65.50 16.120	3 46 65.67 7.340	3 103 66.24 29.393
4 102 66.23 28.668	4 69 65.90 16.120	4 46 65.67 7.340	4 102 66.23 28.668
5 102 66.23 28.668	5 68 65.89 15.740 61 66 65.87 14.980	5 46 65.67 7.340 6 46 65.67 7.340	5 108 66.29 33.771
7 104 66.25 30.174	7 65 65.86 14.600	7 47 65.68 7.730	7 105 66.26 31.006
8 101 66.22 28.003	8 64 65.85 14.220	8 49 65.70 8.510	8 108 66.29 33.771
9 103 66.24 29.393	9 63 65.84 13.840	9 49 65.70 8.510	9 108 66.29 33.771
10 99 66.20 26.917	10 61 65.82 13.080	10 48 65.69 8.120	30 108 66.29 33.771
11 102 66.23 28.668	11 62 65.83 13.460	11 48 65.69 8.120	11 109 66.30 34.769
12 104 66.25 30.174	12 60 65.81 12.700	12 47 65.68 7.730	12 109 66.30 34.769
13 103 66.24 29.393	13 64 65.85 14.220	13 46 65.67 7.340	
14 102 66.23 28.668	14 63 65.84 13.840	14 46 65.67 7.340	13 111 66.32 36.810 14 111 66.32 36.810
15 98 66.19 26.477	15 64 65.85 14.220	15 46 65.67 7.340	15 110 66.31 35.800
16 97 66.18 26.073	16 66 65.87 14.980	16 47 65.68 7.730	16 106 66.27 31.885
17 96 66.17 25.700	17 69 65.90 16.120	17 48 65.69 8.120	17 104 66.25 30.174
18 95 66.16 25.346	18 72 65.93 17.281	18 47 65.68 7.730	18 17 65.38 32.808
19 94 66.15 25.013	19 70 65.91 16.500	19 47 65.68 7.730	19 102 66.23 28.668
20 94 66.15 25.013	20 69 65.90 16.120	20 45 65.66 6.950	
21 93 66.14 24,697	21 68 65.89 15.740	21 46 65.67 7.340	21 99 66.20 26.917
22 92 66.13 24.394 23 93 66.14 24.697	22 66 65.87 14.980 23 63 65.84 13.840	22 47 65.68 7.730 23 47 65.68 7.730	22 99 66.20 26.917 23 101 66.22 28.003
24 92 66.13 24.394	24 62 65.83 13.460	24 47 65.68 8.120	24 112 66.33 37.848
25 92 66.13 24.394	25 60 65.81 12.700	25 48 65.69 8.510	25 120 66.41 47,000
26 99 66.20 26.917	26 63 65.84 13.840 27 62 65.83 13.460	26 49 65.70 8.510	26 131 65.52 61.462
28. 97 66.18 26.073	28 60 65.81 12.700	28 49 65.70 8.120	27 146 66.67 85.575 28 202 67.23 194.607
29 106 66.27 31.885 30 128 66.49 57.222	29 58 65.79 11.945 30 60 65.81 12.700	29 48 65.69 7.730 30 47 65.68 8.120	29 166 66.87 120.725 30 146 66.67 85.312
31 133 66.54 64.456			31 136 66.57 69.096

TABLE D.4.45STATION : MARITZA - SVILENGRAD (CODE NO. 73850)
Year : 1994
"0" Gauge Level : 46.88 m

Men.	Day	Stage	Wat. Lev.	Disch.	Mon		Wai, Lev,	Disch.	Mo	a. Day		Wat. I ev.	Disch,	Mon	. Day	Stage	Wat. Lev.	Disch.
		(cm) 78	(FL. 10) 47.66	(m3/s) 43.000	Apr.	(cm) 1 90	(EL. m) 47.78	(m ³ /s) 85.000	Jul		(cni)	(FJ. m) 47.45	(m3/s) 8.200	O.a	-	- (cin) 58	(EL. m) 47,46	(m3/s) 9.214
Jan.	2	78	47.66	43.000	- Of 4-	2 84	47.72	70.348	,	' <u>'</u>	57	47.45	8.200		2	59	47.47	10.200
	3	78	47.65	43.000		3 84	47.72	70.348			58	47.46	9.360		3	59	47,47	10.200
	-4	76 74	47.64	38.000 33.000		4 82	47.70 47.68	65.519		4	4 58 5 58	47.46	9.360			59 61	47,47	10,200
	- 5	75	47.63	35.500		6 79	47.67	58.143				47.46	9.360		6	62	47.50	13.629
	7	75	47.63	35.500		7 79	47.67	58,143		1	64	47.52	20,500		7	63	47.51	15.000
	- 8	74	47.62	33.000		8 83	47.71 47.84	68.000			6 63 0 62	47.51 47,50	18.188			65 65	47.53 47,53	18.237
	10	74	47.62	33.000		10 106	47.94	127.660		10		47.50	16.000		10	67	47.55	21.771
	11	73	47.61	30.800		11 108	47.96	133.936				47.52	20.500		11	67	47.55	21.771
	12	- <u>73</u> 73	47.61 47.61	30.800		12 104	47.92 47.86	121.359		-12		47.52	20.500		12	66 67	47.54 47.55	20.000
	14	74	47.62	33.000		14 89	47.77	94.633		14	62	47.50	16.000		14	69	47.57	25,514
	15	74	47.62	33.000		15 87	47.75	82.514		$-\frac{12}{16}$		47,49 47,49	13.901		15	69 68	47.57 47.56	25.514 23.607
	16	73	47.61	30.800 28.065		16 85	47.73	77.486		1-17		47,48	12,000		17		47.55	21.771
	18	71	47.59	25.400		18 82	47.70	68.000		18	8 59	47.47	10.580		18	68	47.56	23.607
	19	.71 70	47.59 47.58	25.400 22.037		19 83	47.71 47.61	65.519 68.000		19		47.46	9.360 8.200		20		47.60	31.733 29.569
•	20	70	47.58	27.969		21 83	47.71	68.000		21		47,46	9.360		21	70	47.58	27.500
	22	72	47.60	35.600		22 81	47.69	63.010		27		47,46	9.360		22	75	47.63	38.927
	23	72	47.60	35.600 40.637		23 83	47.71 47.74	68.000		23		47.46	9.360		23	77	47.65	44.029
-	25	72	47.60	40.561		25 93	47.81	92,000		2	5 57	47.45	8.200		25	79	47.67	49.257
	26	72	47.60	40.561		26 99	47.87	107,083		20		47.45	8.200		26	78	47.66	46.607
	27	72	47.60	40.561		28 98	47.86	104.731		21		47.45	8.200		28	76	47,64	41.500
	29	72	47.60	40.561		29 99	47.87	107.083		29		47.45	8.200		29	74	47.62	36.419
1	30 31	<u>.71</u> 71	47.59 47.59	38.146		30 96	47.84	100.000		30		47.45	8 200		30	73 71	47.61	29.569
Feb.		71	47.59	38.146	May	1 99	47.87	107.083	Au		1 57	47.45	8.200	Nov		69	47,57	27.500
	2	71.	47.59	38,146		2 101	47.89	112.308			2 57	47.45	8,200		2	69	47.57	25.514
		70	47.58	35.700		3 105	47.93	124,500			3 <u>57</u> 4 57	47.45	8.200			69 69	47.57 47.57	25.514 25.514
	5	69	47.57	33,100		5 99	47.87	107.083			5 57	47.45	8.200		5	70	47.58	52.514
	6	69	47.57	33,100		6 106 7 102	47.94	127.660		1	6 <u>57</u> 7 56	47.45	8.200		- 6	70	47.58	27.500
		69 69	47.57	33.100		8 94	47.82	94.633			8 56	47.44	6.914		1	70	47.58	27.500
	9	70	47.58	35.700		9 94	47.82	94.633			9 56	47.44	6.914			71	47.59	27.500
	10	71 71	47.59	38.146		10 95	47.83	97.319 82.514				47.44	6.914 6.914		10		47.58	29.569
	12	70	47.58	35.700		12 88	47.76	80.000			2 56	47,44	6.914		12	72	47.60	31.733
· · · ·	13	69	47.57	33.100		13 83	47.71	68.000		-1		47.43	5.500		13		47,66	46.607 54.974
	14	70	47.58	35.700		14 81	47.69	63.010		1		47.43	5.500		1-1		47.75	72.371
	16	75	47.63	48.336		16 79	47.67	58,143		1	6 55	47.43	5.500		10	86	47.74	66.688
· .	17		47.64	51.000 51.000	1997 - 1997 1997 - 1997	17 77	47.65	53.429 51.000				47.42	3.886		17		47.73	68,500
	18		47.70	65.519	· · · ·	.19 75	47.63	48,336	1			47.42	3.886		15		47.69	63.862
	20		47.70	65.519		20 74	47.62	45.653		2		47.42	3.735		20		47.67	54.974
	21	77	47.65	53.429 48.336		21 73	47.61	43.000		2		47.42	3.986		21		47.67 47.66	49.257
	23	75	47.63	48.336		23 69	47.57	33.100		2	3 54	47.42	3.986		2		47.66	46.607
	24		47.63	43.000	1.1	24 68	47.56	30.500 28.000		2		47.44	7.000 8,171		24		47.64	46.607 41.500
	26		47.61	40.561		26 67	47.55	28.000		2		47.45	8.171		20		47.63	38.927
	27	71	47.59	38,145		27 66	47.54	25,500		2		47.45	8,171		2		47.68	52.000
	28		47.59	38.146		28 65	47.53	22.969		2		47.45	9.214		-20		47.69	24.974
		1		<u>.</u>		30 63	47.51	18.188		3	0 58	47.46	9.214		30		47,62	36.419
	 ;	71	47.59	38.146		31 62 e 1 63	47.50	16.000	Se	3	1 58	47.46	9.214	Der		75	47.63	38.927
Mar.		70	47.59	35.700	1054	2 63	47.51	18,188		" 	2 58	47.46	9,214	1.4		75	47,63	38.927
		69	47.57	33.100		3 63	47.51	18.188			3 57	47,45	8.171			74	47.62	36.419
		68	47.56	30.500 28.000		4 62	47,50	16.000			4 56 5 56	47.44	7.000			5 73	47.62	34.000
		67	47.55	28.000		6 61	47.49	13.901			6 55	47.43	5.629			5 75 .	47.63	38.927
		67	47.55	28.000		7 60	47.48	12,000			7 55 8 55	47.43	5.629				47.61	34.000
			47.54	25.500		9 61	47.49	13.901			9 55	47.43	5.629			75	47.63	38.927
	10		47.54	25.500		10 61	47.49	13.901			0 55	47.43	5.629		1		47.62 47.63	36.419 38.927
			47.54	25,500 28,000		11 61	47,49	13.901			1 57.	47.45	<u>8.171</u> 9.214		1		47.62	36.419
	1		47.53	22.969		13 60	47.48	12.000		· []	3 58	47.46	9.214		1		47.62	36.419
· ·	14		47.52	25.500		14 60	47.48	12.000			4 57	47.45	8.171				47.62	36.419 34.000
	10		47.51	18.188		16 66	47.54	15.500			6 56	47.44	7.000		1		47.59	29.569
	1	7 : 66	47.54	25.500		17 64	47.52	20.500			7 56	47.44	7.000		1		47.58	27.500
	1		47.57	33.100		18 64	47.52	20.500			18 <u>56</u> 19 56	47.44	7.000		1		47.58	27.500
	2		47.60	40.561	· · .	20 64	47.52	20,500		1	20 56	47.44	7.000		2	68	47,56	23.607
	2		47.60	40.561		21 64	47.52	20.500			21 <u>56</u> 22 56	47,44	7.000		2		47.55	21.771
	2		47.60	40.561		22 63 23 61	47.51	18.188			23 56	47.44	7.000		2		47.55	21.771
	2	4 74	47.62	45.653		24 61	47.49	13.901			24 56	47,44	7.000		2	4 69	. 47.57	25.514
	2		47.62	45.653 48.336		25 60	47.48	12.000			25 57	47.45	8.171		2		47.62	49,257
1	2		47.63	48.336		20 59 27 58	47.46	9.360			27 57	47.45	8.171		2	7 88	47.76	75.250
1.1.1	2	8 75	47.63	48.336		28 57	47,45	8.200			28 57	47.45	8.171			8 114	48.02	154.768
1.1.1	2		47.64	63.010		29 57 30 57	47.45	8.200			29 57 30 58	47.45	8.171			9 114 0 97	48.02	153.428
	Ē			100.000										. <u> </u>		1 89	47.77	78.129

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TABLE D.4.46STATION : CHEPINSKA - MARKO NIKOLOVO (CODE NO. 71420)
Year : 1994
"0" Gauge Level : 370.53 m

Mon.	Day	Stage	Wai. Lev.	Disch,	Mon.	Day	Stage	Wat. Lev.	Disch.		Mon.	Day	Stage	Wat, Lev.	Disch.	Mon	. Day		Wat. Lev.	Disch.
_		(cm)	(FL. m) 370.92	(m.Vs) 1.888	Apr.		(cm) 45	(EL.m) 370.98	(mVs) 2.812		luly		(cm) 33	(EL., m) 370,86	(at3/s) 1.460	Q.1.	-	(crii) 33	(11. m) 370,86	(m3/s) 1.056
Jan.	<u></u> 2	39 39	370.92	1,888	1spr.	2	45	370.98	2.812		,	2	31	370.84	1.220			· · · · ·	370.87	1.170
	1	39	370.92	1.888		<u></u>	44	370.97 370.97	2.650			3	32 41	370.85	1.340				370.87 370.87	1.170
		- <u>39</u> - <u>38</u>	370.92	1.888			42	370.95	2.500			- 5	34	370.87	1.580			\$ 34	370.87	1,170
	6	38	370.91	1.728		6	43	370.96	2.589			-6	31 35	370.84	1.220			5 <u>36</u> 738	370.89 370.91	1.440
	- 7	<u>38</u> 38	370.91 370.91	1.728			49 48	371.02	2.589			- 8	34	370.87	1.580			35	370.88	1.301
		38	370.91	1.728		9	48	371.01	3.376			9	34	370.87	1.580				310.87	1.170
	10 11	38 40	370.91 376.93	1.728		10	48 49	371.01	3.376			10	47.	371,00 370,92	3.393				370.86	1.056
	12	42	370.95	2.350		12	47	371.00	3.174			12	38	370.91	1.728				370.86	1.056
	13	43	370.96	2.500		13	46 45	370.99 370.98	2,985			<u>13</u> 14	39 36	370.92 370.89	1.888				370.86	1.056
	14	- <u>42</u> - <u>41</u>	370.94	2,201		15	44	370.97	2,650			15	35	370.88	1.301			5 32	370.85	0.950
	16	40	370.93	2.050		16	4 <u>3</u> 43	370.96	2.500			16 17	34	370.87 370.91	1,170				370.85	0.950
	17	40	370.93 370.92	2.050		18		370.95	2.350			18	36	370.89	1.440			8 32	370.85	0.950
	19	39	370.92	1.888		19		370.95	2.350			<u>19</u> 20	35 • 35	370.88	1.301		1 2		370.85 370.86	0.950
	20	<u>39</u> 40	370.92	1.888		20	42	370.95 370.95	2.350			20	35	370.88	1,301		2	1 36	370.89	1.440
	22	40	370.93	2.050		22	42	370.95	2.350			22	40	370,93	2.050		2	2 38 3 39	370.91 370.92	1.728
	23	<u>39</u> 38	370.92 370.91	1.888		23	44	370.97 370.98	2.650			23 24	<u>35</u> 34	370.88	1.301			4 40	370.93	2.050
	25	- 39	370.92	1.888		25	44	370.97	2.650		· .	25	34	370.87	1,170			5 <u>39</u> 6 <u>37</u>	370.92 370.90	1.888
	26	39	370.92 370.92	1.888		26		370.97	2.650			26	33	370,86 370.86	1.056			7 37	370.90	1.581
	28	39	370.92	1.888		28	46	370.99	2.985			28	33	370,86	1.056			8 37	370.90 370.90	1.581
	29		370.91 370.91	1.728		29		370.99 370.98	2.985			29		370.86	1.056			9 37	370.89	1,581
	31	37	370.90	1.581							i	31	35	370.88	1.301	·		1 35	370.88	1.301
Feb.		38	370.91	1.728	May			371.01	3.376		Aug.		35	370.88	1.301	No	۲ –	1 35	370.88 370.88	1,301
		3 36	370.89	1.440		Ē	50	371.03	3.810			3	32	370.85	0.950	1.1	<u> </u>	3 35	370.88	1.301
		1 37	370.90 370.90	1.440			50	371.03	3.376			4	30	370.83	0.750			4 35 5 36	370.88	1.301
	-	5 37	370.90	1.581		E.		371.01	3.810			6	36	370.89	1.440			6 36	370.89	1,440
		7 37	370.90	1.58)	· .			371.03	3.810		÷.,	- 7	34	370.87	1.170		-	7 36	370.89	1.440
	\vdash	8 <u>39</u> 938	370.92 370.91	1.728				371.09	6.480			9	33	370.86	1.056			9 36	370.89	1,440
•	10	0 37	370.90	1.581		10		371.13	5.975			10		370.86	0.950			10 36 11 36	370.89	1.440
			370.89 370.89	1.440				371.11 371.07	4.883			12		370.84	0.849			12 37	370.90	1,581
		3 37	370.90	1.581				371.06	4,460			13		370.84	0.849			13 49 14 44	371.02	3.592
			370.89	1.440		12		371.04 371.03	4.570			14		370.84	0.849			15 41	370.94	2.201
		6 36	370.89	1.440		. 10	6 48	371.01	4.270			10	5 33	370.86	1.056	1		16 40	370.93	2.050
	-1		370.89	1.440				371.03	3.929			- 17		370.87	1.170			17 38 18 37	370.91	
	1	9 38	370.91	1.728		1	9 - 45	370.98	3.110				9 34	370.87	1.170			19 37	370.90	
	-2		370.93	2.050		2		370.98	3.331			20		370.87				20 36 21 36	370.89	
	2	2 44	370.97	2.650		2	2 43	370.96	2.972			2	2 32	370.85	0.950			22 35	370.8B	
	2		370.97 370.96			2		370.93 370.92	2.470			$-\frac{2}{2}$		370.85				23 35 24 39	370.88	
	2	5 43	370.96	2.500		2	5 38	370.91	2.150			2	5 31	370.84	0.849			25 39	370.92	1.888
	2		370.96			2		370.90				2		370.84				26 38 27 37	370.91	
		8 43				2	8 36	370.89	1.850			2	8 34	370.87	1.170			28 35	370.88	1.301
	-		-				9 36	370.89				2	9 34 0 34	370.87				29 36 30 36		
					_	;	1 35	370.88	1.711			3	1 34	370.87	1.170					
Ма	·	1 43 2 43			Jun	e	1 38	370.91			Sep	' 	1 33 2 33			D	ee.	1 36		
		3 44	370.97	2.650			3 36	370.89	1.850				3 33	370.86	1.056			3 35	370.88	3 1.301
	-	4 43				-	4 34 5 33					1	4 <u>32</u> 5 32				-	4 36		
	<u> </u>	6 42	370.95	2.350			6 34	370.87	1.580				6 32	370.85	0.950		F	6 36	370.89	1.440
		7 42				-	7 32			•			7 31 8 30				· -	8 31		
		9 42					9 32	370.85	1.711			· [9 31	370.84	0.849	-		9 37	370.9	
		10 42 11 41					10 34 11 35						0 31					10 36		
		12 41					12 37	370.90	1.997				2 32	370.8	0.950		Ē	12 30	370.89	9 1.440
		13 41					13 37 14 37						3 32 4 32			•	H	13 <u>35</u> 14 35		
		14 40 15 40					15 40	370.9	2.470	-			15 32	370.8	0.950	<u>.</u>	Ē	15 3	370.8	8 1.301
		16 40					16 47 17 40						16 <u>32</u> 17 <u>32</u>			- 1	H	16 3: 17 3:		
		17 40 18 41					18 40	370.9	3 2.470	-			18 32	370.8	5 0.950	-	۰Ľ	18 3	370.8	7 1.170
		19 40	370.9	3 2.050			19 39 20 31			-			19 32 20 32			-	.	19 3 20 3		
		20 39 21 39					21 3	3 370.9	1 2.150				21 32	370.8	5.0.950	-	L	21 3	370.8	6 1.056
		22 39	370.9	2 1.888	-		22 4 23 4			-			22 32 23 32				-	22 3 23 3		
		23 4(24 4			•		23 4			-			23 32 24 32				÷È	24 3	1 370.8	7 1.170
		25 39	370.9	2 2.888	-		25 3 26 3			-	·.		25 37 26 37				-	25 · 3 26 3		
		26 3 27 4			- ·		27 3				2.1		26 32 27 32	2 370.8	5 0.950	-	Ľ	27 4	1 370.9	4 2.201
		28 4	4 370.9	7 2.650	-	F	28 3 29 3	5 370.8	8 1.711				28 37 29 3				- F	28 3 29 3		
	\vdash	29 4 30 4				-	30 3						29 3. 30 3.				÷ţ	30 3	8 370.9	1 1.728
		31 4	4 370.9	7 2.650						-			<u> </u>				<u> </u>	31 3	8 370.9	1.728

TABLE D.4.47STATION : LUDA YANA - SBOR (CODE NO. 71550)
Year : 1994"0" Gauge Level : 277.59 m

Mon.	Day	Stage	Wai, Lev.	Disch	Mon	Day	Stage	Wat. Ley,	Disch.	Mon.	Day	Stage	Wat, Lev.	Disch	Mo	Day	Siage	Wat. Lev.	Disch
-		(cm)	(EL, m)	(n13/s)	detaure.	<u> </u>	(cm)	(EL. 10)	(m3/s)		-	(cm)	(EL. m)	(in.)/s}	. worker		(cm)	(EL. m)	(m¥s)
1 <u>40.</u>		40 39	277.99 277.98	0.850	Apr.	1	43 43	278.02 278.02	0.897	July		83	278.42 278.43	0.170	Oc	·	26	277.85	0.091
	3	39	277.98	0.730		3	42	278.01	0.820		3	82	278.41	0.350		3	26	277.85	0.091
	4	. 38	277.97	0.630		4	41	278.00	0,740			81	278,40	0,400		4	27	277.86	0.104
		38 37	277.97	0.630		1-3	40	277.99 278.00	0.680			82	278,41 278,41	0.350			26	277.85 278.06	0.091
	7	37	277.96	0.540		7	41	278.06	1,189		7	78	278.37	0.280		7	40	277.99	0.810
	8	38	277.97	0.630		8	48	278.07	1.290		8	78	278.37	0.375			33	277.92	0.263
		39 41	277.98	0.730			49	278.07 278.08	1.290	-	-2	79 82	278.38 278.41	0.375			32	277.91 277.90	0.220
	-11	41	278.00	0.980		n	48	278.07	1.290		11	82	278.41	0.429		1	32	277.91	0.220
	12	4L 39	278.00 277.98	0,980		12	47	278.06	1,189		12	80	278.39	0.460		12		277.90	0,187
	13	39	277.97	0.730		13	46	278.05	1.100	•	-13	<u>80</u> 79	278.39	0.460		-13		277.90 277.88	0.187
	15	37	277.96	0.540		15	-45	278.04	1.033		15	79	278.38	0.548		15	29	277.88	0.138
	16	37 38	277.96	0.540		16	43	278.02	0,897		- 16	79 79	278.38	0.373				277,88 277,88	0.138
	18	38	277.97	0.630		18	42	278.01	0.820	•	18	79	278.38	0.187		18		277.88	0.138
	19	38	277.97	0.630		19		278.00	0.740	-	19	. 80	278.39	0.091		19	29	277.88	0.138
	20	38	277.97 277.99	0.630		20	41 41	278.00	0.740	-	20	79 81	278.38 278.40	0.071		20	29	277.88	0.138
	22	41	278.00	0.980		22	41	278.00	0.820		22	81	278.40	0.080		22		278.02	1.166
	23	40	277.99	0.850		23	56	278.15	2.752		23	79	278.38	0.071		23	43	278.02	1.166
	24	40	277.99 278.00	0.850		24	57	278.16 278.12	3.339 2.659	-	24	. 78 79	278.37 278.38	0.057		24	42	278.01 277.99	0.810
	26	40	277,99	0.850		26		278.09	2.179		26		278.38	0.030		26	35	277.94	0.373
	27	40	277.99	0.850	1.1	27	- 48	278.07	1.891	. .	27	80	278.39	0.020		27	32	277.91	0.220
	29	39	277.99	0.850		20	51	278.10 278.13	2,333 2.828	-	28		278.39 278.38	0.005		28		277.91 277.95	0.220
	30	39	277.98	0.730		30		278.08	2.030		30	79	278.38	0.000		30	36	277.95	0.440
Feb.	31	39 39	277.98	0.730	May		. 45	278.04	1.506	Aug.	31		278.37	0.000	No	3	33	277.92 277.93	0.263
100.	2	39	277.98	0.730	5***)	2	46	278.05	1.630	- <i>Aug.</i>	2		277.65	0.000		2	35	277,94	0.373
	3	38	277.97	0.630		3		278.05	1.630	- ·	3	-	277.65	0.000		3	35	277,94	0.373
	4	30 38	277.95	0.450	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	-4	45	278.04 278.03	1.506	-	- 4	6 8	277.65	0.000			35 36	277.94 277.95	0.373
	6	39	277.98	0.730		6	. 43	278.02	1.276	-	6	41	278.00	0.922		. 6	36	277.95	0.440
	7	<u>38</u> 38	277.97	0.630		7	42	278.01 278.07	1.170	-	· 7 8		277.97	0.607		1	35	277.94	0.373
		35	277.94	0.378	· · · ·	1		278.06	1.758	- 	1		277.91 277.88	0.220	•		35	277.94 277.94	0.373
	. 10	35	277.94	0.378		10	45	278.04	1.506	-	10	28	277.87	0.120		10	35	277.94	0.373
	11	36 36	277.95	0.450		11		278.02	1.276		11		277.85	0.091		11	35	277.94	0.373
	13	36	277.95	0.430		1)		278.02	1.276	_	13	21	277.80	0.051				278.22	4.423
	14	38	277,97	0.550	1	14	41	278.00	1.071		14	19	277.78	0.043		14		278.11	2,503
	15	39 40	277.98	0.620		15		278.00 278.01	1.071	-	15	18 16	277.77 277,75	0.039		15		278.06 278.04	1.724
	17	40	277.99	0.680		17	39	277.98	0.898	-	17	.9	277.68	0.015	•	17	42	278.01	1.041
	18	38 40	277.97 277.99	0.550		18		277.96	0.755		- 18 19		277.65	0.000	• • • •	18		277.99	0.810
	20	-39	277.98	0.620		20		277.93	0.600		20	6	277.65	0.000				277.98	0.705
	21	-38	277.97	0.550		21	32	277.91	0.520	-	. 21	6	277.65	0.000	•	2		277.98	0.705
	22 23	38 41	277.97 278.00	0.550	1.1	22	31	277,90 277,94	0.490	-	22	7	277.66 277.67	0.005		21		277.98	0.705
	24	40	277.99	0.680		_ 24	39	217,98	0.898	- -	24	<u>8</u> ·	277.67	0.010		24	38	277.97	0.607
	25	38 38	277.97	0.550		25		217.96	0.755	-	25		277.75 277.83	0.033		25		277.98	0.705
1	27	38	277.97	0.550		27		211.94	0.644		27		277.85	0.091		21		277,97	0.607
	28	- 39	277.98	0.620		28		277.92	0.558		28		277.82	0.063	,	28		277.97	0.607
	\vdash	<u> </u>		·		29	-34	277.93	0.600	-	29		277.79 277.70	0.047		29		277.97	0.607
				1		31	28	- 277.87	0.400	· .	31	8.	277.67	0.010					
Mar.		46	278.05 278.03	1.100	June		26	277.85 277.80	0.350	Sep.		7	277.66	0.005	De	·	37 36	277.96	0.519
	3	42	278.01	0.820		3	21	277.80	0.240	-	3	7	277.66	0.005	-		35	277.94	0.373
	4	42	278.01	0.820			22	277.81	0.260	-	4	7	277.66	0.005			. 36	277.95	0.440
	6	41	278.00	0.740		- 6	27	277.79 277.86	0.220	-	6	8	277.66 277.67	0.005			36	277.95	0.440
	7	40	277.99	0.680		?	32	277,91	0.520	-	7	7	277.66	0.005		7	36	277.95	0.440
	- 8	40	271.99	0.680		- 8	33 32	277.92 277.91	0.558	-			277.66 277.66	0.005			-	277.95 277.95	0.440
	10		277.99	0.680		10		277.90	0.490	-	10		277.66	0.005		TIC IC	- <u> </u>	277.95	0.440
	11		277.99	0.680		1		277.89	0.460	· ·	11		277.77	0.039				277.95	0.440
	12	39	277.98	0.680		12	<u>30</u> 30	277.89	0.460		12		277.85	0.091		$\frac{12}{13}$		277.94 277.94	0.373
•	14	39	277.98	0.620	1.1	14	32	277.91	0.520	-	14	17	277.76	0.035		14	36	277.95	0.440
	15		277.98	0.620		15	-11.	278.03	1.388		15		277.70 277.67	0.023		10		277.95	0.440
	17	39	277.98	0.620		17		277.94	0.644	-	17		277,67	0.010		1-13		277.94	0.373
	18	40	277.99	0.680		18	33	277.92	0.558		18	8	-277.67	0.010		18	36	277.95	0.440
	20		277.99	0.680		- 19		277,89	0.460	• · .	- 19		277.67	0.010				277.94 277.95	0.373
· .	21	38	277.97	0.550		21	28	277.87	0.400	-	21	17	277,76	0.035		21		277.95	0.440
	22		277.97 277.97	0.550		22		277.88	0.429	- 1	22		277.86	0.104		22		277.95	0.440
· · ·	23	38	277.97	0.550		23		277.90	0.490	• .	23		277.83	0.071 0.071		- 23	**************************************	277.95 278.00	0.440
н. С.,	25	38	277.97	0.550		25	27	277.86	0.375		25	24	277.83	0.071		2:	64	278.23	4.638
1. 1. 1. 1. 1. 1. 1. 1. 1.	26	38	277.97 277.97	0.550		26		277.86	0.375	- .	26		277.84	0.080		- 20		278.23 278.36	4.638 9.916
	28	47	278.06	1.189		28	27	277.86	0.375	· .	28	25	277.84	0.071		- 22		278.36	4.530
1 	29		278.04	1.033		29		277.84	0.324	-	29		277.82	0.063		29	56	278.15	2.900
	30		278.03	0.897		30	25	277.84	0.324			21	277.80	0.051		- 30		278,15 278,10	2.900
. —			,				·		•			•		• · · · ·	·		<u> </u>		

TABLE D.4.48

STATION : CHEPELARSKA - BACHKOVO (CODE NO. 72460) Year : 1994 "0" Gauge Level : 353.71 m

Mon. Day Stage Wat.		Mon. D	Day Stope Wat.Lev, Disch. (cm) (HL, m) (mMs)	Mo	s. Day			Disch. N mV/s)	fon.	Day	Stage (cm)	Wat. Lev. (EL. m)	Disch. (m3/s)
(cm) (EL. Jan. 1 48 354		Apr.	fcm) (FL, n) (m3/s) 1 65 354.36 6.274	Jul	y 📑				λι.	i,	36	354.07	0.874
2 46 354 3 46 354			2 67 354,38 7,017 3 67 354,38 7,017					<u>1.719</u> 2.333			38	354.09 354.08	1.021 0.940
4 44 354		-	4 66 354.37 6.640		1	46	354.17	2.013	ļ	4	40	354.11	1.220
5 42 354 6 43 354		-	5 65 354.36 6.274 6 92 354.63 18.701		5			1.579 1.329		5	34	354.05 354.08	0.800
6 43 354 7 43 354			7 97 354.68 20.484		7			1.579		i	43	354.14	1.579
8 43 354 9 43 354			8 89 354.60 16.734 9 86 354.57 15.350					2.333		8 9	40 40	354.11 354.11	1.220
10 49 354			10 86 354.57 15.350	1.	10	55	354.26	3.954		10	40	354.11	1.220
11 65 354 12 60 354			11 82 354,53 13,619 12 76 354,47 11,230		11			3.954		<u>11</u> 12	39 38	354.10 354.09	1,116
12 60 354 13 57 354			13 74 354.45 10.472		13	56		4.250		13	38	354.09	1.021
14 55 354 15 52 354			14 72 354.43 9.727 15 69 354.40 8.650		14			3.670 2.915	1	14	37. 39	354.08	0.940
15 52 354 16 52 354		-	16 67 354.38 7.953		16			3.670		16	39	354.10	1.116
17 51 354 18 49 354		- I-	17 66 354.37 7.600 18 65 354.36 7.230		17			8.650 5.177		<u>. 17</u> 18	37 38	354.08 354.09	0.940
19 48 354			19 63 354.34 6.500		19	53	354.24	3,400		19	38	354.09	1.021
20 47 354 21 47 354		-	20 62 354.33 6.158 21 61 354.32 5.825		20	51 63		2.915 6.500		20	<u>36</u> 41	354.07	0.874
21 47 354			22 62 354.33 6.158		22	77		11.615		22	48	354.19	2.333
23 46 354 24 44 354			23 79 354.50 12.400 24 85 354.56 14.900		23			6.500 4.861		23	56	354.27 354.24	4.250
25 44 354	15 1.750	· · · [25 78 354.49 12.005		25	53	354.24	3.400		25	49	354.20	2.509
26 44 354		-	26 75 354.46 10.850 27 71 354.42 9.361		20			3.148	i	26	45 45	354.16 354.16	1.866
28 44 354	15 1.750	E	28 71 354.42 9.361		28	49	354,20	2.509		28	40	354.11	1.220
29 44 354 30 44 354		-	29 69 354.40 8.650 30 71 354.42 9.361		29			2.333		29 30	42	354.13 354.11	1.448 1.220
31 43 354	14 1.599				31	47	354.18	2.168		31	41	354,12	1.329
Feb. 1 44 -354 2 43 354		May	1 87 354.58 15.807 2 80 354.51 12.800	Au	w	47		2.168	Nov.	1	40	354.11 354.11	1.220
3 43 354	14 1.599		3 81 354.52 13.206		1	44	354.15	1.719		3	39	354.10	1.116
4 45 354 5 46 354		-	4 77 354.48 11.615 5 72 354.43 9.727				354.14 354.13	1.579		- 4	39 38	354.10 354.09	1.116
6, 47 354	18 2.187		6 70 354.41 9.000			5 . 43	354.14	1.579		6	38	354.09	1.021
7 48 354 8 53 354		· -	7 67 354.38 7.953 8 66 354.37 7.600	۰.			354.16	1.866		- 7 8	38	354.09 354.09	1.021
9 53 .354	.24 3.273	F	9 69 354.40 8.650			40	354.11	1.220		- 9	38	354.09	1.021
10 51 354		F	10 69 354.40 8.650 11 67 354.38 7.953		1		354.11 354.12	1.329	÷	<u>10</u> 11	38	354.09. 354.09	1.021
12 48 354	.19. 2.333	. [12 66 354.37 7.600		1		354.11	1.220		12	38	354.09	1.021
13 47 35- 14 46 35-		-	13 70 354.41 9.000 14 73 354.44 10.097		1		354.11 354.09	1.220		<u>13</u> 14	46 · 55	354.17	3.954
15 46 35	.17 2.050		15 71 354.42 9.361				354.10	1.116		15	.51	354.22	2.915
16 46 35 17 50 35	.17 2.050		16 71 354.42 9.361 17 70 354.41 9.000		1		354.10 354.14	1.116		<u>16</u> 17	50 54	354.21 354.25	2.700 3.670
18 47 35	.18 2.187	Ę	18 66 354.37 7.600		1		354.09	1.021		18	53	354,24	3.400
	.19 2.333 .28 4.088	⊢	19 64 354.35 6.862 20 62 354.33 6.158		2		354.09 354.10	1.021		20	50 49	354.21 354.20	2.700
21 62 35	.33 5.317	ļ	21 61 354.32 5.825		2		354.09	1.021		21	47	354.18	2.168
	. <u>35 5.926</u> . <u>32 5.053</u>	ŀ	22 60 354.31 5.500 23 58 354.29 4.861		2		354.11 354.11	1.220		22	44 45	354.15	2.013
	.31 4.800	F	24 56 354.27 4.250 25 55 354.26 3.954		2		. 354.10 354.09	1.116	. •	24 25	45	354.16	1.866
	30 4.543 33 5.317	- E	25 55 354.26 3.954 26 54 354.25 3.670		2		354.10	1.021		26	45	354.10	1.329
	4.800	F	27 52 354.23 3.148 28 52 354.23 3.148		2		354,08 354.09	0.940		27	45	354.16	1.866
	i.29 4.300	· F	28 52 554.25 5.148 29 51 354.22 2.915		2		354.09	1.021		29	41	354.12	1.329
		F	30 51 354.22 2.915 31 51 354.22 2.915		3		354.09 354.09	1.021		30	42	354.13	1.448
Mar, 1 59 35	1.30 4.543	June	1 56 354.27 4.250	S	ep	1 37	354,08	0.940	Dec.	1	45	354.16	1,866
	1.31 4.800 1.32 5.053	ŀ	2 52 354.23 3.148 3 51 354.22 2.915		_	2 37 3 36	354.08 354.07	0.940		2	41	354.12	1.329
4 60 35	1.31 4.800	t	4 50 354.21 2.700			4 36	354.07	0.874		4	42	. 354.13	1.448
	1.30 4.543 1.27 3.885	ŀ	5 48 354.19 2.333 6 48 354.19 2.333			5 <u>36</u> 6 37	354.07	0.874		- 5	42	354.13	1.448
7 53 35	1.24 3.273		7 48 354.19 2.333			7 39	354.10	1.116		- 7	43	354.14	1.579
	4.23 3.100 1.25 3.450	ŀ	<u>8 48 354.19 2.333</u> 9 48 354.19 2.333			8 <u>37</u> 9 <u>36</u>	354.08	0.940			44	354.15	1.719
10 54 35	1.25 3.450	Ī	10 47 354.18 2.168			0 35	354.06	0.827		10		354.15	1.719
	1.24 <u>3.273</u> 1.24 <u>3.273</u>		11 47 354.18 2.168 12 47 354.18 2.168			1 40 2 40	354.11	1.220		11		354.16	1.866
13 55 35	4,26 3.663		13 46 354.17 2.013			3 41	354.12	1.329		- 13		354.15	1.719
	4.28 4.088 4.29 4.300	ł	14 46 354.17 2.013 15 51 354.22 2.915			4 39 5 38	354.10	1.116		14		354.17	2.013
16 59 35	4.30 4.543		16 54 354.25 3.670			6 36	354.07	0.874			5 43	354.14	1.579
	4.31 4.800 4.32 5.053		17 51 354.22 2.915 18 50 354.21 2.700			17 36 18 38	354.07 354.09	0.874		17		354.13	1.448
19 60 3	4.31 4.800		<u>19 48 354.19 2.333</u> 20 46 354.17 2.013			19 37 20 37	354.08 354.08	0.940		19	41	354.12	1.329
	4.29 4.300 4.28 4.088		21 46 354.17 2.013			21 37	354.08	0.940		2	1 39	354.11	1.329
22 56 3	4.27 3.885		22 67 354.38 7.953			22 37 23 36	354.08 354.07	0.940		21	2 40	354.11	1.116
	4.27 3.885 4.27 3.885		24 55 354.26 3.954		· []	24 36	354.07	0.874		24	4 42	354.13	1.448
25 55 3	4.26 3.663		25 52 354.23 3.148			25 36 26 37	354.07	0.874	÷	2	5 55	354.26 354.34	3.954
	4.27 3.885 4.30 4.543		27 48 354.19 2.333	-		27 36	354.08	0.874		20		354.57	15.350
28 64 3	4.35 5.926		28 47 354.18 2.168 29 46 354.17 2.013			28 <u>36</u> 29 36	354.07	0.874		2		354.41	
	4.35 5.926 54.33 5.317		29 46 354.17 2.013 30 46 354.17 2.013			29 36 30 36	354.07 354.07	0.874		3	0 61	354.35	6.862 5.825
	54.35 5.926			_		1		<u></u> .		3	1 60		

D -- 299

TABLE D.4.49

STATION: STRYAMA LEFT & RIGHT - BANIA (CODE NO. 72520) Year : 1994 "0" Gauge Level : 268.42 m

														,,			
Mon	Day			Disch.	Mon.	Day Sing		Disch.	Mon.	Day Stage		Disch (m3/s)	Mon.	Day Sta (cr			hisch. mVs)
-	<u> </u>	(cm)	(F1., m) 269.15	(m ^{1/s}) 3,476	Apr.	(cm)	(13. m) 269,16	(m3/s) 3.170	July	(cm) 1 58	269.00	0.970	Oct	1 3		_	.970
Jan.	<u> </u>	2 73	269.14	3.280	74n.	2 74	269.16	3.170	,	2 58	269.00	0.970		2 5			.970
		3 70	269.12	2,930		3 75	269,17	3.288		3 65	269.07	1.064		- 3 5			1.970 1.970
		60	269.11	2.750		4 76	269.18 269.17	3.410		4 64 5 62	269.06	1.490		5 5			0.970
		5 <u>69</u> 6 67	269.09	2.420		6 82	269.24	4.230		6 60	269.02	1.137		6 6			.137
		7 67	269,09	2.420		7 87	269.29	5.101		7 62	269.04	1.310		7 6			.223
		8 67	269,09	2,420		8 96 9 96	269.38	6.854		8 <u>58</u> 9 58	269.00	0.970		9 6			.310
	1	9 67 0 68	269.09	2,420		10 94	269.36	6.461		10 58	269.00	0.970		10 6	2 265	0.04 1	.313
	1		269.12	2.930		11 91	269.33	5.866		11 58	269.00	0.970					1.310
			269.12	2.930		12 90		5.670		12 58 13 58	269,00	0.970					.310
		3 70 4 70	269,12	2.930		13 90		5.670		14 58	269.00	0.970		14 6	2 26	0.04	.310
			269.12	2.930		15 88	269.30	5.290		15 58	269.00	0.970					1.310
		6 70	269.12	2.930		16 87	269.29	5.101		16 58	269.00	0.970					1,310
		7 <u>69</u> 8 69	269.11	2.750	1	18 85		4.728		18 60	269.02	1.137					1.310
		9 68	269.10	2.562		19 84		4.540		19 60	269.02	1.137					1.310
		0 68	269,10	2.562		20 83		4.350		20 61 21 60	269.03	1,223					1.490
		2 68	269.10	2.562		22 82		4.165		22 68	269,10	1.965					1,490
		3 68	259.10	2.562		23 89		5.479		23 68		1.965					2.240
		4 67	269.09	2.420		24 10 25 10		9.604		24 71 25 69		2,380					2.240
		25 <u>67</u> 26 67	269.09	2.420		26 10		8.710		26 67	269.09	1.843					2,240
		27 67	269,09	2.420		27 10		8.059		27 64		1.490					1.965
		28 67	269.09	2.420		28 10 29 10		7.848		28 62 29 62		1.310					1.843
		29 <u>66</u> 30 <u>66</u>	269.08	2.264		30 10		7.640	1 A A	30 60	269.02	1.137					1,725
_		31 66	269.08	2.264				2042	-	31 58		0.970	Nov.				1,725 1,725
Fel	»	1 65	269.07	2.130	May	1 9		7.243	Aug.	2 58		0,970	100.			9.08	1.725
		3 65	269.07	2.130		3 9	269.38	6.854		3 58		0.970					1.725
		4 65	269.07	2.130		4 9		5.866		4 58		0.970					1.725
		5 65	269.07	2.130		6 9		5.647		6 58		0.970		6 (66 26		1.725
		7 65	269.07	2.130		7 9		5.670		7 58		0.970					1.725
		8 66		2.264		8 9		5.670		<u>8 58</u> 9 58		0.970			66 26	9.08	1,725
		10 67				10 9	4 269.36	6.461		10 57	268.99	0.885					1,725
		11 65				11 9		6.064		11 56		0.885					1.725
		12 65 13 65				12.9		5.479		13 50	5 268.98	0.800		13	66 26		1.725
		14 6	269.07	2.130		14 8	8 269.30	5.290		14 56		0.800					2.669
1	Ē	15 65				15 8		5.101		15 50		0.800					2.380
	-	16 6 17 6				17 8		4.728		17 50	6 268.98	0.800		- 17			3.240
		18 6	269.07	2.130		18 8		4.165		18 50		0.800					2,240
	- <u> </u> -	19 6. 20 6.				19 7				20 5		0.885			70 20	59.12	2.240
		21 6				21 7	5 269.17	2.977		21 5		0.885					2.100
		22 6					2 269.14 0 269.12	2.523		22 5		0.885				59.11	2,100
		23 6 24 6					9 269.11	2.100		24 5	7 268.99	0.885		24		69.10	1.965
		25 6	269.09	2.420			8 269.10			25 5		0.885				69.10 69.10	1.965
	H	26 6					6 269.08 4 269.06			26 5		0.885				69.10	1.965
	H	28 6				28 6	3 269.05	1.396			7 268.99	0.885				69.11	1.965
	Ē						2 269.04			29 5		0.970				69.11 69.12	2.100
	⊢						2 269.04				8 269.00	0.970	<u></u>				
M	iar.	1 6			Jun		2 269.04		Sep		8 269.00	0.970	Dec	·		69.12 69.12	2.240
	- -	2 6					2 269.04				8 269.00	0.970		3	68 2	69.10	1.965
	ł	4 6	7 269.09	2.420		4 1	269.04	1,310			8 269.00	0.970		-4		69.10 69.13	1.965
	-	5 6					2 269.04 50 269.02				8 269.00	0.970		6		69.14	2.523
	ŀ	6 6					58 269.00	0.970		7 5	8 269.00	0.970		7	70 2	69,12	2.240
	L	8 6	7 269.0	9 2.420	÷.,		58 269.00				8 269.00	0.970		8		69.11 69.11	2.100
	-	9 6	7 269.0				58 <u>269.00</u> 58 269.00				7 268.99 7 268.99	0.885		10	70 2	69.12	2.240
	-		7 269.0	9 2,420			58 269.0	0.970		11 5	57 268.99	0.885		11		69.19 69.17	3.309
	. F	12 (6 269.0				58 269.0				56 268.98 56 268.98	0.800		13		69.17	2.240
	ŀ		6 269.0 7 259.0				58 269.0 58 269.0				57 268.99	0.885		14	70 2	269.12	2.240
		15 6	7 269.0	9 2.376		15	68 269.1	1.965			57 268.99	0.885		-15		69.12 69.12	2.240
	F		8 269.1 8 269.1		1		68 269.1 68 269.1		i de la composición de la comp		57 268.99 57 268.99	0.885		17	70 7	269.12	2.240
	ł		8 269.1 3 269.1				68 269.1	0 1.965		18	57 268.99	0.885		18		269.12	2.240
	Ē	19	2 269.1	4 2.937			68 269.1				57 268.99 57 268.99	0.885		20		269.12	2.240
	ŀ		12 269.1 12 269.1				68 269.1 72 269.1				57 268.99	0.885		21	68 2	269,10	1.965
	t	22	71 269.1	3 2.823		22	86 269.2	8 4.916			57 268.99	0.885		22		269.08	1.725
	F		71 269.1				82 269.2 77 269.1				57 268,99 58 269.00	0.970		23		269.07	1.604
	 		71 269.1 70 269.1				72 269.1			25	58 267.00	0.970		25	65	269.07	1.604
	t	26	70 269.1	2 2.710		26	63 269.0				58 269,00			26		269.48 269.52	8.931
· · .	- F		70 269.1 79 269.2			27	61 269.0 59 269.0				58 269.00 58 269.00			28	95	269.37	6.660
. :.	ł		79 269.7			- 29	58 269.0	0 0.970		29	58 269.00	0,970		29		269.36	6.461
. 1		30	76 269.1 74 269.1			30	58 269.0	0 0.970			58 269.00	0.970		30		269.32 269.32	5.670
-				19419		. _			· ·			_					

TABLE D.4.50 STATION : SAZLIYKA -GALABOVO (CODE NO. 73480) Year : 1994 "0" Gauge Level : 81.85 m

Image: Section of the sectio	Mon.	Day	Stage	Wat, Lev.	Disch.	Mon	Day	Stage	Wat Lev.	Disch.	Mon.	Day	Siage	Wal, Lev,	Disch.	Mon.	Day	Stage	Wat. Lev.	Disch.
Image: marked biology	P		(cm)	(FL, m)	(mNs)	page and the second		(cm)	(f1. m)	(m3/s)	-		(cm)					(cm)	3-01-01-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	a company and the
N N	Jan,	$-\frac{1}{2}$				Αρτ.					Ruly					UCI.	2			
1 1 <th1< th=""> 1 1 1</th1<>		3	81	82.66	3,560		3	80		3.320										
1 1		4					4					$-\frac{4}{5}$								
No. No. <td></td> <td>- 6</td> <td>79</td> <td>\$2.64</td> <td>3.500</td> <td></td> <td>6</td> <td>74</td> <td>82.59</td> <td>2.630</td> <td></td> <td>6</td> <td>76</td> <td>82.61</td> <td>1.990</td> <td></td> <td>6</td> <td>81</td> <td>82.66</td> <td>1.736</td>		- 6	79	\$2.64	3.500		6	74	82.59	2.630		6	76	82.61	1.990		6	81	82.66	1.736
N N							?					$\frac{7}{8}$								
In In<							9	96	82.81	5.520		<u> </u>	78	82,63	2.213			89	82,74	3.617
10 10<																				
Image: start of problem Image: start o		F+					12	95	82.80	5.369	1	12	92	82.77	4.300		12	83	82.68	1,819
is is<																		· · · · · · · · · · · · · · · · · · ·		
10 10<						· .	15	87	82.72	4,255		15	84	82.69	2.960		15	87	82.72	2.126
is is<																				
is is<							18	86	82,71	4.130		18	86	82.71	3.250		18	91	82.76	2.687
is is<																				
10 10 <th10< th=""> 10 10 10<!--</td--><td></td><td></td><td>86</td><td></td><td></td><td></td><td>21</td><td>84</td><td>82.69</td><td>3.850</td><td></td><td>21</td><td>79</td><td>82.64</td><td>2.327</td><td></td><td>21</td><td>96</td><td>82.81</td><td>3.617</td></th10<>			86				21	84	82.69	3.850		21	79	82.64	2.327		21	96	82.81	3.617
No. No. <td></td> <td>1. A. /td> <td></td> <td></td> <td></td> <td></td>																1. A.				
10 10 100		24	82	82.67	3.632		24	124	83.09	11.773		24	77	82.62	2.100		24	104	82.89	5.470
12 11 10 150																				
10/10 10/10 <th< td=""><td></td><td>27</td><td>81</td><td>82.66</td><td>3.560</td><td></td><td>2</td><td>99</td><td>82.84</td><td>5.958</td><td></td><td>-27</td><td>78</td><td>82.63</td><td>2.213</td><td></td><td>27</td><td>94</td><td>82,79</td><td>3.230</td></th<>		27	81	82.66	3.560		2	99	82.84	5.958		-27	78	82.63	2.213		27	94	82,79	3.230
10 10<																				
Ich I D0 EXA SA02 T TS S238 LOS Non I 66 67.7 200 1 0.0 8.66 3.300 7 0.0 8.86 5.00 3.00 3 6.6 6.77 2.00 1.0 8.86 5.00 3.00 3 6.6 8.77 2.00 1.0 8.86 3.00 3 6.6 8.77 2.00 1.0 8.00 3.00 4 7.1 2.20 1.00 5.6 6.77 2.00 5.7 7.00 5.6 6.77 2.00 5.7 7.00 5.6 6.77 2.00 5.7 7.00 5.6 6.77 2.00 5.7 7.00 5.6 6.77 2.00 5.7 7.00 5.6 6.77 2.00 5.7 7.00 5.6 6.77 2.00 5.7 7.00 5.6 6.77 2.00 5.7 7.00 5.7 7.00 5.7 7.00 7.00		30	78	82.63	3.480							30	80	82.65	2.445		30	91	82.76	2.687
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	eh	31				Mav	+	. 97	82.82	5.665	Aue.					Nov				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		2	78	\$2.63	3.480	,		2 100	82.85	6.110			75	82.60	1.617		2	86	82.71	2.030
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		3																		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		5	80	82.65	3.520			5 92	82,77	4.940			77	82.62	1.649			87		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		_																		
10 11 12 14 15 16 77 122 16 17 122 16 19 12 18 18 19 12 18 18 19 12 17 12 18 18 19 12 19 10 1			87	82.72	4.250				82.78											
II B0 R235 II B2 R217 L400 III P7 R260 L409 L409 <thl409< th=""> <thl409< th=""> <thl409< th=""></thl409<></thl409<></thl409<>																				
13 10 12 12 12 12 12 12 12 12 12 13 10 12 22 13 10 12 22 13 10 12 22 13 10 12 22 13 10 12 22 13 10 12 22 13 10 12 22 13 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 11 10 12 10 12 10 11 10 12 10 11 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 10<		11	80	82.65	3.520			1 92	82,77	4.940				82.62		÷				
Is BI B2:66 3500 Hi D3 D2:05 D3:06						1										1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		14	81	82.66	3,560										And in case of the local division of the loc					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$											÷							6 90		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$											14 A.					1.1				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$																	1	9 89	82.74	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $																				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $												2	2 82				2	2 95	82.80	3.934
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$																				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$							1	5 76	82.61	2.840		. 2	5 90	82.75	2.530		2	5 92	82.77	3.600
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$											· · ·									
Mar1307892 633.064309282.071.770309182.763.484Mar18082.653.520Jane18282.673.570Stp.18082.661.76022.763.48428282.673.602222.673.570Stp.18082.661.76022.763.48428282.673.5707882.633.6643.7782.621.64922.9182.763.484309082.754.6605782.643.0643.7782.621.64922.9182.763.48469082.763.2663.5607682.663.5007182.881.5244.934.9478682.714.1307882.633.50078382.681.65579082.773.37088682.714.130788482.693.85078882.651.81988882.733.70099682.633.064117882.633.064117882.631.700999082.284.330117882.633.064117882.633.064118182.661.3461.100982.833.370117882.633.064117882.63<								8 78	82.63	3.064		2	8 83	82.68	1.819		2	8 86	82.71	2.970
Mar18082.633.05430308182.651.756 \sim Mar18082.663.5201/1018282.673.5003.701.9082.2651.71038182.663.5003.7682.633.0643.7782.621.6493.9582.633.94438182.663.5003.7682.633.0643.7782.621.6493.9582.633.94449.882.774.5183.7682.611.2803.7782.621.6493.9582.633.94468882.714.13057.882.633.0645.7382.641.5844.9305.9582.803.93198682.714.130884.6382.693.850880.2651.81988.882.733.970107882.633.064117882.633.064107782.621.6491099082.753.170117882.633.064117882.633.064107782.621.6491099082.753.270127882.633.064117882.633.064118882.633.06411111082.641.100127882.643.064117882.653.200 <td></td>																				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	<u>.</u>		<u> </u>	1	_			31 78	82.63	3.064		3	1 81	82.66	1.736	· <u> </u>		-		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Ma					Jun	°				Sep	·				De	۰. ۱			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			81	82.66	3.560		-	3 78	82.63	3.064			3 77	82.62	1.649		F	3 95	82.80	3.934
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$												E	5 73	82.58	1.584		E	5 95		3.934
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			5 88	82.73	4.380			6 85	82.70	3.990		F				r		6 91		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			~~					8 84	82.69	3.850	· .		8 80	82.65	1.819			8 88	82.73	3.170
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				82.71	4.130		-									• .				
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$				82.63	3.064		· [11 78	82.63	3.061			1 81	82.66	1.736			1 102	82.87	5.000
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$						•										• .				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1.	4 76	82.61	2.840	· ·		14 78	82.63	3.064			4 78	82.63	1.665			14 . 91	82.76	3 484
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$																•				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1	7 77	82.62	2.949			17 80	82.65	3.320			17 80	82.65	1.710	• •		17 92	82.77	3.600
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $																				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		2	0 78	82.63	3.064			20 78	82.63	3,064	•		20 82	82.67	1.770			20 88	82.73	3.170
$\begin{array}{c c c c c c c c c c c c c c c c c c c $							-									-				
25 78 82.63 3.064 25 76 82.61 2.840 25 78 82.63 1.655 25 101 82.85 4.880 26 78 82.63 3.064 26 78 82.63 1.655 26 103 82.85 5.226 27 79 82.64 3.190 27 80 82.65 1.655 26 103 82.88 5.226 27 79 82.64 3.190 27 80 82.64 3.390 27 81 82.664 1.736 27 753 83.38 5.226 28 88 82.73 4.380 28 79 82.64 3.190 28 80 22.65 1.710 28 175 33.60 29.926 29 100 82.85 6.110 29 76 82.61 2.840 29 29 1665 29 150 83.33 19.900 30 83 82.68		2	3 81	82.66	3.443			23 82	82.67	3.570			23 81	82.66	1.736	-		23 92	82.77	3.600
26 78 82.63 3.064 26 78 82.63 1.665 26 103 82.88 5.226 27 79 82.64 3.190 27 80 82.65 3.320 22 81 82.66 1.136 27 153 83.38 20.938 28 88 82.73 4.380 28 79 82.64 2.190 28 80 22.65 1.710 28 105 29.062 29.062 29.062 29.062 29.062 29.062 29.062 29.102 155 83.10 19.5900 30 84 82.73 4.380 29.022 26.30 30 83 82.68 1.819 30 134 83.19 14.518 <td></td> <td>÷</td> <td></td> <td></td> <td></td> <td></td> <td>- '</td> <td></td> <td></td> <td></td> <td></td>											÷					- '				
28 88 82.73 4.380 28 79 82.64 3.190 28 80 22.65 1.710 28 175 83.60 29.062 29 100 82.85 6.110 29 76 82.61 2.840 29 78 82.63 1.665 29 150 83.35 19.500 30 88 82.73 4.380 30 74 82.59 2.630 30 83 82.68 1.819 30 134 83.19 14.518		2	6 78	82.63	3.064			26 78	82.63	3.064			26 78	\$2.63	1.665			26 103	\$2.88	5.226
29 100 82.85 6.110 29 76 82.61 2.840 29 78 82.63 1.665 29 150 83.35 19.500 30 88 82.73 4.380 30 74 82.55 2.630 30 83 82.68 1.819 30 134 83.19 14.518							-									-				
		2	10	0 82.85	6.110		F	29 76	82,61	2.840			29 78	82.63	1.665	-		29 150	83.35	19.500
						_	1	-30 - 74	82,39	4.030	_		<u></u>	84.08	1.819	·				

TABLE D.4.51 STATION : HARMANLIYSKA - HARMANLI (CODE NO. 73550) Year: 1994 "0" Gauge Level : 67.95 m

Mo	n. Ti	Day	Stage	Wat. Lev.	Disch,	Mor	Day		Wat Lev.		Mon	Day	Siage	Wat. J.ev.	Disch.	Mon	Day	Siage	Wat. Lev.	Disch
	┿	ᅻ	(cm)	(J.L. m) 68.61	(m3/s)	Apr	+	(cm) 76	(EL. m) 68.71	(m3/s) 2.730	July	+	(cm) 58	(FL., m) 68.53	(m3/s) 0.900	Oct.	┿╌╌	(cm) 58	(EL., m) 68.53	(mVs) 0.900
la	" -	-1	66 66	68.61	1,725	λψ.		66	68.61	1.580	July	2	58	68.53	0.900		2	60	68.55	1.100
		3	65	68.60	1.620		3	66	68.61	1,580		3	58	68.53	0.900		3	60	68.55	1.100
	-		64	68,59	1.500			64 64	68.59 68.39	1.429		4	.56 58	68.51 68.53	0.760		4	<u>58</u> . 58	68.53 68.53	0.900
	⊢	- 6	64 68	<u>68.59</u> 68.63	1.500		6	66	68.61	1,580		6	58	68.53	0.900		6	61	68.56	1.228
		7	66	68.61	1.725		1	66	68.61	1.580		7	56	68,51	0,760			66	68.61	1.580
		8	65 64	68.60 68.59	1.620			73 90	68.68 68.85	2.580			54	68,49 68,51	0.630			67	68.62 68.62	1.697
	ŀ	10	64	68.59	1.500		10		68.81	4.018		10		68,49	0.630		10	65	68.60	1.480
	ļ	11	64	68.59	1.500		1	78	68.73	2.975		11		68.51	0.760		11	68	68.63	1,984
	ł	12	66 69	68.61 68.64	2.040		12	78	<u>68.73</u> 68.66	2.975		12		68.49 68.53	0.630		12	66 72	<u>68.61</u> 68.67	2.656
	t.	14	71	68.66	2.250		14	68	68.63	1.818		14	58	68.53	0,900		14	74	68.69	2,992
	-	15	69 66	68.64 68.61	2.040		15		68.61 68.61	1.580		15		68.53 68.52	0.900		15	74 78	68.69	2.992
	ŀ	17	66	68.61	1.725		17		68.61	1.580		17		68.53	0.900		17	80	68.75	4,000
	F	18	65	68.60	1,620		18		68.59	1.429		18		68.51	0.760		18	76 76	68.71 68.71	3,497
	ŀ	19 20	64 64	68.59 68.59	1.500		20		68.61 68.59	1.580		19		68.50 68,49	0.692		20	70	68.65	2.825
	Ē	21	65	68.60	1.620		2	68	68.63	1.818		21	54	68.49	0.630		21	70	68.65	2.825
	ł	22	66 64	68.61 68.59	1.725		22	68 71	68.63	1.818		22		68.49 68.51	0.630		22	69 70	68.61 68.65	2.720
	t	24	64	68.59	1.500		24	81	68.76	3.330		24	56	68.51	0.760		24	74	68,69	3.264
	F	25	64	68.59	1.500		- 25		68.71	2.730		25		68.52	0.826		25	74	68.69	3.261
	ł	26	64 64	68.59 68.59	1.500		26		68.70	2.673		26		68.51 68.52	0.760		27	67	68.66 68.62	2.512
	F	28	62	68.57	1.350		28	82	68.77	3.468		28	57	68.52	0.826		28	62	68.57	2.005
	- -	29 30	63 63	68.58 68.58	1.410		29		68.69 68.62	2.615	· .	29		68.52	0.826		29	62 64	68.57 68.59	2.005
		31	62	68.57	1.350							31	57	68.52	0.826		31	62	68.57	2.005
Fe	:b.		64 64	68.59 68.59	1.500	Ma	y _ 1	75	68.70 68.65	2.673	. Aug.	- 2		68.51	0.760 0.692	Nov		61	68.56 68.55	1.904
· ·	t	3	64	68.59	1,500			78	68.73	2.975		3	54	68.49	0.630		3	60	68.55	1.802
	- -	- 4	64 68	68.59 68.63	1.500			76	68.71 68.69	2.730		4		68,49 68,49	0.630			59 60	68,54 68,55	1.700
	۰ E	6	64	68.59	1.500			5 71	68.66	2.271	-	6		68.49	0.630		6	61	68.56	1.904
1.1		7	64 66	68.59 68.61	1.500			71	68.66 68.67	2.271	•	- 7		68,49	0.630		7	63 64	68.58 68.59	2.106
	. :Ľ	9	66	68.61	1.725		-	74	68.69	2.615	-		56	68.51	0.760		9	67	68.62	2.512
:	4	10	62 66	68.57 68.61	1.350		1		68.69	2.615				<u>68,47</u> 68,49	0.530		10	71 65	68.66 68.60	2.932
	ł	32	68	68.63	1.940		1		68.65	2.030		12		68.49	0.630		12	68	68.63	2,615
	.	13	. 64	68.59	1.500		<u> </u>		68.61 68.57	1.580		11		68.49 68.47	0.630		13		68.77 68.83	4.286
	ł	15	66 65	68.61 68.60	1.725		1		68.58	1.396				68.49	0.630		15		68.78	4.434
1.1	- 1	16		68.59	1.500		1		68.59 68.59	1.429	-			68.49 68.49	0.630		16		<u>.68.79</u> 68.75	4.585
		17		68.57 68.59	1.500				68.59	1.429	•	18		68.51	0.760		-18		68.73	3,742
	ļ	19		68.61	1.725		1		. 68.58	1.396	-	19		68.49	0.630		19		68.72	3.618 2.825
	ł	20	66 69	68.61 68.64	2.040		2		68.59	1.429	•	20		68.50	0.630		21		68.65 68.60	2.309
	- [22		68.72	2.875		2		68.55	1.100		22		68.49 68.51	0.630		22		68.59 68.61	2.207
	ł	23	76	68.71	2.730		2		68.57	1.350	-	24		68.51	0.760		24		68.59	2.207
		25	73	68.68	2.580		2		68.55 68.51	1.100	-	2:		68.49	0.630		25	64	68.59 68.63	2.207
•	ł	26		68.71 68.66	2.730		2		68.53	0.900	-	2		68.51	0.900		20		68.76	4.141
		28	66	68.61	1.580		2		68.56	1.228		21		68.53	0.900		28		68.69 68.65	3.264 2.825
	·				1		3		68.57	1.350	- : :	30		68.51 68.52	0.826		30		68.65	2.825
				69.60	1.429		3		68.55 68.57	1.100		3		68.53	0.900	Dec		74	68,69	3.264
· N	lar.	2	64 64	68.59 68.59	1.429	յա	~ 🗁	1 62 2 62	68.57	1.350	Sep.		60 2 58	68.55 68.53	0.900	120		71	68.66	2.932
		3	64	68.59	1.429			3 64 4 64	68.59	1.429	•		3 58 4 57	68.53	0.900			72	68.67 68,66	3.041
			62 64	68.57 68.59	1.350		Ē	5 62	68.59	1.350	- ·			68.52 68.53	0.900			75	68.70	3.380
· · ·		6	65	68.60	1.480			6 61 7 63	68.56	1.228	[.]		5 58	68.53	0,900				68.66 68.63	2.932
		8	62 64	68.57 68.59	1.350			8 64	68.58	1.396				68.52 68.53	0.826		1		68.61	2.410
		5		68.61	1.580			9 66 0 62	68.61	1.580	-		· · · · ·	68.54	0.993		5		68.65	2,825
		10		68.63 68.61	1.350		H		68.57	1.350	•	1		68.54	0.993		1		68.71	3.497
		12		68.60	1.940				68.54	0.993	-	1		68.53	0.900		12		68.67	3.041
		13		68.59 68.61	1.500			3 58 4 62	68.53	0.900	-			68.53	0.900		12		68.63	2.615
14 - A		15	62	68.57	1.620		1	5 62	68.57	1.350			5 56	68.51	0.760		1	i 66	68.61 68.61	2.410
		1		68.59 68.59	1.500	•		6 64 7 64	68.59 68.59	1,429	-			68.53	0.900				68.59	2.207
		11	63	68.58	1.396	•		8 66	68.61	1.580	-		8 57	68.52	0.826		18	63	68.58	2.106
	1	1		68.56 68.55	1.1228	•		9 <u>61</u> 0 61	68.56	1.228	.	1		68.53	0.900		19		68.59 68.60	2.207
		21	58	68.53	0.900		2	1 61	68.56	1.228	-	2	1 58	68.53	0.900		21	65	68.60	2.309
		22		68.57	1.350	· · .		2 64	68.59	1.100	. .	2		68.53	0.900		2		68.61 68.61	2.410
		2	64	68.59	1.429		2	4 61	68.56	1.228	-	2	4 58	68.53	0.900		2	71	68.66	2.932
· ·		2		68.59	1.429	- • *	2		68.54	0.993	_	2		68.54	0.993		2		68.71 68.76	3.497
		2	7 66	68.61	1.580		2	7 61	68.56	1.228		2	7 58	68.53	0.900		2	1 96	68.91	6,573
		2		68.63	1.818			8 62	68.57	1.350	· · ·	2		68.53	0.900		2		69.75	38.943
		3	0 104	68.99	6.740			0 60	68.55	1.100	-			63.54	0,993		30	144	69.39	17.216
		3	86	68.81	4.018			<u> </u>	_1			<u> </u>	<u> </u>	.l	L		3	1 131	69.26	14.034

TABLE D.4.52 STATION : MARITZA - RADUIL (CODE NO. 71650) Year : 1993 "0" Gauge Level : 828.81 m

Mon. Day Stage Wat. Lev. Disch.	Mon. Day Stage Wat, Lev. Disch.	Mon. Day Stage Wat. Lev. Disch.	Mon. Day Stage Wat. Lev. Disch.
fan. 1 4 828.85 0.135	(cm) (FL. m) (m3/s) Apr. 1 9 828.90 0.317	(cm) (FJ, m) (m3/s) July 1 10 828.91 0.387	(cm) (IIm) (mVs) Oct. 1 3 \$28.84 0.078
2 3 828.84 0.090	2 8 828,89 0.255	2 9 828.90 0.317	2 3 828.84 0.078 3 3 828.84 0.078
3 3 828.84 0.090 4 2 828.83 0.060	3 7 828.88 0.202 4 8 828.89 0.255	3 8 828.89 0.255 4 8 828.89 0.255	4 4 828.85 0.096
5 3 828.84 0.090	5 8 828.89 0.255	5 6 828.87 0.155	5 6 828.87 0,155 6 4 828.85 0.096
6 <u>3</u> <u>828,84</u> 0.090 7 <u>3</u> 828,84 0.090	6 6 828.87 0.155 7 6 828.87 0.155	6 5 828.86 0.122 7 4 828.85 0.096	6 4 828.85 0.096 7 4 828.85 0.096
8 3 828.84 0.090	8 6 828.87 0.155	8 5 828.86 0.122	8 4 828.85 0.096 9 2 828 83 0.057
9 3 828.84 0.090 10 3 828.84 0.090	9 6 828.87 0.155 10 5 828.86 0.122	9 6 828.87 0.155 10 6 828.87 0.155	9 2 <u>828.83</u> 0.057 10 2 828.83 0.057
11 3 828.84 0.090	11 5 828.86 0.122	11 6 828.87 0.155	11 2 828.83 0.057
12 3 828,84 0.090 13 3 828,84 0.090	12 5 828.86 0.122 13 5 828.86 0.122	12 6 828.87 0.155 13 6 828.87 0.155	12 3 828.84 0.078 13 3 828.84 0.078
13 3 828.84 0.090 14 3 828.84 0.090	14 5 828.86 0.122	14 6 828.87 0.155	14 3 828.84 0.078
15 3 828.84 0.090	15 6 828.87 0.155 16 8 828.89 0.255	15 6 828.87 0.155 16 6 828.87 0.155	15 3 828.84 0.078 16 4 828.85 0.096
16 3 828.84 0.090 17 3 828.84 0.090	17 12 828.93 0.550	17 6 828.87 0.155	17 5 828.86 0.122
18 3 828.84 0.090	18 10 828.91 0.387	18 6 828.87 0.155 19 6 828.87 0.155	18 5 828.86 0.122 19 5 828.86 0.122
19 3 <u>828.84</u> 0.090 20 3 <u>828.84</u> 0.090	19 9 828.90 0.317 20 9 828.90 0.317	20 5 828.86 0.122	20 5 828.86 0.122
21 3 828.84 0.090	21 9 828.90 0.317 22 9 828.90 0.317	21 3 828.84 0.078 22 2 828.83 0.057	21 5 828.86 0.122 22 3 828.84 0.078
22 <u>3</u> <u>828.84</u> 0.090 23 <u>3</u> <u>828.84</u> 0.090	22 9 828.90 0.317 23 9 828.90 0.317	23 2 828.83 0.057	23 3 828.84 0.078
24 3 828,84 0,090	24 5 828.86 0.122 25 5 828.86 0.122	24 2 828.83 0.057 25 2 828.83 0.057	24 4 828.85 0.096 25 4 828.85 0.096
25 3 828,84 0.090 26 3 828,84 0.090	25 5 828.86 0.122 26 5 828.86 0.122	26 2 828.83 0.057	26 4 828.85 0.096
27 3 \$28,84 0,090	27 5 828.86 0.122	27 2 828.83 0.057 28 7 828.88 0.202	27 4 828.85 0.096 28 4 828.85 0.096
28 <u>3</u> 828.84 0.090 29 <u>3</u> 828.84 0.090	28 5 828.86 0.122 29 6 828.87 0.155	29 7 828.88 0.202	29 4 828.85 0.096
30 3 828.84 0.090	30 8 828.89 0.255	30 6 828.87 0.155 31 5 828.86 0.122	30 4 828.85 0.096 31 4 828.85 0.096
31 3 828.84 0.090 Fcb, 1 3 828.84 0.090	May 1 7 828.88 0.202	Aug. 1 4 828.85 0.096	Nov. 1 4 828.85 0.096
2 3 828.84 0.090	2 7 828.38 0.202	2 3 828.84 0.078 3 3 828.84 0.078	2 4 <u>828.85</u> 0.096 3 3 828.84 0.078
3 3 828.84 0.050 4 3 828.84 0.090	3 7 828.88 0.202 4 7 828.88 0.202	4 3 828.84 0.078	4 3 828,84 0.078
5 3 828.84 0.090	5 7 828.88 0.202	5 3 828.84 0.078 6 3 828.84 0.078	5 3 828.84 0.078 6 3 828.84 0.078
6 3 828.84 0.090 7 3 828.84 0.090	6 6 828.87 0.155 7 5 828.86 0.122	7 3 828.84 0.078	7 3 828.84 0.078
8 3 828.84 0.090	8 6 828.87 0.155 9 22 829.03 1.789	8 3 828.84 0.078 9 3 828.84 0.078	8 4 828.85 0.096 9 4 828.85 0.096
9 3 828.84 0.090 10 7 828.83 0.060	9 22 829.03 1,789 10 26 829.07 2.050	10 3 828.84 0.078	10 4 828.85 0,096
11 2 828.83 0.070	11 21 829.02 1.415	11 4 828.85 0.096 12 5 828.86 0.122	11 2 828.83 0.057 12 3 828.84 0.078
12 3 828.84 0.078 13 3 828.84 0.078	12 15 828.96 0.821 13 13 828.94 0.638	12 5 828.86 0.122 13 4 828.85 0.096	13 4 828.85 0.096
14 3 328.84 0.078	14 10 828.91 0.387	14 4 828.85 0.096 15 2 828.83 0.057	14 3 828.84 0.078 15 3 828.84 0.078
15 3 828.84 0.078 16 3 828.84 0.078	15 12 828.93 0.550 16 14 828.95 0.729	15 2 828.83 0.057 16 2 828.83 0.057	16 3 828.84 0.078
17 3 828.84 0.078	17 13 828.94 0.638	17 2 828.83 0.057 18 2 828.83 0.057	17 3 828.84 0.078 18 3 828.84 0.078
18 3 828.84 0.078 19 3 828.84 0.078	18 13 828.94 0.638 19 12 828.93 0.550	19 2 828.83 0.057	19 2 828.83 0.057
20 3 828.64 0.078	20 11 828.92 0.466	20 2 828.83 0.057 21 2 828.83 0.057	20 2 828.83 0.057 21 2 828.83 0.057
21 <u>3</u> 828.84 <u>0.078</u> 22 <u>3</u> 828.84 <u>0.078</u>	21 11 828.92 0.466 22 14 828.95 0.729	22 2 828.83 0.057	22 2 828.83 0.057
23 3 828.84 0.078	23 16 828.97 0.915	23 2 828.83 0.057 24 2 828.83 0.057	23 2 828.83 0.057 24 3 828.84 0.078
24 2 878.83 0.057 25 2 828.83 0.057	24 14 828.95 0.729 25 13 828.94 0.638	25 2 828.83 0.057	25 3 828.84 0.078
26 2 828.83 0.057	26 11 828.92 0.466 27 11 828.92 0.466	26 2 828.83 0.057 27 2 828.83 0.057	26 3 828.84 0.078 27 2 828.83 0.057
27 2 828.83 0.057 28 2 828.83 0.057	27 11 828.92 0.466 28 12 828.93 0.550	28 1 828.82 0.045	28 2 828.83 0.057
	29 17 828.98 1.009 30 19 829.00 1.206	29 1 828.82 0.045 30 1 828.82 0.045	29 2 828.83 0.057 30 2 828.83 0.057
	31 16 828.97 0.915	31 1 828.82 0.045	
Mar. 1 2 828.83 0.057 2 2 828.83 0.057	June 1 14 828.95 0.729 2 13 828.94 0.638	Sep. 1 1 828,82 0.045 2 1 828,82 0.045	Dec. 1 2 828.83 0.057 2 2 828.83 0.057
2 2 828.83 0.057 3 2 828.83 0.057	3 6 828.87 0.155	3 1 828.82 0.045	3 2 828.83 0.057
4 2 828.83 0.057 5 2 828.83 0.057	4 6 828.87 0.155 5 6 828.87 0.155	4 1 828.82 0.045 5 1 828.82 0.045	4 2 828.83 0.057 5 2 828.83 0.057
6 2 828.83 0.057	6 4 828.85 0.096	6 5 828,86 0.122	6 2 828.83 0.057
7 2 828.83 0.057 8 2 828.83 0.057	7 4 828.85 0.096 8 4 828.85 0.096	7 3 828.84 0.078 8 3 828.84 0.078	7 2 828.83 9.057 8 2 828.83 0.057
9 2 828.83 0.057	9 4 828.85 0.096	9 2 828,83 0.057	9 2 828.83 0.057
10 2 828.83 0.057 11 2 828.83 0.057	10 4 828.85 0.096 11 8 828.89 0.255	10 2 828.83 0.057 11 2 828.83 0.057	10 2 828.83 0.057 11 2 828.83 0.057
12 2 828.83 0.057	12 7 828.88 0.202	12 2 828.83 0.057	12 2 828.83 0.057
13 2 828.83 0.057 14 3 828.84 0.078	13 7 828.88 0.202 14 7 828.88 0.202	13 2 828.83 0.057 14 2 828.83 0.057	13 2 828.83 0.057 14 2 828.83 0.057
15 3 828.84 0.078	15 8 828.89 0.255	15 2 828.83 0.057	15 2 828.83 0.057
16 3 823.84 0.078 17 4 828.85 0.096	16 8 828.89 0.255 17 6 828.87 0.155	16 2 828.83 0.057 17 2 828.83 0.057	16 2 828.83 0.057 17 2 828.83 0.057
18 4 828.85 0,096	18 6 828.87 0.155	18 2 828.83 0.057	18 2 828.83 0.057
19 4 828.85 0.096 20 4 828.85 0.096	19 6 828.87 0.155 20 6 828.87 0.155	19 2 828.83 0.057 20 2 828.83 0.057	19 2 828.83 0.057 20 2 828.83 0.057
21 5 828.86 0.122	21 7 828.88 0.202	21 2 828.83 0.057	21 3 828.84 0.078
22 5 828.86 0.122 23 5 828.86 0.122	22 9 828.90 0.317 23 11 828.92 0.466	22 4 828.85 0.096 23 3 828.84 0.078	22 3 828.84 0.078 23 3 828.84 0.078
24 6 828.87 0.155	24 11 828.92 0.466	24 3 828.84 0.078	24 3 828.84 0.078
25 8 828.89 0.255 26 9 828.90 0.317	25 10 828.91 0.387 26 10 828.91 0.387	25 <u>3</u> <u>828.84</u> <u>0.078</u> 26 <u>3</u> <u>828.84</u> <u>0.078</u>	25 3 828.84 0.078 26 3 828.84 0.078
27 13 828.94 0.638	27 10 828.91 0.387	27 3 828.84 0.078	27 5 828.86 0.122
28 19 829.00 1.206 29 13 828.94 0.638	28 10 828.91 0.387 29 10 828.91 0.387	28 3 828.84 0.078 29 3 828.84 0.078	28 5 828.86 0.122 29 4 828.85 0.096
30 10 828.91 0.387	30 10 828.91 0.387		30 4 828.85 0.096
31 9 828.81 0.317		·	31 4 828.81 0.096

TABLE D.4.53STATION : MARITZA - BELOVO (CODE NO. 71700)
Year : 1993

"0" Gauge Level : 316.71 m

Me	ón.	Day	Stage	Wat. Lev,	Disch.	Mon.	Day	Stage	Wal. Lev.	Disch.	Mon.	Day		Wai. Lev.	Disch,	Map	Day	Stage	Wat. Lev.	Disch.
Ja	-	~	(m) 92	(11., m) 317.63	(m1/s) 1.825			(cm) 106	(EL)n) 317.77	(103/5)	ozane.		(cm)	(EL. m)	(m3/s)		나===	(CIN)	(H. m)	(mVs)
22	". F		114	317.85	5.361	Apr,		100	317.71	3.948	July	- 1	<u>93</u> 99	317.61	2,506	Oct		85	317.56	1.386
	- 1	3	163	318.34	21.022		1	97	317.68	2.715		1	100	317.71	3.865			83 81	317.54 317.52	1.147 0.925
	- 1	4	159	318.30	24.516			97	317.68	2.715			95	317.66	2,829			79	317.50	0.724
		5	172	318,43	24.889		5	98	317,69	2.841		5	97	317.68	3.205		5	78	317.19	0.632
		6	155	318.26	17.700		6	95	317,66	2.464		6	95	317.65	2.829		6	80	317.51	0.822
	-	-?	140	318.11	11.390		7	92	317.63	2.098		7	94	317.65	2.663		7	79	317.50	0.724
	-	- 6	109	317.80	4.415			101	317.72	3.234			<u>-90</u> 	317.61	2.056		8	77	317.48	0.546
		πÓ	88	317.59	1.647		10	81	317.52	0.911		10		317.57	1.775		Ηň	75	317.46 317.45	0.398
	- [- îî	90	317.61	1,872		11	83	317.54	1.111		-ii	88	317.59	1.775		1 n	73	317,44	0.296
		12	90	317.61	1.872		12	84	317.55	1.215		12	88	317.59	1.775		12	73	317.44	0.2%
	ŀ	13	92	317.63	2.098		13	79	317.50	0.772		_13	84	317.55	1.265		13	73	317.44	0,296
	ł	- 14	106 100	317.77	3,948		-14	79 - 79	317.50 317.50	0,772		14	88	317.59	1,775		14	74	317.45	0.343
	ľ	16	91	317.62	1.984		16	81	317.52	0.911		16		317.58	1.641		16		317.46	0.398
		17	91	317.62	1,984		17	96	317.67	2.590		17		317.55	1.386		17	76	317.47	0,467
	- [18	90	317.61	1.872		18	101	317.72	3.234	1	18	80	317.51	0,822		18		317.46	0,398
	ŀ	19 20	<u>91</u> 90	317.62	1.984			102	317.73	3.371		19		317.51	0.822		19	76	317.47	0.467
	ŀ	- 21	90	317.61	1.872		21	97	317.78 317.68	4.099		20	· 78 · 79	317.49 317.50	0.632		20	78 83	317.49 317.54	0.632
	Ē	22	91	317,62	1.984		22	95	317.66	2.464		22	79	317.50	0.724		22	82	317.53	1.034
		23	92	317.63	2.098		23	94	317.65	2.340		23	83	317.54	1.147		23	72	317.43	0.255
	ŀ	24 25	94	317.65	2.340		24	94	317.65	2.340		24	81	317.52	0.925		-24	74	317.45	0.343
	ŀ	25	<u>91</u> 91	317.62	1.984		25	90 80	317.61	1.872		25	83 82	317.54 317.53	L147 L034		25	72 73	317.43	0.255
	ŀ	27	- 92	317.63	2,098		27	80	317.51	0.815	÷	27	82	317.53	1.034		27	94	317.44 317.65	0.296 2.663
	÷Ē	28	93	317.64	2.218		28	80	317.51	0.722		28	. 82.	317.53	1.034		28	73	317.44	0.180
	ŀ	29	93	317.64	2.218		29	78	317.49	0.667		29		317.51	0.822		29		317.41	0.343
	. I	30	94 108	317.65	2,340		30	81	317.52	0.925		30		317.53	1.034		30	74	317.45	0.632
Fe	<u>.</u>		89	317.60	1.760	Мау		83	317.54	1.147	Aug.	<u>31</u>	86 84	317.57	1.512 1.265	Nov	1 21	78 87	317.49 317.58	0.632
	t	2	92	317.63	2.078	,	2	84	317.55	1.265		2	82	317.53	1.034	1.01	2	87	317.58	1.641
		3	94	317.65	2,340		3	81	317.52	0.925		3	82	317.53	1.034		3	77	317.48	0.546
	÷	4	89 88	317.60	1.760		4	86 101	317.57	1.512 4.098		4	84 85	317.55	1.265			78 81	317.49	0.632
	ł	6	89	317,60	1,760		6	99	317.72	3.635		- 6	83	317.56	1.386	-	6	80	317.52 317.51	0.925
	Ē	7	97	317.68	2.715		7	96	317.67	3.006		7	85	317.56	1.386		7	79	317.50	0.724
	ļ	8	102	317.73	3.371		8	98	317.69	3,415		8	83	317.54	1.147		8	77	317.48	0.546
	ŀ	- 10	91 92	317.62 317.63	1,984		9	131	318.02 318.43	13.252		9	<u>85</u> 84	317.56 317.55	1.386		9	77 75	317.48 317.46	0.546
	t	11	93	317.64	2.218		11	148	318.19	19.788		11		317.57	1.512		11	79	317.50	0.724
	1	. 12	94	317.65	2.340		12	128	317.99	12,214		12		317.56	1.386		12	85	317.56	1.386
	. 1	13	89 90	317.60 317.61	1.076		<u>13</u> 14	114	317.85	7,697 7.091		13	84 86	317.55	1.265	,	13	<u>90</u> 80	317.61 317.51	2.056
		15	96	317.67	2.590		15	107	317.78	5.643	· .	15		317.54	1.147		15	81	317.52	0.922
	- 1	16	103	317.74	3.511		16	116	317.87	8.316		16		317.58	1.641		16	82	317.53	1.034
	È	17	121	317.92 317.85	6.850 5.399		17	118	317.89	8.948 8.948		. <u>17</u> 18	82.	317.53 317,52	0,925		17	83 110	317.54	1.147
	·Ľ	19	94	317.65	2.340		19	116	317.87	8.316		19		317.53	1.034		19	118	317.89	8.948
		20	89	317.69	1,760		20	113	317.84	7.392		20		317.54	1.147		20	109	317.80	6.209
	H	21 22	87 88	317.58 317.59	1.535		21	112 114	317.83	7.091 7.697		21	77	317,48	0.546		21	80 90	317.51 317.61	0.822 2.056
	ľ	23	92	317.63	2.098		23	113	317.84	7.392		23	90	317.61	2.056		23	90	317.61	2.056
	ļ	24	115	317.86	5.543		24	106	317.77	5.368		24		317.59	1.775		24	82	317.53	1.034
	ŀ	25	117	317.88 317.75	5.967 3.654		25	105 107	317.76 317.78	5.100		25		317.52 317.51	0.925		25 26	82 80	317.53	1.034 0.822
	· t	27	90	317.61	1.872		27	103	317.74	4.585	÷	27		317.51	0.822		27	79	317.50	0.724
	۰ŀ	28	87	317.58	1.535		28	102	317.73	4,338		28		317.53	1.034		28	79	317.50	0.724
	ł			· ·	 		29	101	317.72 317.73	4.098		29		317.57	1.512		29	79	317.50	0.724
	}	<u> </u>					31	102	317.71	3,865		<u>30</u> 31		317.56 317.55	1.386		30	80	317.51	0.822
м	lar.	1	87	317.58	1.535	June	1	109	317.80	6.209	Sep.	1	84	317.55	1.265	Dec		76	317.47	0.467
	-	2	88 90	317.59 317.61	1.647		2	100 98	317.71	3.865		2	84 04	317.55	1.265		2	. 15	317,46	0.398
	ł		- <u>90</u> - 90	317.61	1.872			98	317.69 317.63	3.415				317.56	1.386		4	77 80	317.48 317.51	0.546
	. :t	5	90	317.61	1.872		5	. 91	317.62	2.203		5		317.55	1.245		5		317.51	0.822
	- [6	92	317.63	2.098		6		317.62	2.203		6		317.60	1.913		6		317.50	0.724
	.	- 7	90 88	317.61 317.59	1.872		7	91 · 99	317.62	2.200		7		317.50	0.724		2		317.48	0.546
		- 9	88	317.59	1.647			100	317.70	3.635			82 85	317.53	1.034		- 8		317.48	0.546 0.632
	ľ	_10	88	317.59	1.647		L 10		317.71	3.865		10		317.52	0.925		10	78	317.49	0.632
	- I	11	89	317.60	1.760	11 A.	п	99	317.70	3.635		- 11	86	317.57	1.512		11	79	317.50	0.724
		12	91 96	317.62	1.984		12	98 96	317.69	3.415		12		317.74 317.65	4.585		12	<u>84</u> 82	317.55	1.265
	í (14	91	317.65	2.340	1. A.	14	93	317.64	2.506		14		317.56	2.663		-13	78	317.49	1.034 0.632
	ļ	15	93	317.64	2.218		15	90	317.61	2.056		15		317.51	0.822		15	79	317.50	0.724
		16	92 92	317.63	2.098	· · ·	16	93	317.64	2.506		16		317.51	0.822		16	80	317.51	0.822
	:	18	96	317.63	2.098		- 17	95 95	317.66 317.66	2.829		17		317.56	1.386		17		317.52	0.925
	t	19	97	317.68	2.715		19	93	317.64	2.506		19		317.59	1.775		19		317.50	0.724
		20	101	317.72	3.234		20	91	317.62	2.203		20	83	317.54	1.147		20	79	317.50	0.724
	. ł	21	.98 98	317.69	2.841		21	98 94	317.69	3.415		21		317.77	5.368 0.925		21		317.51 317.51	0.822
		23	99 99	317.70	2.969		23	89	317.60	1.913		23		317.52	1.034		23		317.51	1.034
14		24	101	317.72	3.234		24	82.	317.53	1.034		24	78	317.49	0.632		24	84	317.55	1.265
		25	101 104	317.72	3.234		25	- 86 97	317.57	1.512		25		317.53	1.034		25		317.51	0.822
		27	104	317.75	3.654		26	97	317.68 317.64	3.205		26		317.53	1.304		26		317.53	1.034
2	ļ	28	[4]	318.12	11.740		28	90	317.61	2.056		28	85	317.56	1.386		28	86	317.57	1.512
		29 30	129 108	318.00	8.691 4.254		29 30	94 96	317.65	2.663		29		317.57	1.512		29		317.55	1.265
		31	108	317.79	4.254		50	·-~~	317.67	3.006		30	80	317.51	0.822		30		317.54	1,147
													-						••••••	•

TABLE D.4.54STATION : MARITZA - PAZARDJIK (CODE NO. 71800)Year : 1993

"0" Gauge Level : 199.58 m

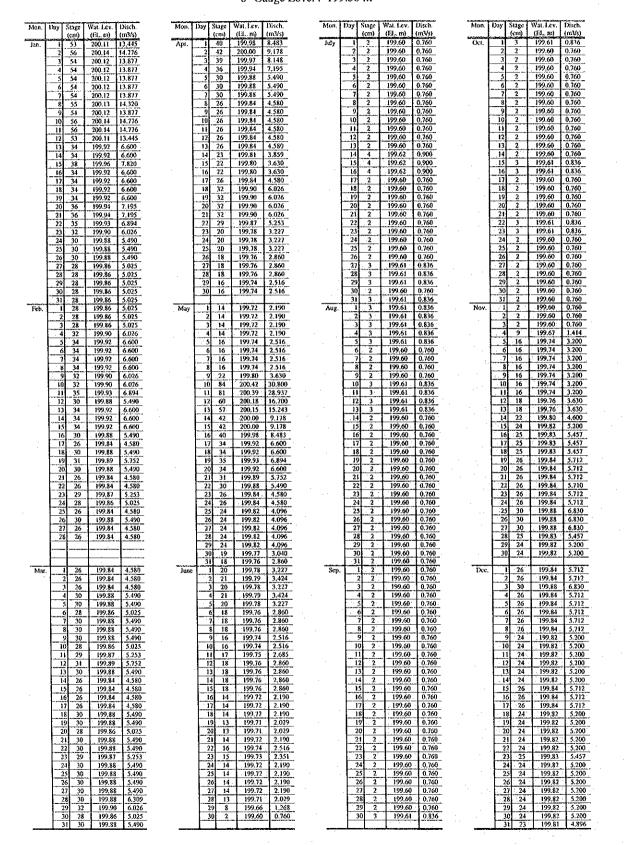


TABLE D.4.55STATION : MARITZA - PLOVDIV (CODE NO. 72700)
Year : 1993

"0" Gauge Level : 155.08 m

Mon.	Day	Siage	Wai. Lev.		Mon.	Day Stage	Wat. Lev.	Disch. (mVs)	Mor	Day	Stage (cm)	Wat. Lev. (EL. m)	Disch. (m3/s)	Moa.	Day	Stage (cm)	Wai Lev. (EL. m)	Disch. (ra3/s)
Jan,		(cm) 32	(EL,, m) 155.40	(n3/s) 39.700	Apr.	1 (cm) 1 18	(J.L. n) 155.26	26.416	լոյ		-24	154.84	6.351	Oct.	trad	4	155.12	17.095
Jah.	2	13	155.21	24.222	, i jav	2 27	155.35	34.055	,	2		154.84	6.351		2	5	155.13	17.600
	3	56	155.64	60.048		3 8	155.16	19.057		3	-24	154,84	6.351			2	155.10	16.094
	4	86	155.94	99.807		4 1	155.09	15,957		- 4		154.83	6.121		4	2	155.10	16.094
	5		155.97	103.668		5 1	155.07	15,163 14,790			-26	154.82 154.85	5.900			-6 -10	155.02	10.546
		69	155.77 155.75	79.459		6 -2	155.05	14,433			-21	154.84	6.590		Ť	-3	155.05	13,611
	8	65	155.73	72.073		8 5	155,13	17,650		8	-23	154,85	6.351		8	-12	154.96	9.800
	9	65	155.73	51.314		9 23	155.31	30.434		5		154,86	6.590		- 9	-16	154.92	8.498
	10	44	155.52	36,292		10 10	155,18	20.170		11		154.86	6.835			-15	154.93 154.97	8.805
	-11	28	155.36 155.20	23.510		11 7	155.15	18.60		12		154.85	6.590		12	-14	154.94	9.124
	13	13	155.21	17.682		13 5	155.13	17.650		13	-22	154.86	6.835		13	-14	154,94	9.124
	14	2	155.10	17.682		14 -8	155.00	12,870		14		154.88	7.350		14	-16	154.92	8.498
	15		155.10	18.648		15 -12	154.96	12.590		-19		154.90	7.907		15	-18 -18	154.90	7.907
	16	4	155.12	18,150		16 -9	155.00	12.870				154.88	7.350		1-17	-18	154.90	7.907
	18	-2	155.06	16.050		18 12	155.20	21,606		18		154.88	7.350		18	-17	154.91	8.200
	19	-2	155.06	16.050		19 -1	155.07	15,163		19		154.89	7.624		19	-17	- 154.91	8.200
	20	-3	155.05	15.671		20 2	155.10	16.375		20		154,88	7.350		20	-14 -14	154.94	9.124
	21	5.	155.13	19,171 20,292		21 9 22 3	155.17	19.591		22		154.85	6.590		22	9	154.99	10.941
	23	0	155.08	16.820		23 2	155.10	16,375		2		154.86	6.835		23	-7	155.01	11.775
	24	4	155.12	18.648		24 2	155.10	16.375		2		154.85	6.590		24	-9	154.99	10.941
+	25	11	155.19	22,819		25 5	155.13	17.650		2		154.84	6.351		25	-7	155.01 155.03	11.775
	26	0	155.08	16.820		26 2	155.10	16.375 14.790		2		154.85	6.121		27		155.03	12.666
	27	-3	155.03	14.946		28 -6	155.02	13.450		- 22	-24	154.84	5.900		28	5	155.13	17.600
	29	25	155.33	33.750		29 -8	155.00	12.870		2	-25	151.83	6.351		29		155.00	11.350
	30		155.07	16.429		30 -3	155.05	14.433		3		154.83 154.83	6.121		30	-13	154.95	9,455
Feb.	31	13	155.21	24,222	May	1 3	155.11	16.800	Au		-25	154.83	5.900	Nov		15	155.23	24.000
100.	2		155.32	32.918		2 9	154.99	12.590			-25	154.83	6.121		2	9	155.17	19.593
	3	9	.155.17	21.507		3 -3	155.05	14.433			-25	154.83	6.121			-6	155.02	12.214
			155.09	16,429		4 14	155.22	27.232			5 -25	154.83	6.121		5		154,98	10.545
	- 6		155.08	16.820		6 29	155.37	36.086			5 -26	154.82	5.900		6		154.97	10.165
÷	7	2	155.06	16.050		7 8	155,16	19.057			7 -27	154.8 <u>1</u> 154.82	5.690		7	1. HOLDER TO 1	154.96	9.800
	8		155.15	20.292		8 1 9 31	155.07	15.163 38.111			B -26 D -26	154.82	5.900				154.97	10.165
	10	· · · · · · · · · · · · · · · · · · ·	155.36	36.292		10 91	155.99	107.217		1	0 -25	154.83	6,121		10		154.96	9.800
	1		155.17	21.507		11 66	155.74	75.579		1		154.85	6.590	•	11		155.03 155.46	12.666
	12		155.17	21.507		12 46	155.54	53.306		1		154.89	8.498		13		155.60	59.737
	-13		155.37	37.145		14 23	155.31	30.468		1		154.88	7.350		14	27	155.35	33.938
	15		155.20	23.510		15 24	155.32	31.290		1		154.89	7.624		15		155.24	24.799
1 - T - T - T - T - T - T - T - T - T -			155.08	16.820 46.016		16 13	155.21	22.383		+		154,90	7.907		1-17		155.44	42.887
	12		155.63	62.857		18 31	155.39	37.799		i		154.88	7.350		18	1	155.42	40.842
	19	20	155.28	28.050		19 40	155.48	46.995				154.88	7.350		19		155.52	51.189
	20		155.09	15.957		20 30	155.38	36.809		2		154.88 154.89	7.350		20		155.77	79.139
	-2		155.10	16.375 30,434		21 11 22 5	155.13	20.868		2		154.89	7.624		22		155.59	58.654
	2		155.21	22.381		23 3	155.11	16.593		2		154.88	7.350		23		155.67	67.472
	24		155.39	38,111		24 0	155.08	15.100		2		154.85	6.590		24		155.79	81.539
	2		155.39	38.111 25.605		25 12	155.20	21.609		2		154.82	5.900		26		155.40	39.020
	2					27 12	155.20	21.609		2		154.82	5.900		27		155.34	33.089
	2	3 4	155.12	17.219		28 6	155.14	18.070		2		154.84	6.351		28		155.15	18.584 35.089
1.1	ļ		<u> </u>	-		29 3	155.11	16.593		3		154.85	8.200		30		155.29	28.834
·		1		·		31 10	155.18	20.170		3	1 -16	154.92	8,498				· ·	
Mar		1 -1	155.07	15.163	Jun		155.09	15.596	Se	P.	1 -18. 2 -17	154.90	7.907	Dec	·		155.09 155.12	15.956
		$\frac{2}{3}$ $\frac{2}{4}$	155.06	14.790		2 -6	155.02	12.214		\vdash	2 -17 3 -17	154.91	8.200			-	155.10	16.373
		4 7	155.01	13.155		4 0	155.08	15,100			4 -16	154,92	8.498			1 -5	155.03	13,760
		5 .7	155.01	13.155		5 -5	155.03				5 -13		9.455			5 -3	155.05	19.600
		6 -7 7 - 3	155.01	13.155		6 -7	155.01	11.775			6 -16 7 -15	154.92 154.93	8.498			1-0-	155.08	15.550
		8 2	155.10			8 -9	154.99	10.941	1997 - 1997 1997 - 1997		8 -16	154.92	8.498		1	-2	155.06	14.781
		9 4	155.04	14.091	1.1	9 11	155.19				9 -16		8,498				155.00	12.860
		0 6				10 5	155.13	17.600			0 -15	154.93	8.805				155.04	14.082
· .		2 -8				12 15	154.93				2 -12		9,800		1		155.03	13.760
		i i	155.09	15.957		13 -18	154.90	7.907			3 -14		9.124		1		155.07	15,158
		4 1				14 11	155.19				4 -13 5 -14		9.455		$-\frac{1}{1}$		155.03	13.760
		<u>5 -5</u> 6 -8				15 -9	154.99				6 12	154.96	9.800		1		155.01	13.150
						17 -19	154 89				7 -12		9.800		T		154.98	12.300
		8 2				18 20					8 -14		9,124				154.98	
		9 <u>-3</u> 0 -4				19 8	155.16				9 -14 9 -14		9.124		- 2		155.00	
		1 2				21 -18	154.90	7.907			-10	154.98	10.546		2	1 -8	155.00	12,860
	2	2 -1	155.07	15,163	1. A.	22 -18					2 16	155.24			2		154.97	
		3 0				23 -20					23 -6 24 -5	155.02			2		155.00	
		5 7				25 -20	154.88	7.350	-		15 7	155.01	11.775		2	5 -6	155.02	13.450
	· 2	6 7	155.15	18,560		26 -22					26 4	155.04	13.130		2		154,97	
		7 7				27 -23			en en en		27 -1 28 4	155.07	14.598		2	7 -11 8 -10	154.97 154.98	
		9 40				29 -24	154.84	6.351			19 0.	155.08	15.100		2	9 -10	154.98	12.300
		0 47	155.55	54.286		30 -23	154.85	6.590		F	30 1	155.07	14.598			0 -8	155.00	
· · · · · ·		32	1,123,40	39.096	. —				· –						<u></u>	- الأقسطية	1	1.4.000

TABLE D.4.56STATION : MARITZA - PARVOMAY (CODE NO. 72850)
Year : 1993
"O" Gauge Level : 116.98 m

Mon.	Day	Stage	Wai. Lev,	Disch.	Mon	Day	Stage	Wat. Lev.	Disch.	7	Mon.	Day	Stage	Wat, Lev.	Disch.	Mon	Day	Siage	Wat, Lev.	Disch.
		(cm)	(円., m)	(m3/s)	provide the second		(cm)	(II. m)	(mVs)	104		_	(00)	(I:1., m)	(m3/s)	<u>*</u>		(cm)	(FL. m)	(m3/s)
Jan.	- 1	233 229	119.31	36.028	Apr.	2	251 245	119.49	51.049		July	2	196 195	118.94	12.425	Oct.	2	216	119.14	21.942 24.500
	3	236	119.34	38.500		3	243	119.41	42,874			3	195	118,93	12.000		3	224	1 19,22	27,152
	4	261	119.59	62,000		4	238	119,36	38.180				195	118.93	12.000		4	222	119.20	25.801
		275 252	119,73	78,500			234	<u>119.32</u> 119.30	34,720 33,080				195	118,93	12.000			222	119.20	25.804 24.500
	7	246	119.44	47.000		7	229	119.27	30.741			- 7	195	118.93	12.000		7	219	119.17	23.844
	8	232	119.30	35.310		8	228	119.26	29.996			8	195	118,93	12,000	÷	8	225	119,23	27.844
	- 9	233 243	119.31	36.028		- 10	230	119.28	34.500 37.293			9 10	195	118.93 118.94	12.000		9	-	119,19	25,147 23,199
	- n	241	139.39	42,640		1 ii		119.33	35.563			- ii	197	118.95	12.855		11		119.15	22.565
	12	244	119.42	45.200		12		119.32	34.720			12	197	118.95	12.855	· · ·	12		119.13	21.333
	13	230 228	119.28 119.26	34.000 32.519		13		119.34	36,420			<u>13</u> 14	197 197	118.95 118.95	12.855		13		119.10	19.588
	15	227	119.25	31.777		15		119.30	33.080			15	197	118.95	12.855		15	210	119.08	18.500
	16	225	119.23	30.288		16		119.30	33.080			16	197	118.95	12.855	1 A.	16		119.08	18.500
		224 224	119.22	29.538 29.538		17		119.30	33.080			17 18	196 196	118.94	12,425		17		· 119.08 · 119.08	18.500
	19	223	119.21	28,783		19		119.51	53.168			19	196	118.94	12,425		19		119.08	18.500
	20	223	119.21	28.783		20		119.48	50.000			20	196	118.94	12.425		20		119.05	17.118
	· 21 22	222 226	119.20 119.24	28.024		21		119.47	48.952			21	196. 196	118.94	12.425		21		119.04	16.681
	23	226	119.24	31.034		23		119.34	36.420			23	196	118.94	12.425		23		119.07	18.025
	24	225	119.23	30.288		24		119.34	36.420			24	196	118,94	12.425		24		119.10	19,588
	25 26	225 225	119.23	30.288 30.288		25		119.29	32.282			25	195	118.93	12.000		25		119.10	19.588
	27	222	119.20	28.024	· ·	27		119.23	27.844			27	194	118,92	11.600		27	214	119.12	20.737
	28	221	119.19	27.263		28		119.20	25.804			28	194	118.92	11.600	-	28		119.10	19.588
	29 30	225 236	119.23 119.34	30.288 38.500		25		119.20 119.20	25.804	-	1	29 30	186	118.84	8.405	1. S.	29		119.12	20.737
	31	234	119.32	36.795				· · · ·		-		31	180	118.78	5,890		31	210	119.08	18.500
Feb.		238	119.36	40.298	May		222	119.20	25.804		Aug.	1	180	118.78	5.890	Nov	· · · · ·	A REAL PROPERTY.	119.10	19.588
	- 2	240	119.38 119.42	42.000				119.21	26.472			2	180 180	118.78 118.78	5.890 5.890			2 231	119.29	32.282
	- 4	240	119.38	42.000	-		221	119.19	25.147			4	180	118.78	5.890				119,18	24.590
	5	237	119.35	39.399			228	119.26	29.996			5	180	118.78	5.890			216	119.14	21.942
		230	119.28	34.000 28.024			5 245 7 246	119,43	44.856 45.865			6	-180 180	118.78	5.890	· .		5 213 7 210	119.11	20.155
	- 8	223	119.21	28.783			3 236	119.34	36.420			8	180	118.78	5.890			3 210	119.08	18.500
	- 9	226	119,24	31.034			234	119.32	34.720			- 9	180	118.78	5.890		. 9		119.08	18.500
	10	229	119.27 119.37	<u>33.273</u> 41.180				119,94	187.188		· .	10	180	118.78	5.890				119,07 119.07	18.025
	12	234	119.32	36.795		. 1	2 313	120.11	130.146		÷ .	12	180	118.78	5.890		- u	2 216	119.14	21.942
	13	233	119.31	36.028	1.1.1	1		119.81	88.568	·		13	180	118.78	5.890		1		119.44	45.865
	14	235	119.33	37.628				119.65	68.529 66.286			14		118.78	5.890				119.51	53.168
	16	238	119.36	40.298		10	5 259	119.57	59.677			16	180	118.78	5.890		1	6 243	119.41	42.874
	17	239	119.37	41.180				119.49	51.049			17		118.78	5.890				119.57	59.677
	19	256	119.54	56.396		1			60.780			19		118.80	6.326				119.62	65.182 51.049
	20	249	119.47	48.952		2	0 258	119.56	58.578		•	20	182	118.80	6.754	- A	2	0 263	119.61	64.087
	21	244	119.42	43.859		2		119.51	53.168 44.856			21	182	118.80	6.754		2		119.67	70.827
	23	246	119.44	45.865		2		119.37	39.083			23	180	118.78	5.890	÷	2		119.58	60.780
-	24	233	119.31	33.892		2			36.420			24	180	118.78	5,890		2		119.63	66.286
	25	234 234	119.32	34.720		2		119.32	34.720 48.952			25		118.78	5.890		2		119.65	68.529 60.780
	27	230	119.28	31.500		2	7 252	119.50	52.105			27	180	118.78	5.890		2	7 248	119.46	47,913
	28	224	119,22	27.152		2			44.856			28		-118.78	6.754		2		119.38	40.000
						2			39.083			29		118.89	10.400		$\frac{2}{3}$		119.34	36.420 43.859
				-		3	1 234	119.32	34.720	-		31	198	118.96	13.290			1.1		
Mar.		224	119.22	27.152	Jun	۰	2 232		34.720		Sep.	2		118.99	14.604	De	۰	1 239 2 230	119.37	39.080
	- 2	222	119.21	26.472			3 228		29.996	-		3		119.00	15.037		-	3 230	119.28 119.28	31.500
	4	221	119.19	25.147	-		4 227	119.25	29,265			4	202	119.00	15.037			4 228	119.26	29.966
	5	220	119.18				5 235		35.563	· .			5 203	119.01	15.414		·	5 225 6 225		27,844
	7		119.17				7 228		29.996						15.831			7 230		31.500
	8		119.17	23.844	-		8 226	119.24	28.548						15.831			8 226	119.24	28.548
	10	222 222	119.20 119.20			-	9 226 0 236		28.548				_		15.831			9 225		27.844
	11	222	119.20				1 228								15.831	•		1 224		27.152
	12	222	119,20	25.804	-		2 220		24.500			17			15.831			2 224	119.22	27.152
	13	222	119.20				3 216				•				15.831	-		3 221		25.147
	15	225	119,23				15 228					1			16.681	• *		5 223		26.472
	16		119.23				16 220				1.1	10			16.253			6 223	119.21	26.472
	17						17 210 18 21								16.253			7 223		26.472
	19						19 20-			• ' -		1			16.253			19 223		26.472
	20	226	119.24	28.548	_		20 22	2 319.20	25,804	-		-2	0 205	119.03	16.253	_		20 223	119.21	26.472
	21						21 21 22 20			• .		2			16.253			21 223		
	23		119.24	28.548			23 20	2 119.00		•		2	3 223		26.472			23 218		23,199
	24	228	119.26	29.996	<u>i</u>	- E	24 20	0 118.98	14.170			2		119.12	20.737			24 216	119.14	21.942
	25						25 20 26 20					2			19.036			25 217		
	20						27 19											20 210		
	28	233	119.31	33.892	2		28 19	7 118.95	12,855			2	8 216	119.14	21.942	-		28 215	119.13	21.333
	29						29 19 30 19					23						29 221 30 221		
	31						<u> </u>			-		Ľ	1.			. <u>.</u>		31 221		
				_																

TABLE D.4.57STATION : MARITZA - HARMANLI (CODE NO. 73750)Year : 1993

"0" Gauge Level: 65.21 m

-	Mon.	Day	Stage (cm)	Wat. Lev. (EL., m)	Disch. (m3/s)	Mon.	Day	Stage (cm)	Wat. Lev. (EL, m)	Disch. (m.Vs)	Mor	Day	Siage (cm)	Wai, Lev. (EL. m)	Disch. (m3/s)	Mon	() î ay	Stage (cm)	Wat. 1 ev. (EL. m)	Disch. (JnVs)
	Jan,	1	142	66.63	76.624	Apr.	. 1	149	66.70	88.198	زلەل زلەل		66	65.87	8.816	Oct.	יבן	100	66.21	24,000
		2	136	66.57	69.120		- 2	133	66.54	62.463		- 2		65.94	13.663			97	66.18	22.800
			136	66.57 66.56	69.120 68.000			131 128	66.52 66.49	60.128 56,560				65.91 65.89	11.500		4	102	66.23	25.080
		5	164	66.85	117,920		5	121	66,42	49.771		3		65.91	11.500		5	109	66.30	30,120
		6		67,13	186.288		6	117	66.38	46.559		(65.93	12.931		6	108	66.29	29,280
		7	-	67.15 66.99	191.251		-7	115	<u>66.36</u> 66.33	45,000 42,872			74	65.95 65.91	14.406		7	104	66.25	26.320
		5		67.05	165.360		9	113	66.34	43.568				65.92	12.209			104	66.25	26.320
		10	162	66.83	113.920		10	119	66.40	48.176		Ĩ	68	65.89	10.125		_10	99	66.20	23.600
		11	147	66.68	84,444		-11	120	66.41	49.000		-11		65.88 65.88	9.462		11	<u>95</u> 92	66.16	22,000 20,832
		13		66.46	57.000		13		66.33	42.872		1 13		65.91	t1.500		13	93	66.14	21.228
		14	119	66.40	51.616		14	115	66.36	45.000		14		65.92	12.209		14	91	66.12	20.424
		15		66.37	48.924		$-\frac{15}{16}$		66.31	41.500				65,88	9.462		15	87	66.08	18.500
		10		66.38 66.36	49.832 48.000		10		66.28 66.37	39.320 45,771				65.87 65.92	8.816 12,209		16	83 82	66.04 66.03	16.472 15.968
		18		66.32	43.968		18		66.54	62.463		18		65.91	11.500		18	82	66.03	15,968
		19		66.29	41.364		19		66.64	77.904		15		65.89	10.125		19	79	66.00	14.592
		20		66.28 66.27	40.576		20		66.60 66.51	71.300		20		65.87 65.89	8.816		20	79 82	66.00 66.03	14.592 15.968
		22		66.27	39.792		22		66.59	69.640		22		65.88	9,462		22	80	66.01	15,000
		23		66.32	43.968		23		66.58	68.030		23		65.88	9.462		23	81	66.02	15,476
		24		66.30 66.26	42,168		25		66.50 66.49	57.771 56.560		24		65.92	12.209		24	82	66.03 66.05	15.968
		26	105	66.26	39.000		26	125	66.46	53.169		20	74	65.95	14,406		26	86	66.07	18.000
		27		66.26	39.000		27		66.45	52.242		2		65.94	13.663		27	88	66.09	19.000
		28		66.21 66.18	34.500		28		<u>66.44</u> 66.43	51,380 50,560		-21		65.91	11.500		28	- 94 95	66.15 66.16	21.616 22.000
		30	102	66.23	36.300		30		66.41	49.000		30	68	65.89	10.125		30	103	66.24	25.680
· -	12-1	31	109	66.30	42.168	<u> </u>	<u> </u>	119	66.40	49 474	<u></u>	3		65.88	9.462		1 31	100 99	66.21	24,000
	Feb.		101	66.22 66.35	35.400 46.992	May	2	121	66.40 66.42	48.476	Αυχ			65.87 65.89	8.816 10.125	Nuv.		99	66.20 66.19	23.600
			114	. 66.35	46.992		î	119	66.40	48.176			68	65.89	10.125		3	110	66.31	31.000
		4	118	66.39	50.728		4	115	66.36	45.000			68	65.89	10.125		4	110	66.31	39.000 31.952
		6		.66.24	37.200	5. ¹	~~6	\$. A . A	66.49	56.560	·			65.90	10.805		6		66.26	27.000
		7	- 99	66.20	33.600		· 7		66.64	77.904			~~	65.87	8.816		7	102	66.23	25.080
	•			66.17	30.900		8	145	66.66	81.250 63.699	· .			65.85	8,190		8	100	66.21	24,000
		10		66.26	37.833		10		66.65	79.568		10		65.85	7.479		10		66.23	25.080
		11		66.28	39.320		11	223	67.44	158,441				65.90	10.000	1. A.	11	103	66.24	25.680
		12		66.34 65.24	43.568 36.320		12		67.68	196.385 229,149		1		65.93 65.95	11.500		12	101	66.22	24.520 26.320
		14	102	66.23	35.553		14	189	67.10	177.297		14	4 75	65.96	13.000		14	131	65.52	53.067
		19		66.27 66.31	33.580		15		66.94	138.772		1		65.95	12.580		15		66.71	81.000
		17		66.25	37.080		17		66.89	123,024				65.97	13.408		17		66.61 66.59	61.205
:		18		66.24	36.320		18		66.83	114.272	-	<u> </u>		65.93	11.500		18		66.72	82.920
· : `		19		66.47 66.56	54.242		19		66.77	101.704		- 19		65.94 65.95	12.000		20		66.80 66.76	99.720
		•21		66.36	45.000		21		66.86	120.813		2		65.93	11.500		21	162	66.83	106.777
		22		66.28	39.320 45.771		22		66.74	95,730	-	2		65.91	10.500		22		67.01 66.92	152.547
		2		66.37	50.560		24		66.65	79.568 81.250	•	2		65.91 65.92	10.500		24		66.87	129.603
		2		66.36	45.000		25		66.61	73.000	-	. 2		65,93	11.500		25		66.77	93.120
		20		66.46	53.160 48.176		26		66.71 66.78	90.000 103.744		-2		65.93 65.93	11.500		20		66.86 66.78	114.190 95.280
		28		66.35	44.276		28		66.75	97.696		2		65.93	11.500		28		66.66	71.923
		L	1 · · · ·	<u> </u>	<u> </u>		29		66.63	76.256	-	2		65.93	11.500		25		66.55	56.268
							30		66.58	68.030	-	3		65.93	11.500		30	129	66.50	50.798
•	Mar.		104	66.25	37.080	June	1	131	66.52	60.128	Ser		1 89	66.10	19.500	Dec		140	66.61	64.000
			2 100 3 103	66.21	34.000			132	66.53	61.278 59.000				66.06	17.500		2	134	66.55	44.000
			1 106	65.27	38.580		4	125	66.46	53.160	- -		4 82	66.03	15.968		4	124	66.45	45.000
			5 107	66.28	39.320		5	122	66.43	50,560	-			66.03	15.968				66.41	41,000
			5 105 7 102	66.26	37.833		. 7	127	66.48 66.43	55.380 50.560	•		6 84 7 84	66.05 66.05	16.984				66.36 66.36	36.000
		1	8 101	66.22	34.780		. 1	120	66,41	49.000			8 87	66.08	18.500			121	66.42	42,000
		10		66.24 66.24	36.320		10		66.41 66.39	49.000	•			66.04 66.05	16.472				66.37 66.33	37.000
				66.23	35.553		- 11		66,44	51.380	-			66.07	18.000				66.29	29,280
		• 12	2 102	66.23	35.553		- 12	116	66.37	45.771	-		2 85	66.06	17.500		12	108	66.29	29.280
				66.22 66.22	34.780		13		66.30	40.780	• .			66.07	18.000		1		66.27 66.26	27.720 27.000
		1			38.580		1		66.18	31.603		E		66.01	15.000	•	15		66.28	28.480
		10		66.24	36.320		I		66.31	41.500	-			65.99	14.196		K		66.26	27.000
	· '	1		66.21	34.000				65,27 56,19	38.580	• .			65.97	13,408				66.25	26.320 36.320
		1	9 98	66.19	32.404		19	91	66.12	26.973	-	_1	9 76	65.97	13.408		E E	102	66.23	25.080
		2		66.20	33.204		20		66.13 66.21	27.718	-	2		65.97	13,408		20		66.23 66.22	25.080
		2		66.21	34.000		2		66.18	34.000	-	2		66.00	14.592		2		66.23	24.520
	2	2	3 101	66.22	34.780		2	3 94	66.15	29.231	-	2	3 80	66.01	15.000		2	102	66.23	25.080
	÷	2			37.080		2		66.06 66.03	22,600		2		66.15	21,616		2		66.23	25.080 26.320
		2			41.500		20	5 79	66.00	18.225	-	2		66.14	21.228		20		66.26	26.320
		2	7 112	66.33	42.872	· · ·	2	1 69	65.90	10.805		2	7 94	66.15	21.616		2	107	66.28	28,480
		2			43.568 46.559		2		65.88 65.87	9.462 8.816		2		66.14 66.16	21,228		2		66.28 66.30	28.480 30.120
		3	0 153	66.74	98.730	÷.,			65.84	7.000			0 100	66.21	24.000		30	115	66.36	36.000
]]	1 151	66.72	91.881	·	<u> </u>	1	ļ	1	<u></u>			L	L		3	112	66.33	32.936

TABLE D.4.58STATION : MARITZA - SVILENGRAD (CODE NO. 73850)
Year : 1993
"0" Gauge Level : 46.88 m

Mon. Day Stage Wat. Lev. Disch.	Mon. Day Stage Wat Lev. Disch.	Mon. Day Stage Wat Lev. Disch.	Mon. Day Stage Wal. Lev. Disch.
(cm) (12., m) (m3/s)	(cm) (PL m) (mU/s) Apr. 1 106 47.94 125.823	(cm) (EL.m) (a3/s) July 1 63 47.51 15.313	(cm) (FL m) (mVs) Oct. 1 68 47.56 18.672
Jan. 1 90 47,78 75,000 2 94 47,82 86,859	Apr. 1 106 47.93 625.823 2 102 47.90 113.009	2 63 47.51 15.311	2 68 47.56 18.672
3 93 47.81 83.773	3 94 47.82 86.859	<u>3 62 47.50 13.484</u> 4 62 47.50 13.484	3 68 47.56 18.672 4 70 47.58 23.000
4 91 47.79 77.829 5 100 47.88 106.000	4 93 47.81 83,773 5 87 47.75 67.196	5 61 47.49 11.771	5 73 47.61 30.564
6 118 48.06 163.900	6 83 47.71 57.869	6 60 47.48 10.200	6 73 47.61 30.564
7 126 48.14 189.800 8 126 48.14 189.800	7 81 47.69 53.264 8 79 47.67 48.800	7 60 47.48 10.200 8 60 47.48 10.200	7 73 47.61 30.561 8 71 47.59 25.484
9 122 48.10 176.568	9 78 47.66 46.600	9 61 47.49 11.771	9 72 47.60 28.065
10 119 48.07 166.800	10 79 47.67 48.800 11 78 47.66 46.600	10 61 47.49 11.771 11 61 47.49 11.771	10 73 47.61 30.564 11 71 47.59 25.484
11 111 47,99 141.188 12 107 47.95 128.885	<u>11 78 47.66 46.600</u> 12 74 47.62 37.762	12 60 47.48 10.200	12 70 47.58 23.000
13 99 47.87 102,651	13 72 47.60 33.323	13 60 47.48 10.200	13 69 47.57 20.738 14 69 47.57 20.738
14 92 47.80 80.758 15 81 47.72 60.215	14 73 47.61 35.533 15 74 47.62 37.762	14 60 47.48 10.200 15 60 47.48 10.200	14 <u>69</u> <u>47,57</u> <u>20,738</u> 15 <u>69</u> <u>47,57</u> <u>20,738</u>
16 83 47.71 57.869	16 69 47.57 26.957	16 60 47.48 10.200	16 68 47.56 18.672
17 83 47.71 57.869	17 72 47.60 33.323 18 82 47.70 55.553	17 60 47.48 10.200 18 60 47.48 10.200	17 68 47.56 18.672 18 67 47.55 18.672
18 82 47.70 55.553 19 80 47,68 51,000	19 89 47.77 72.380	19 60 47.48 10.200	19 67 47.55 16.813
20 79 47.67 48.800	20 93 47.81 83.773 21 85 47.73 62.591	20 60 47.48 10.200 21 59 47.47 8.799	20 68 47.56 16.813 21 68 47.56 18.672
21 79 47.67 48.800 22 78 47.66 46.600	21 85 47.73 62.591 22 82 47.70 55.553	22 59 47.47 8.799	22 68 47.56 18.672
23 79 47.67 48.800	23 83 47,71 57.869	23 59 47.47 8.799	23 68 47.56 18.672 24 69 47.57 20.738
24 80 47.68 51.000 25 77 47.65 44.400	24 80 47.68 51.000 25 77 47.65 44.400	24 59 47.47 8.799 25 59 47.47 8.799	25 70 47.58 23.000
26 77 47,65 44.400	26 75 47.63 40.000	26 58 47.46 7.595	26 71 47.59 25.484
27 79 47.67 48.800 28 76 47.64 42.200	27 73 47,61 35.533 28 71 47.59 31.142	27 57 47.45 6.615 28 56 47.44 5.888	27 71 47.59 25.484 28 71 47.59 25.484
28 76 47.64 42.200 29 75 47.63 40.000	29 74 47.62 37.762	29 56 47.44 5.888	29 72 47.60 28.065
30 75 47,63 40.000	30 74 47.62 37.762	<u>30 50 47.44 5.888</u> 31 55 47.43 5.440	<u>30 72 47.60 28.065</u> 31 74 47.62 33.049
31 81 47.69 53.264 icb. 1 76 47.64 42.200	May 1 75 47.63 40.000	Aug 1 54 47.42 5.300	Nov. 1 73 47.61 30.564
2 79 47.67 48.800	2 74 47.62 37.762	2 56 47.44 6.554	2 72 47.60 28.065 3 73 47.61 30.564
3 82 47.70 55.553 4 83 47.71 57.869	3 76 47.64 42.200 4 74 47.62 37.762	3 56 47.44 6.554 4 56 47.44 6.554	3 73 47.61 30.564 4 76 47,64 38.000
5 82 47.70 55.553	5 76 47.64 42,200	5 56 47.44 6.554	5 77 47.65 40.497
6 78 47.66 46.600 7 75 47.63 40.000	6 78 47.66 46.600 7 84 47.72 60.215	6 56 47.44 6.554 7 55 47.43 6.107	6 74 47.62 33.049 7 72 47.60 28.065
7 75 47.63 40.000 8 74 47.62 37.762	8 90 47.78 75.000	8 55 47.43 6.107	8 71 47.59 25.484
9 73 47.61 35.533	9 89 47,77 72,380	9 55 47.43 6.107 10 57 47.45 6.918	9 70 47.58 23.000 10 70 47.58 23.000
10 75 47.63 40.000 11 75 47.63 40.000	10 92 47.80 80.758 11 123 48.11 181.161	10 57 47.45 0.718	11 71 47.59 25,484
12 76 47.64 12.200	12 155 48.43 283.517	12 56 47.44 6.554	12 69 47.57 20.738
13 74 47.62 37.762 14 72 47.60 33.323	13 139 48.27 230.854 14 120 48.08 170.106	13 56 47.44 6.554 14 55 47.43 6.107	13 69 47.57 20.738 14 73 47.61 30.564
15 71 47.59 31.142	15 107 47.95 128.885	15 55 47.43 6.107	15 86 47.74 64.000
16 76 47.64 42.200 17 74 47.62 37.762	16 102 47.90 113.000 17 101 47.89 109.489	16 56 47.41 6.554 17 56 47.44 6.554	16 87 47.75 66.729 17 84 47.72 58.276
17 74 47.62 37.762 18 69 47.57 26.957	18 99 47.87 102.651	18 56 47.44 6.554	18 86 47.74 64.000
19 74 47.62 37.762	19 97 47.85 96.200 20 101 47.89 109.489	19 55 47,43 6.107 20 55 47,43 6.107	<u>19 91 47.79 77.937</u> 20 94 47.82 87.138
20 85 47.73 62.591 21 79 47.67 48.800	20 161 47.89 109.489 21 107 47.95 128.885	21 54 47.42 5,300	21 94 47,82 87.138
22 69 47.57 26.957	22 105 47.93 122.721	22 54 47.42 5.300	22 108 47.96 132.473 23 105 47.93 123.376
23 71 47.59 31.142 24 76 47.64 42.200	23 95 47.83 90.000 24 91 47.79 77.829	23 54 47.42 5.300 24 54 47.42 5.300	24 97 47.85 96.552
25 75 47.63 40.000	25 92 47,80 80.759	25 54 47.42 5.300	25 101 47.89 109.477
26 77 47.65 44.400 27 80 47.68 51.000	26 94 47.82 86.859 27 99 47.87 102.651	26 54 47.42 5.300 27 54 47.42 5.300	26 102 47.90 113.000 27 106 47.94 126.614
28 75 47.63 40.000	28 98 47.86 99.389	28 54 47.42 5.300	28 98 47.86 99.622
	29 93 47.81 83.773 30 90 47.78 75.000	29 54 47,42 5.300 30 58 47,46 7.300	29 93 47.81 84.000 30 85 47.74 64.000
	31 88 47.76 69.850	31 66 47.54 15.228	
Mar. 1 73 47.61 35.533 2 74 47.62 37.762	June 1 87 47.75 67.396 2 86 47.74 65.000	Sep. 1 67 47.55 16.813 2 67 47.55 16.813	Dec. 1 90 47.78 75.000 2 93 47.81 84.000
2 74 47.62 37.762 3 78 47.66 46.600	3 85 47.73 62.591	3 67 47.55 16.813	3 36 47.74 64.000
4 77 47.65 44.400	4 83 47.71 57.869 5 81 47.69 53.264	4 65 47.53 13.833 5 65 47.53 13.833	4 84 47.72 58.276 5 84 47.72 58.276
<u>5 77 47.65 44.400</u> <u>6 77 47.65 44.400</u>	5 81 47.69 53.264 6 84 47.72 60.215	6 65 47.53 13.833	6 82 47.70 53.000
7 77 47.65 44.400	7 84 47.72 60.215	7 63 47.51 11.498 8 66 47.54 15.228	7 79 47.67 45.498 8 80 47.68 48.000
8 77 47.55 44.400 9 77 47.65 44.400	8 83 47.71 57.869 9 82 47.70 55.553	8 66 47.54 15.228 9 67 47.55 16.813	9 81 47.69 50.500
10 78 47.66 46.600	10 80 47.68 51.000	10 67 47.55 16.813	10 79 47.67 45.498
11 76 47.64 42.200 12 76 47.64 42.200	11 81 47.69 53.264 12 82 47.70 55.553	11 66 47.54 15.228 12 66 47.54 15.228	11 78 47.66 42.996 12 78 47.66 42.996
13 78 47,66 46.600	13 77 47.65 44.400	13 66 47.54 15.228	13 78 47.66 42.996
14 79 47.67 48.800	14 74 47.62 37.762 15 73 47.61 35.533	14 65 47.53 13.833 15 65 47.53 13.833	14 77 47.65 40.497 15 77 47.65 42.996
15 81 47.69 53.264 16 81 47.69 53.264	16 74 47.62 37.762	16 65 47.53 13.833	16 78 47.66 38.000
17 79 47.67 48,800	17 78 47.66 46.600	17 65 47.53 13.833 18 65 47.53 13.833	17 76 47.64 38.000 18 75 47.63 35.525
18 76 47.64 46.600 19 77 47.65 42.200	18 72 47.60 37.762 19 71 47.59 33.323	18 65 47.53 13.833 19 65 47.53 13.833	19 74 47.62 33.049
20 77 47.65 44.400	20 71 47.59 31.142	20 65 47.53 13.833	20 74 47.62 33.049
21 77 47.65 44.400 22 77 47.65 44.400	21 70 47.58 31.142 22 68 47.56 29.000	21 65 47.53 13.833 22 65 47.53 13.833	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
23 78 47.66 46.600	23 67 47.55 24.958	23 64 47.52 13.835	23 74 47.62 33.049
24 78 47.66 45.600 25 80 47.68 51.000	24 65 47.53 23.001 25 64 47.52 19.200	24 65 47.53 13.833 25 68 47.56 18.672	24 74 47.62 33.049 25 74 47.62 33.049
26 82 47.70 55.553	26 63 47.51 17.226	26 67 47.55 16.813	26 75 47.63 35.525
27 84 47.72 60.215	27 63 47.51 15.311 28 63 47.51 15.311	27 66 47.54 15.228 28 66 47.54 15.228	27 76 47.64 38.000 28 77 47.65 40.497
28 83 47.71 57.869 29 85 47.73 62.591	29 63 47.51 15.311	29 66 47.54 15.288	29 76 47.64 38.000
30 100 47.88 106.000	30 63 47.51 15.311	30 67 47.55 15.813	30 78 47.66 42.996 31 78 47.66 42.995
31 108 47.96 131.923		<u></u>	

TABLE D.4.59STATION : CHEPINSKA - MARKO NIKOLOVO (CODE NO. 71420)Year : 1993

"0" Gauge Level: 370.53 m

Mon.	Day	Stage (cm)	Wai. Lev.	Disch. (m3/s)	Mon.	Day	Stage (cm)	Wat Lev. (FL, m)	Disch. (m3/s)	Mon.	Day	Stage (cm)	Wat. Lev. (EL. m)	Disch. (m3/s)	Mon.	Day	Stage (cm)	Wat. Lev. (EL. 18)	Disch. (m3/s)
Jan.	1	30	370.83	1.916	Apr,		48	371.01	1.480	July	1	43	370.96	2.668	Oct.	ī	35	370.88	1.225
	2	40	370.93	2.001	•	2	46	370.99	3.100		2	38	370.91	1.730		2	35	370.88	1.225
		40	370,93	2,081		1	46	370,99 370,98	2.913		<u> </u>]	37	370.90	1.613			35	370.88	1.225
	4	40	370.93 370.83	2.001			45	370.98	2.913			37	370.90	1.613		5	35	370.88	1.225
	6	39	370.92	1,916		6	44	370.97	2,730		6	36	370.89	1.450		6	35	370,88	1.295
	7	40	370.93	1.916			47	371.00	2.300		1	41	370.94	2.277 3.445		7	35 35	370.88 370.88	1.275
	- 9	39 39	370.92	2.001		- 9	43	370.96 371.00	2.551			47	370.99	3.250		1 3	35	370.88	1.295
	10	39	370.92	1.916		10	41	370.94	2.229		10	46	370.99	3.250		10	35	370.88	1.295
	-11	39	370.92 370.92	1.916		11	40	370.93	2.081		11		370.99 371.00	3.250		-11	35	370.88	1.295
	12	39	370.92	1.916		13		370.94	2,779		13		370.99	3,250		13	35	370.88	1.295
	14	40	370.93	2.001		14		370.93	2.081		14		371.04	4,775		H		370.88	1.295
			370.93	2.001		15		370.94 370.95	2.229		15		370.94 370.89	2.297		15	35	370.88	1.295
	Ī		370,93	2.001		17	47	371.00	3.207		17	35	370.88	1.225		17	35	370.88	1.295
	18		370.94 370.94	2.229		18		371.00 371.00	2.300		18		370.87 370.86	1.150		18	35	370.88 370.88	1.295
	20		370.93	2.001		20	47	371.00	2.380		20		370.85	0.900		20	35	370.88	1.295
	21	40	370.93	2.081		21		371.01	3.480		21		370.90	1.613		21	35	370.88	1.295
	22 23		370.91 370.83	1.750	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	22	48	371.01	3,400 3,480		22		370.95 371.02	2.480 3.847		22	35 35	370.88 370.88	1.295
	24	38	370.91	1.750		24	48	371.01	3.430	-	24	46	370.99	3.750		24	35	370.88	1.295
	25		370.91	1,750		25		371.00	3.207		25		370.98 370.99	3.054 3.250		25		370.88	1.295
	26		370.91 370.91	1.750		27		371.00	3.202		27		370.97	7,060		27		370.88	1.295
	28		370.92	1.916		. 28		371.00	3.207		28		370.99	3.750		28		370.88	1.295
	29		370.92	1.916		25		371.01 371.03	3.400		25		370.97 370.96	2.060		29		370.88	1.295
<u> </u>	31	30	370.83	1.750							31	43	370.%	2.668		31	35	370.88	1,295
Feb.			370.96	2.551	May		47. 43	371.00	3.207	Aug			370.97 370.97	2.060	Nov.			370.88	1.295
		42	370.95	2.300	12		41	370.94	2.229				370.97	2.060			35	370.88	1.295
		42	370.95	2.380		-	43	370,96	2.551				370.97	2,860				370.88 370.88	1.295
1. A. M.		42	370.95	2.300			5 47.	371.00	3.207			<u> </u>	370.97 370.96	2.060		H	<u>35</u> 36	370.88	1.450
		40	370.93	2.001			46	370.99	3.100			44	370.97	2.060			<u> </u>	370.89	1.450
· · · ·	1		370.92 370,89	1.916			8 47 9 52	371.00	4.330				370.97	2.060			36	370.89 370.90	1.375
	10		370.88	1.321	1	I	71	371,24	9.554		10	46	370.99	2.750			39	370.92	1.606
	1		370.89	1.450				371.20 371.14	0.200		12		371.06 370.96	4.717 3.640				370.92 370.92	1.606
	12		370.90	1.575				371.14	5.679		13		370.90	3.250		1		370.92	1.606
	1	30	370.83	1,750		14		371.09	5.398		1		370.97	2.860				370.92	1.606
	1		370.93	2.081		10		371.10	5.679		1:		370.96	2.668		1		370.92	1.606
	1	40	370.93	2.081		1	7 57	371.10	5.677			43	370.96	2.668		1	/ 40	370.93	1.750
	1		370.94	2.229		10		371.08	5.170	·	11		370.97 370.98	2.860				370.93 370.92	1.750
	2		370.93	2.001		2		371.11	5.864		2(44	370.97	2.060		20	40	370.93	1.750
	2		370.93	2.081		2		371.05	4.494	· ·	2		370.96	2.668		2		370.93	1.750
	2		370.94	2.229		2		371.04	4.275		2		370.97	2.060		2		370.94	1.917
	2	1 38	370.91	1.750		2.	4 51	371.04	4.275		2-		370.94	2.007		24		370.95	2.100
	2		370.92	2.001	н н	2		371.09	5.390		2		370.91 370.91	1.700		2		370.94 370.93	1.917
	2	7 39	370.92	1.916		2	7 49	371.02	3.047		2	7 38	370.91	1.700		2	39	370.92	1.606
	2	8 40	370.93	2.001		2		371.01	3.640		2		370.92 370.93	1.940		- 21		370.93	1.750
			-			3	0 47	371.00	3.445		. 31	3 47	371.00	2.480		- 30		3/0.92	1.606
Mar	-	1 30	370.83	1.750	June	3	1 45	370.98	2.060	Sep	3	47	371.00	2.480	Dec		39	370.92	1.606
- Baar	-	2 39	370.92	1.916	7000		2 47	371.00	2.430			2 39	370.92	1.940			2 39	370.92	1.606
		3 30	370.83	1.750			3 47	371.00	2,480			39	370.92	E.940			3 <u>39</u> 4 <u>39</u>	370.92 370.92	1.606
		4 38 5 39	370.91	1.750			4 47	371.00	3.847			1 37 5 39	370.90 370.92	1,940		<u> </u>	5 39	370.92	1.606
	_	6 38	370.91	1.750			6 45	370.98	3.054	•		5 40 X 40	370.93	2.170			5 39	370.92	1.606
		7 <u>38</u> 8 37	370.91	1.750			7 43	370.96	2.668		-	7 <u>40</u> 8 38	370.93 370.91	2.170			7 39	370.92 370.93	1.606
		9 30	370.83	1.750			9 44	370.97	2.060			9 37	370.90	1.613			9 41	370.94	1.917
		0 <u>39</u> 1 30	370.92 370.83	1.716	- · ·	1		371.00	2.480	-	1		370.89	1.450		<u> - 1</u>		370.90	1.606
		2 39	370.92			1		370.95	2.430		ī		370.89	1.450		1		370.94	1.917
÷.		3 40	370.93			\Box		370.93	2.120		1		370.89	1.450		-1		370.94 370.91	1.917
		4 39	370.92			H		370.92	1.948				370.90	1.643		1		370.92	1.606
		6 50	371.03	3.900			6 30	370.83	1.780				370.90	1,613		1		370.92	1.606
		7 48	371.01	3.400		. 1		370.83 370.91	1.700		$-\frac{1}{1}$		370.90	1.613				370.94	1.917
	1	9 46	370.99	.3.100		1	9 38	370.91	1.940	-	1	9 36	370.89	1.450		1	9 38	370.91	1.480
		0 47	371.00			2		370.91	1.700	-	2		370.89	1.450		2		370.90	1.366
		1 53 2 53	371.06			2		370.91	1.700	-	2		370.89	1,450		2		370.90	1.366
		3 54	371.07	4.796		2	3 41	370.94	2.200		2		370.89	1.450		2	3 38	370.91	1.480
1917 - A		4 52	371.05			2		370.89	1,450	-	- 2		370.89	1.450		2		370.90	1.366
		16 52	371.05	4.330		- 2	6 34	370.87	1.150		2	6 35	370.88	1.225		2	6 36	370.89	1.270
		17 53 18 75				2		370,86 370.87	1.017	-	2		370.88	1.225		$-\frac{2}{2}$		370.96	4.623
		18 15	371.28			. 2	9 43	370.96	2.660		. 2	9 36	370.89	1,295		2	9 45	370.98	2.913
		30 58 31 57	371.11			3	0 50	371.03	4.060	-	3	0 36	370.89	1,450		3		370.94	2.234
·	<u> </u>	<u>, 1</u>	371.10	4.330	-					•		. L	1			1.3	• <u>1</u> •0	1 270.95	1 2.3101

TABLE D.4.60STATION : LUDA YANA - SBOR (CODE NO. 71550)
Year : 1993
"0" Gauge Level : 277.59 m

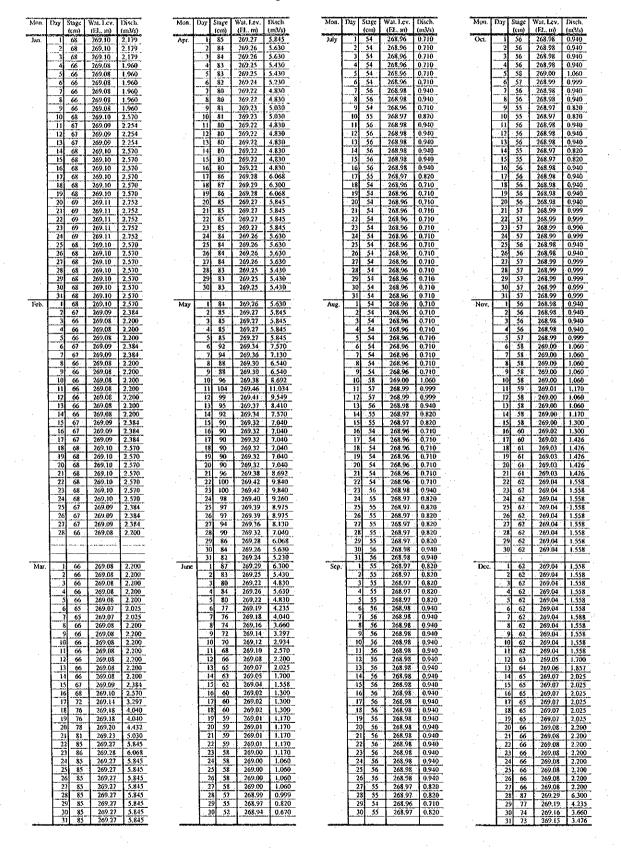
Mon.	Day Su	5 m	Wat. Lev.	Disch.	Mo	n. [D.	iy Sta	Ú.	Wat, Lev.	Disch.		Mon.	Day	Stage	Wat. Lev.	Disch		lon.	Day	Stage	Wat. Lev.	Disch.
NOR.		10)	(EL., m)	(mVs)		" <i>"</i>	(07		(EL. m)	(m3/s)				(cm)	(臼., n)	(mVs)	_			(cm)	(II. m)	(m1/s)
Jan.		0	217.99	1.130	Ap	1	1 1	<u> </u>	278,02	1.084		July	1	30	277,89	0.149	-	Qсь.	1	27	277,86	0.079
		n	278,00	1.254		-	2 4	2	278.01	1.092			2	30.	277.89	0.149		1	2	27	277.86	0.079
	3 4	2	278.01	1.380			3 4		278.01	1,099		1	3	31	217.90	0.185			3	27	277.86	0.079
1	4 4	2	278.01	1,380			4 4		278.01	1,107			4	31	277.90	0.185			4	28	277.87	0.099
	5 3	9	277.98	0.998			5 4		278.00	1.115			5	28	277.87	0.099			5	29	277.88	0,121
	6 3	8	277,97	0.870			6 4		278.01	1,122			6	25	277.84	0.052			6	28	277.87	0.099
		2	277.91	0.320		-	7 4		277.99	1,130			7	25	277.84	0.052			7	26	277.85	0.062
		3	277.82	0.046		ļ	8 3		277.98	0.988			8	- A	277.84	0.052		i	š	26	277,85	0.062
_		9.	277.98	0.998		1	9 3		277.98	0,988			- 10	26	277.85	0.062				26	277.85	0.062
_		1	278.00	1.254		1-	10 3		277,98	0,988			- 10		277.84	0.052				26	277.86	0.002
-		19	277.98	0.998			11 3		277,98	0.988			11		277.80	0.079			12	30	277.89	0.149
-		19	277.98	0.998			12 3		277.98	0.988			13		277.86	0.079			13	30	277.89	0.149
-		1 01	277.99	1,130			13 4		278.00	1.254			13		277.91	0.230			- 14	29	277.88	0.121
-		15	278.04	1.793			14 4 15 4		277.99	1.130			15		277.92	0.286			15	29	277.88	0.121
		12	278,01 278,04	1.380			16 4		277.99	1.113			16		277,90	0.185			16		277.88	0.121
-		и и	277.93	0.470		-		8	278.17	4.090			17		277.89	0.149			17	29	277.88	0.121
-		11	278,00	1.074			18 5		278.10	3.215			18		277,88	0,121			18	30	277.89	0.149
-		1 4	278.03	1.082		-	19 5		278.09	2,570			· 19		277.85	0.052			19		277.89	0,149
		3	278.02	1.090		1-	20 4		278.06	2,092			20		277.84	0.052			20	31	277.90	0.185
r		12	278.01	1.098				15	278.04	1.793			21	. 23	277.82	0.044			21	31	277.90	0.185
F		12	278.01	1.106	•			15	278.04	1.793			22	11	277.70	0.012			22	31	217.90	0.185
-		ii	278.00	1.114			23 4		278.00	1.254			23	26	277.85	0.062			23	31	277.90	0.185
	24	13	278.02	1.122		ΞĒ	24 4	0	277.99	1.130			24		277.84	0.052			24	32	277.91	0.230
E F	25 4	10	277.99	1.130			25 4	U. [278.00	1.254			25		277.83	0.047			25	32	277.91	0.230
L L		19	277.98	0.998		E.	26 3	18	277.97	0.870			26		277.82	0.044			26		277.89	0,149
1		38	277.97	0.870		L		17	277.96	0.758			27		277.77	0,033			27		277.82	0.044
		39	277.98	0.998				<u>97</u>	277.96	0.870			28		277.85	0.062			28		277.84	0.052
ļ.		38	277.97	0.870		Ļ		18	277.97	0.758			29		277.83	0.047			29		277.91	0.230
ļ.		40	277.99	1.130		ļ	30 3	17	277.96	0.758		·	30		277.81	0.043		:			277.91	0.230
		38	277.97	0,870			·	<u>.</u>	000.04	1.0.00			31		277.81	0.043	-	Nov.	31	32	277.91	0.230
Feb.		43	278.02	1,512	M	ᄤᄂ		36	277.95	0.655		Aug.		21	277.80 277.74	0.020		NOV.	1		277.91	0.230
-		38	277.97	0.870		⊢		38	277.97	0.870					277.77	0.033			. 1	33	277.92	0.286
·		38 38	277.97	0.870		·		38	277.97	0.870					277,67	0.005				32	277.91	0.230
		37	277.95	0.758		-		10	277.99	1.130				6	277.65	0.000				37	277.91	0.230
H		37	277.96	0.758				39	277.98	0.988			1		277.65	0.000					277.92	0.286
ŀ		36	277.95	0.655		-		38	277.97	0.870		1.1			277.75	0.024			1	33	277.92	0.286
		36	277.95	0.655		ΓĒ		38	277.97	0.870					277.79	0.040			1	32	277.91	0.230
ł		36	277.95	0.655		F		44	278.03	0.970				9 20	277.79	0.040				31	277.90	0.185
		36	277.95	0.655		t-	10 4	43	278.02	1.069			10	0 27	277.86	0.079		, Ť.,	10	33	277.92	0.286
		35	277.94	0.558		F	11 4	41	278.00	1.033				28	277.87	0.099				1 38	277.97	0.674
	12	36	277.95	0.655		Γ	12 3	39	277.98	0,998			1		277.87	0.099			1		277.94	0.421
Ì	13	35	277.94	0.558		Ľ	13	38	277,97	0.870			1		277.84	0.052			1		277.92	0.286
[34	277.93	0,470		1_		39	277.98	0.998			1		277.82	0.044			Ľ		277.92	0.286
		35	277.94	0.558				42	278.01	1.380					277.83	0.047			1		217.94	0.421
		34	277.93	0.470				44.	278.03	1.650		1.1	1		277.83	0.047			1		277.98	0.772
· ·		32	277,91	0.320		-		48	278.07	2.248			1		277.83	0.047			1		278.00	1.006
		33	277.92	0.391		- H-		53	278.12	3.043					277.79	0.040			1 1		277.96	0.583
		32	277.91	0.320		-		52	278.11	2.880			1 2		277.67	0.005		$\mathcal{T} = \mathcal{L}$	2		277.94	0.421
		33	277.92	0.391		-		51	278.10 278.10	2.723	-		2		277.65	0.000			2		277.95	0.500
		30 32	277.89	0.202	1.1	. -		51 53	278.10	3.043			2		277.65	0.000			2		277.99	0.880
		35	277.94	0.558		-		53	278.12	3,043			2		277.65	0.000			2		278.04	1.600
		32	277.91	0.320		. h		49	278.08		1.00		1		277.65	0.000		÷ +	2		278.02	1.287
	25	33	277.92	0.391				53	278.12	3.130			2		217.65	0.000		1.1	2		277.99	0.880
		34	277.93	0.470				49	278.08	2.280			2	6 6	277.65	0.000			2	6 39	277.98	0.772
	27	33	277.92	0.391			27	46	278.05	1.763			2	7 6	277.65	0.000			2		277.96	0.583
	28	35	277.94	0.320		- £		44	278.03	1.440			2		277.65	0.000			2		277.95	0.500
						Ľ		43	278.02	1.287			· 2		277.71	0.014			2		277.95	0.500
								45	278.04	1.600				0 27	277.86	0.079			3	0 38	277.97	0.674
			L					42	278.01	1.142			_	1 22	277.81	0.043				1 40	277.99	0.880
Mar,	<u> </u>	38	277.97	0.558	. Ji	ne		40	271.99	0.880		Scp	`	2 22	277.81	0.043		Dec	·	2 39	277.98	0.772
		38 39	277.97 277.98	0.870		ŀ	- 2	38	277.97 277.96	0.674				3 21	277.80	0.043			+	3 38	277.97	0.674
	<u></u>	39	211.98	0.998		- F		-38	277.97	0.585				4 21	277.80	0.041			-	4 40	277.99	0.880
	1-1-	38	277.98	0.998		ł		36	277.95				1.	5 24	277.83	0.047				5 40	277.99	0.880
:		38	277.97			- ŀ	6	36	277.95					6 26	277.85					6 40	277.99	0.880
	7	37	277.96	0.870				36	277.95					7 24	277.83	0.047				7 38	277.97	0.674
	8	37	277.96			1	8	36	. 277,95	0.500				8 23	277.82	0.044				8 38	277.97	0.674
	9	37	277.96			Ē	9	36	277.95		-			9 22	277.81	0.043				9 39	277.98	0.772
	10	36	277.95				. 10	35	277.94		•			10 22						0 39	277.98	0.772
	11	37	277.96	0.758		- L	쁘	35	277.94		-			11 22						1 42	278.01	1.142
	12	38	277.97			1	12	34	277.93		-			12 21				1.1		2 42	278.01	1.142
		39	277.98			ŀ	13	33	217.92		-			13 24	217.83					3 40	277.99	0.880
	- 14	39	277.98				-14	33	277.92		-	÷.,		14 <u>23</u> 15 24	277.82					14 38	277.97	0,674
	15	40	277.99			ł	15	34 .	277.93					15 24						16 38	277.95	
	16	40	277.99					33	277.94		-			17 21						17 38		
		40	277.99				-18	33	277.92		-			18 20						18 38		
	19	43	278.02				19	34	277.93		-			19 21						19 38		
	20	44	278.03				20	36	277.9					20 22						20 39		
	21	43	278,02				21	33	277.92		-			21 23						21 39		
	22	42	278.01				22	32	277.9	0.230	_			22 23	277.82	0.044				22 38		
	23	42	278.01		-		23	31	277.90		_			23 23	277.82	0.044				23 38		
	24	42	278.0	1.380			24	31	277.90		_			24 23			· · ·			24 38		
	25	41	278.00		-		25	31	277.9		_ ·			25 23						25 38		
	26	40	2.77.9				26	31	277.9		-			26 21						26 38		
	27	42	278.0			i	27	31	277.9		-			27 22						27 39		
	28	_42	278.0				28	31	277.9					28 23						28 52		
	29	43	278.0		-		29	31	277.9					29 22				÷		29 46 30 44		
	30	43					30	31	277.9	0 0.185	-		⊢	30 27	277.8	5 0.079				30 44 31 42		
	31	43	278.0	2 1.076	• -		i l		, .i		-	_					•					

TABLE D.4.61STATION : CHEPELARSKA - BACHKOVO (CODE NO. 72460)
Year : 1993
"0" Gauge Level : 353.71 m

	Mon.	Day	Stage	Wal, Lev.	Disch.	Mon.	Day Stage	Wat Lev,	Disch.	Mon.	Day	Stage	Wat, Lev. Di	sch. Mon.	Day S	lage	Wat. Lev. Disch.
			(cm)	(FJ., m)	(m3/s)		(cm)	(EL. m)	(n1/s)	<u></u>		(cui)		3/s)	(cm	()3. m) (113/s)
	Jan.		-41-	351.12	1,582	Apr.	1 72	354.43	9.336	July		46		264 Oci.		37	354.08 1.026
			43	354.14 354.12	1.607		2 68	354.39	7.896			46		264		39 39	354.10 1.273
			42	354,12	1,656		4 67	354,38	7.556			46		26 <u>1</u> 261		36	354.10 1.273 354.07 0.903
		- 5	47	354.18	1.680		5 67	354.38	7.555		5	46		264		39	354,10 1.273
		6	50	354.21	1.705		6 66	354.37	7.224		6	45		160		38	354.09 1.149
		7	54	354.25	1.729		7 65	354.36	6.900		7	46		264	7	38	354.09 1.149
		8	47	354.18	1.754		8 63	354.34	6.276		8	48		616		40	354.11 1.400
		9	44	354.15 354.16	1.778		9 61 10 60	354.32 354.31	5.684			47 46		436		38	354.09 1.149
		- 10	45	354.16	1.827		11 60	354.31	5.400		11	46		2 <u>64</u> 264		38 39	354.09 1.149 354.10 1.273
		12	41	354,15	1.852	· · ·	12 59	354.30	5.684		12	43		100		39	354,10 1.273
		13	42	354.13	1.876		13 61	354.32	5.976		13	44		948		37	354.08 1.026
		. 14	43	354.14	2.008		14 62	354.33	6.584		14	47		436		36	354.07 0.903
		15	42	354.13	1.876		15 64	354.35	6.584		15	48		616		36	354.07 0.903
		<u>16</u> 17	44 43	354,15 354,14	2.150		16 67 17 88	354.38 354.59	7.556		16	46		264 264		36 38	354.07 0.903 354.09 1.149
		18	44	354.15	2.150		18 93	354.64	18.323		18	44		948		38	354.09 1.149
		19	42	354.13	1,876		19 88	354.59	15.856		19	44		948		38	354.09 1.149
		20	43	354.14	2.008		20 83	354.54	13.796		20	43		803		37	354.08 1.026
		21	42	354.13	1.876		21 80	354.51	12,600		21	42		66-1		37	354.08 1.026
		22 23	41	354.12 354.13	1.756		22 77 23 73	354.48 354.44	9.716		22	41 40		530		35 38	354.07 0.903 354.09 1.149
		24	42	354.13	2.008		24 70	354.41	8.600		24	41		530		36	354.07 0.903
		25	43	354,14	2,008		25 67	354.38	7.556		25	42		664		37	354.08 1.026
		26	43	354,14	2.008		26 64	354.35	6.584		26	42		664		39	354,10 1.273
		27	43	354.14	2.009		27 62	354.33	5.976		27	41		530		37 .	354.08 1.026
		28 29	42 · 39	354.13 354.10	1.876		28 61	354.32 354.31	5.684		28	42 43		664 803		38 40	354.09 1.149 354.11 1.400
		30	42	354.13	1.876		30 59	354.30	5.124		30	42		664		37	354.08 1.026
		31	43	354.14	2.008	·					31	42		651		38	354.09 1.149
	Reb.	1	50	354.21	3.100	May	1 60	354.31	5.400	Aug.		41	354,12 1.	530 Nov.	<u> </u>	40	354.11 1.400
	•	2	42	354.13	1.876		2 59	354.30	5.124	+	2	40		460		40	354,11 1,400
	.]	3	40 39	354.11 354.10	1.650		3 57	354.28 354.31	4.596 5.400			40 40		400		38 39	354.09 1,149 354.10 1.273
	·	5	39	354.10	1.579		5 74	354.45	10.104			38		149		39	354.10 1.273
		6	38	354,09	1.520		6 71	354.42	8.964		6	38		149		39	354.10 1.273
		7	38	354.09	1.520		7 68	354.39	7.896		7	38		149		39	354.10 1.273
			38	354.09	1.520		8 67	354.38	7.556		- 8	38		149		40	354.11 1.400
		10	38 39	354.09	1.520		9 130	355.01 355.37	49.099 81.163		10	38		273		40 -	354.11 1.400 354.12 1.530
	- * . I	11	-38	354.09	1.520		11 150	355.21	64.485		11	46		264		41	354.12 1.530
		12	40	354.11	1.650		12 119	354.90	36.678		12	41		530		41	354.12 1.530
		13	40	354.11	1.650	1. A.	13 104	354.75	25.164		13	39 (273		42	354.13 1.664
		14 15	39 38	354.10	1.579		14 95 15 92	3.54.66	19.447		14	38		149		42	354.13 1.664
		16	39	354.09 354.10	1.579		15 92 16 93	354.63 354.64	17.783		15 16	38 38		149 149		44 42	354.15 1.948 354.13 1.664
	•	17	. 41	354.12	1,756		17 89	354.60	16.296		17	38		149		42	354.13 1.664
	•	18	42	354.13	1.876		68 81	354.57	15.010		18	36		903		42	354.13 1.664
		19	39	354.10	1.579	· · ·	19 85	354.56	14.600		19	37		026		41	354.12 1.530
		20	41 39	354.12	1.759		20 87	354.58 354.52	15.428		20	37		026		40	354.11 1.400
		21	37	354.10 354.08	1.579		21 61	354.52	13.000		21	37		026		46	354.17 2.264 354.21 3.000
		23	40	354.11	1.654		23 77	.354.48	11.325		23	37		026		57	354.28 4.596
		24	37	354.08	1.473		24 82	354.53	13.398		24	38		149		55	354.26 4.100
	· [- 25	39	354.10	1.579		25 104	354.75	25,164		25	36		903		53	354.24 3.636
		26	39 39	354.10 354.10	1.579		26 100	354.71 354.63	22.500		26	36 36		903		51 46	354.22 3.204 354.17 2.264
		28	40	354.11	1.650		28 85	354.56	14.600		28	37		026		48	354.19 2.616
							29 81	354.52	13.000		29	38	354.09 1.	149		51	354.22 3.204
		<u> </u>					30 79	354.50	12.172		30	54		864		51	354.22 3.204
	Mar.		39	354,10	1.579	June	31 77	354,48 354.61	11.325	Sep.	31	54 46		864 264 Dec.	}_ ,}	49	354.20 2.804
	3430 H .	2	40	354.11	1.650	50510	2 82	354.53	13.398	Deb.	2	43		803		50	354.21 3.000
		- 3	39	354.10	1.579		3 81	354.52	13.000		3	42		664		47	354.18 2.436
			42	354.13	1.876		4 93	354.64	18.323		-4	41		530		50	354.21 3.000
		- 3	44	354.15 354.14	2.150		5 83	354.54 354.49	13.796		6	42		<u>664</u> 664		52 · 52	354.23 3.416 354.23 3.416
		7	43	354.14		· · · ·	7 74	354.45	10.104			41		530		52 52	354.23 3.416
		8	43	354.14	2.008		8 71	354.42	8.954		8	40		100		52	351.23 3.416
		.9	41	354.12	1.756		.9 68	354.39	7.896		9	40		400		52	354.23 3.416
		10	43	354.14	2.008		10 65	354.36	6.900		10	40		400		52	354.23 3.416
		12	- 45	354.14 354.16	2.300		11 63 12 62	354.34	6.276 5.976		11 12	39 41		273 530		53 57	<u>354.24</u> <u>3.636</u> 354.28 <u>4.596</u>
		13	47	354.18	2.588		13 60	354.31	5.400		13	40		400		60	354.31 5.400
		14	49	354.20	2.916		14 62	354.33	5.976		14	39		273	14	56	354.27 4.344
		15	52	354,23	3.554		15 59	354.30	5.124		- 15	39		273		56	354.27 4.344
		16	53 53	354.24 354.24	3.798		16 58 17 57	354.29 354.28	4.856		16	<u>39</u> 39		273		<u>59 -</u> 71	<u>354.30</u> 5.124 354.42 8.964
		18	53 51	354.24	3.321		18 56	354.28	4.344		18	39		149		66	354.37 7.224
		19	53	354.24	3.798		19 56	354.27	4,344		19	38	354.09 1.	149		62	354.33 5.976
	, i	20	67	354.38	7.548		20 54	354.25	3.864		20	38	354.09 1.	149		59	354.30 5.124
		21	66	354.37	7.218		21 53	354.24	3.636		21	39		273		57	354.28 4.596
		22	68	354.39 354,44	7.889 9.738		22 52 23 52	354.23	3,416		22	39 39		273 273		57 . 58	354.28 4.596 354.29 4.856
		24	74	354.45	10,132		24 51	354.22	3.204		24	37		026		<u>58</u>	354.29 4.856
		25	75	354.46	10.533		25 49	354.20	2.804		25	36	354.07 0.	903	25	56	354.27 4,344
1		26	76	354.47	10.938		26 48	354.19	2.616		26	36		903		58	354.29 4.856
		27	77	354.48	11.349		27 48	354.19	2.616		27	38		149		74	354.45 10.104
		28	109	355.15 354.80	60.700		28 48	354.19 354.18	2.616		28 29	38		149 903		74 58	<u>354.45</u> 10.104 354.29 4.856
$(k_{i}) \in \mathcal{K}$		30	87	354.58	15.428		30 47	354.18	2.436		30	36		903		52	354.23 3.416
•		31	78	354.49	11.746										31	50	354.21 3.000
					-			1. L									

TABLE D.4.62STATION : STRYAMA LEFT & RIGHT - BANIA (CODE NO. 72520)Year : 1993

"0" Gauge Level : 268.42 m



STATION : SAZLIYKA -GALABOVO (CODE NO. 73480) Year : 1993 "0" Gauge Level : 81.85 m TABLE D.4.63

																					<u> </u>
Mon	. Day	Stage	Wat. Lev.	Disch,	Mon.	Day	Stage	Wal. Ley.	Disch. (mVs)	M	on. D			Vat. Lev. (EL. m)	Disch. (m3/s)	- N	lon.		Stage (cm)	Wat. Lev. (EL. m)	Disch. (m3/s)
	+	(cru) 84	(F1., m) 82.69	(m¥s) 3,450	Apr.		(cm) 89	(H1, m) 82.74	3.516	<u>ید.</u> ال	ily	-	80	82.65	4.010		Oct.	~†	86	82.71	3.734
374.	2	86	82.71	3.720		2	87	82.72	3.303		ΤĽ	2	81	82.66	4.038			2	87	82.72	3.844
		86	82.71	3.720			86	82.71 82.73	3.244		1		80 80	82.65 82.65	4.010		ŀ		89 93	82.74 82.78	4.110
		87	82.72 82.71	3.860			<u>88</u> 86	82.71	3.244		-		76	82.61	3.940			5	98	82.83	5.884
	6	84	82.69	3.450		6	87	82.72	3.303				78	82.63	3.960			6	97	82.82	5.617
	7		82.69	3.450 3.720			<u>-87</u> 85	82.72 82.70	3.303				79 83	82.64 82.68	3.983		ł		92 90	82.77 82.75	4.575
	. 8		82.72	3.860			88	82,73	3,390				86	82.71	4.235		1	- 2	88	82.73	3.970
	10	85	82.70	3.580		10	86	82.71	3.244				91	82.76	4.658		-	10	84 86	82.69 82.71	3.574
	11		82.67 82.69	3.230		11	85 85	82.70 82.70	3.206				88	82.73	4,361 4,150				87	82.72	3.844
	13		82,69	3.450		13	92	82,77	4.130			ĨĨ	85	82.70	4.190			13	88	82.73	3.970
	H		82.69	3.450		14	<u>95</u> 97	82.80 82.82	4.950				87 87	82.72 82.72	4.292 4.292			14	<u>86</u> 84	82.71 82.69	3.734
	15		82.67	3.230 3.450		15	- 97	82.82	5,555				85	82.70	4.190			16	87	82.72	3.844
	17	84	82.69	3.150		17	137	83.22	16.880		- F-		88	82.73	4,361			17	86 88	82.71 82.73	3.734
	18		82.68	3.330		18	136	83.21 83.14	16.600			18 19	86 86	82.71 82.71	4.235			19	85	82.71	3.734
	20		82.68	3.330		20	112	82.97	9.900			20	89	82.74	4.430			20	90	82.75	4,260
	2		82.69	3.450		21	97 96	82,82 82,81	5.775			21	82 78	82.67	4.070 3.960			21	88 86	82.73	3.970
	2/		82.67	3.230		23	89	82.74	4.430		-	23	80	82.65	4.010			23	86	82.71	3.734
	24	80	82.65	3.070		24	88	82.73	4.361			24	84 92	82.69 82.77	4.150			24 25	<u>84</u> 88	82,69	3.574 3.970
	2		82.66	3.098		25	87 87	82,72 82.72	4.292		-	26	86	82.71	4.235			25	85	82.70	3.641
	2		82.66	3.098		27	84	82.69	4.150			27	84	82.69	4.150		1	27	84	\$2.69	3.574
	2		82.65	3.070		28	86 84	82.71 82.69	4.235			28	84 81	82.69 82.66	4,150 4.038			28 29	82	82.67 82.70	3.540
	25		82.69	3.206		30	85	82.70	4.190			30	19	82.64	3.983			30	86	82,71	3.734
	. 3	85	82,70	3.206	<u></u>	_		00 70	4.190	-		ᅫ	78 78	82.63	3.960		Nov.	31	85 88	82.70 82.73	3.641 3.970
Feb	۰ ا	1 85 2 84	82.70	3.260	Мау	2	85 84	82.70 82.69	4.150	<i>,</i>	Nug.	- 2	75	82.60	3.930		1102.	2	86	82.71	3.734
		3 84	82.69	3,180		3	91	82.76	4.658			3	74	82.59	3.920			3	84	82.69 82.71	3.574
		4 <u>88</u> 5 86	82.73	3.390			82 86	82.67 82.71	4.070		-	~];	80 84	82.65 82.69	4.010 4.150				86 86	82.71	3.734
		6 84	82.69	3.180		6	96	82.81	5.534			6	82	82.67	1.070			6	86	82.71	3.734
		7 88	82.73	3.390			95	82.30	5.310				85 84	82.70 82.69	4.190			7	84 84	82.69	3.574
		8 86 9 86	\$2.71 82.71	3.244		1-6	96	82.81 82.82	5.534			2	82	82.67	4.070			9	83	82.68	3.549
	1	0 87	82.72	3.303		10		\$2.82	5.775		· .	10	86	82.71	4.235			10	86 91	\$2.71 \$2.76	3.734
di san	\vdash		82.71	3.244		1		82.75 82.65	4.540		-	11	87 83	82.72 82.68	4.292			12	86	82.71	3.773
			82.75	3.680		1	79	82.64	3.983		· E	13	84	82.69	4.150			13	88	82.73	3.970
			82.79	4.660				82.61 82.80	3.940		· F	14	84 90	82.69 82.75	4.150			14	86 89	82.71 82.74	3.734 4.110
		5 <u>88</u> 6 87	82.73	3.390				82.83	6.030		. E	16	87	82.72	4.292			16	91	82.76	4.413
		7 90	82.75	3.680		1		82.77	4.793		F	17	85 81	82.70 82.66	4.190 4.038			17	110 96	82.95	9.340
		8 90 9 91	82.75	3.680				82.79	5.119			18	87	82.72	4.036			19	93	\$2.78	4.745
	. 2	0 90	82.75	3.680		2	95	82.80	5.310		~	20	84	82,69	4.150			20	103	82.88 83.03	7.377
			82,75	3.680		2		82.76	4,658		ŀ	<u>-21</u> 22	85	82.70 82.41	4.190			22	118	82.97	9.900
1.1				6.480		2	3 125	\$3.10	13.530			23	83	82.68	4.108			23	104	82.89	7.660
		4 98 5 96	82.83 82.81	5.863		2		83.18 83.00	15.759		⊦	-24	86	82.71 82.69	4.235 4.150			24	104 100	82.89 82.85	7.660
			82,76	3.890				82.84	6.296		Ē	26	80	82.65	4.010			26	98	82.83	5.884
		7 90	82.75	3.680	· ·	2		82.81	5.534		-	27	82 82	82.67 82.67	4.070			27	97 97	82.82 82.82	5.167
	·	8 88	82.73	3.390		2		82.81	5.534		F	29	86	82.71	4.235			29	98	82.83	5.884
						3		82.93	8.779		F	30	99	82.84	6.296			30	88	82.73	3.970
M	+	1 .88	82.73	3.390	June	3	1 <u>100</u> 1 93	82.85 82.78	6.570		Sep.	-31	98 96	82.83	5.884	-	Dec.		93	82.78	4.745
		2 92	82.77	4.130			2 101	82.86	6.838		1	2	91	82.76	4.413			2	94	82.79	4.930
-	1-	3 90	82.75 82.79	3.680			<u>3 101</u> 4 94	82.86	5.119		ŀ	- 31	89 88	82.74	4.110 3.970				87 88	82.72	3.841
		5 91	82.76	3,890			5 96	82.81	5.534		Ē	5	88	82.73	3.970			5	94	82.79	4.930
		6 92	82.77	4.130			6 <u>96</u> 7 <u>93</u>	82.81	5.534				89 86	82.74 82.71	4.110			-6	91 89	82.76 82.74	4.413
		7 96 8 98	82.81	5.250		\vdash	8 90	82.75	4.540		t	8	86	82.71	3.734			8	27	82.82	3.844
	· -	9 97	82.82	5.555			9 94	82.79	5.119		-	- 9 10	86 82	82.71 82.67	3.734			9	88 86	82.73 82.71	3.970
		10 <u>98</u> 11 94		4.660		1		82.79 82.77	4.793		Ē	11	85	82.70	3.540			11	95	82,80	5.140
		12 94	82.79	4.660			2 90	82.75	4.540		Ē	12	83	82.68	3.549			12	96	82.81	5.370
		13 <u>88</u> 14 91		3.390				82.73	4.361		. F	13	87 86	82.72 82.71	3.844				90 87	82.75 82.72	4.560
		15 90		3.680		i litti		82.73	4.361		Ľ.	15	86	82.71	3.734			15	90	82.75	4.260
		16 92				1	6 87 7 90	82.72	4.292		ł	16	88 86	82.73 82.71	3.970			-16	<u>94</u> 92	82.79 82.77	4.530
		17 .90 18 .90		3.680			8 89	82.74	4,113		t	18	86	82.71	3.734			18	90	82.75	4.260
		19 91	82.76	3.890			9.91	82.76	4.658		ļ	19	86	82.71 82.69	3 734			19 20	88 86	82.73 82.71	3.970
		20 90 21 93					0 89	82.74	4,443		ŀ	20	<u>84</u> 84	82.69	3.574			20		82,73	3.970
		22 90	82.75	3.680	· .		2 84	82.69	4,150			22	8 4	82.69	3.574			22	88	82.73	3.970
. •		23 88					3 83 4 84	82.68	4.108		ł	23 24	86 84	82.71 82.69	3.734			23		82.71	3.734
		24 92 25 90					9 84 5 86	82,71	4.235		ł	25	86	82.71	3,734			25	85	82.70	3.641
		26 86	82.71	3.244		· · · ·	6 82	82,67	4.070		ļ	26	83	82.68	3.549			26		82.69 82.64	3.574
	-	27 87 28 85					17 80 18 78	82.65	4.010			27	84 82	82.69 82.67	3.574			28		82.64	3.498
	E	29 84	82.69	3.180		. 🖂	9 80	82.65	4.010		ļ	29	86	82.71	3.734			29	86	82.71	3,734
	·	30 82 31 88				H	<u>10 77</u>	82.62	3.950		ł	30	84	82,69	3.574			30		+ 82.69 82.66	- 3.574
_				1,5,5,70						-				· · · · · · · · · · · · · · · · · · ·							

TABLE D.4.64STATION : HARMANLIYSKA - HARMANLI (CODE NO. 73550)
Year : 1993
"0" Gauge Level : 67.95 m

Mon.	Day Su	80	Wat, Lev.	Disch.	Mon.	Day	Stage	Wat Lev.	Disch.	-	Mon,			Wat Lev.	Disch.	Mon.	Day	Siage	Wat Lev,	Disch.
	1 6	20.00	(FL, m) 68.57	(m3/s) 1.200	Apr.		(cm) 73	(13., m) 68.68	(m3/s) 1.965	-	July		cm) 61	(FL. 10) 68.59	<u>(m3/s)</u> 1,077	Oct	<u> </u>	(cm) 59	(FL, m) 68.51	(m3/s) 0.783
	2 6	1	68.59	1.183		2	69	68.64	1,517		1	- 2	64	68.59	1.077		2	60 60	68.55 68.55	0.820
	- 3 - 6		68.61	1.167		- 3	68 66	68,63 68,61	1.420		ł	4	64	68.59 68,56	1.0?7 0.874		4	58	68.53	0.747
· · ·	5 6		68.61	1,133		5	64 64	68.59 68.59	1.077			5	58	68.53 68.56	0.747		5	60 59	68.55 68.54	0.820
ł	$-\frac{6}{7}$ $\frac{6}{6}$		68.59	1.117		- 6	64	68.59	1.077			2	60	68.55	0.820		1	60	68.55	0.820
	8 6		68.56	1.100		8	62 63	68.57 68.58	0.935		.		61 58	68.56 68.53	0.874		⁸	60 60	68.55 68.55	0.820
l l	9 6 10 6		68.59	1.000		10	64	68.59	1.077			10	56	68.51	0.673		10	61	68.56	0.874
	11 6	2 9	<u>68.57</u> 68.54	1.200	ł	11	66 64	68.61 68.59	1.240			11	55	68.50 68.50	0.637		11	58 60	68.53 68.55	0.747
	13 6		68.56	1.100		13	68	68.63	1,420			13	60	68.55	0.820		13	60	68.55	0.820
		9	68.54	0.900		14	65 64	68.60 68.59	1.157			<u>14</u> 15	60 60	68.55 68.55	0.820	ала Ал	-14	59 60	68.54 68.55	0.783
	16 6	0	68.55	1.000		16	65	68.60	1.157			16	62	68.57	0.935	· .	16	58	68.53	0.747
		0	68.55 68.55	1.000	· · ·	17	72 88	68.67 68.83	1.845			17	60 64	68.55 68.59	0.820		17	<u>59</u> 59	68.54 68.54	0.783
· · ·	19 6	0	68.55	0.000		19	84	68.79	3.539			19	60	68.55	0.820		19	58 59	68.53 68.54	0.747
		51 50	68.56 68.55	1.000		20 21	19 67	68.74 68.62	2.773			20	56 55	68.50	0.673		21	58	68.53	0.747
	22 6	51.	68,56	1.100		22		68.61 68.59	1,240			22	56 56	68.51 68.51	0.673		22	58 59	68.53 68.54	0.747
		58 58	68.53 68.53	0.800		23 24		68.59	1.077			24	. 59	68.54	0.783		24	58	68.53	0.747
· · ·		50 51	68.55 68.56	1.000		25 26		68.59 68.58	1.077			25	62 58	68.57 68.53	0.935		25	60	68.55 68.55	0.820
	27 6	54	68.59	1.400		27	64	68.59	1.077			27	59	68.54	0.783		27	60	68.55	0.820
		<u>\$9</u> 58	<u>68.54</u> 68.53	0.900		28		68.59 68.57	1.077 0.935			28 29	58 58	68.53 68.53	0.747		28	61	68.56 68.56	0.874
	30 (51	68.56	1.100		30		68.59	1.077			30	58	68.53	0.747	1.1	30	63	68.58	1.003
Feb.		52 63	68.57 68.58	0.935	May		64	68.59	1.077	•	Aug.	31	56 66	68.51 68.61	0.673	Nov	31		68.55	0.820
	. 2	54	68.59	1.007		2	64	68.59	1.077		-	2	78	68.73	2.629		2	58 60	68.53 68.55	0.747
		62 64	68.57	0.935		4	64	68.59 68.63	1.077			4	57 62	68.52 68.57	0.935			60	68.55	0.820
		62	68.57	0.935				68.59	1.077			5	60 58	68.55 68.53	0.820			60 64	68.55	0.820
		62 63	68.57 68.58	0.935			69	68.61 68.64	1.517			. 7	56	68.51	0.673			60	68.55	0.820
		63 64	68.58 68.59	1.003				68.66 68.73	1.730			8	58 58	68.53 68.53	0.747				68.55	0.820
		65	68.60	1.157		Ti		69.00	6.969			10	58	68.53	0.747	1 A	10	60	68.55	0.820
		66 63	68.61 68.58	1.240				69.95	35.000 8.000	÷ .		11	58	68.53 68.55	0.747		-1		68.56	0.874
	13	63 ·	68.58	1.003			3 103	68.98	6.570			13	60	68.55	0.820		-1	67	68.62	1.327
		63 62	68.58	1.003		- <u>1</u>		68.86 68.83	4.644			14	<u>59</u> 59	68,54 68,54	0.783	· · ·	$-\frac{1}{12}$		68.69 68.70	2.090
	16	62	68.57	0.935			6 83	68.78	3.381			16	59	68.54	0.783	4 - A	1		68.60	1.157
		64 62	68.59	0.935				68.74 68.67	2,773			17 18	60 59	68.55 68.54	0.820		1	3 60	68.55	0.820
	19	64	68.59	1.077		1		68.66 68.63	1.730			19	60 62	68.55 68.57	0.820		1		68.57	0.935
÷		64 62	68.59 68.57	0.935		2		68.85	4.500		:	21	62	68.57	0.935		· · 2	69	68.64	1.517
		64 66	68.59 68.61	1.077		2		68.79 68.78	3.539			22	61 60	68.56	0.874	-	2		68.72 68.79	2.489
•	24	64	68.59	1.077		2	4 84	68.79	3.539			24	64	68.59	1.077		2	4 7.6	68.71	2.352
		65 70	68.c0 68.65	1.157		2		68.77 68.89	3.225			25	68 72	68.63 68.67	1.420		2		68.61	1.240
	27	71	68.66	1.730		2	7 88	68.83	4.179			27	72	68,67	1.845	:	2		68.65 68.62	1.620
	-28	68	68.63	1.420		2		68.78 68.73	3.381			28	71 68	68.66 68.63	1.730		2	9 66	68.61	1.240
						3		68.74 68.67	2.773			30 31	74 - 80	68.69	2.090		3	0 72	68.67	1.845
Mar.	1	66	68.61	1,240	June		1 69	68.64	1.517		Sep.		78	68.73	2.629	Des		1 74	68.69	2.090
	2	67 64	68.62	1.327			2 65	68.60	1.157			2	. 78 64	68.73	2.629		-	2 78 3 66	68.73	2.629
	4	63	68.58	1.003		<u> </u>	4 72	68.67	1.845				60	68.55	0.820			4 68	68.63	1.420
	6	62 62	68.57 68.57	0.935			5 66 6 65	68.61 68.60	1.157			5	62 62	68.57	0.935		-	6 69	68.66 68.64	1.730
	-7-8	62	68.57	0.935			7 65	68,60	1,157			7	62 62	68.57 68.57	0.935	1.1	-	7 62	68.57 68.60	1.350
	- 9	64 63	68.59 68.58	1.007			8 67 9 70	68.62	1.620			9	62	68.57	0.820	. :		9 65	68,61	1.725
	10	64 63	68.59 68.58	1.007		-	10 · 74	<u>68.69</u> 68.64	2,0%)		1. s.	<u>10</u>	60 · 62	68.55	0.935		-	0 71	68.66	2.320
	12	68	68.63	1.420		· []	12 71	68.66	1.730			12	62	68.57	0.935			2 66	68.61	1.725
	13	72 66	68.67	1.845			1 <u>3 68</u> 14 68	68.63	1.420			13	60 62	68.55	0.820			3 66 4 66	68.61 68.61	1.725
	15	.66	68.61	1,240			15 66	68.61	1.240			15	- 60	68.55	0.820		· 🗀	5 66 6 65	68,61	1.725
	16	65 69		1.157			16 65 17 64	68.60	1.157		•	16	60 58	68.55 68.53	0.820			7 65	68.60	1.620
	18	62	68.57	0.935			18 64 19 64	68.59	1.077			18	59 60	68.54 68.55	0.783			8 66 9 66		
	19 20	61 60		0.874			ZO 64	68.59	1.077			20	58	68.53	0.747	- <u>-</u>		20 66	68.61	1.725
	21	62 61					21 64 22 64		1.077			21	59 60	68.54	0.783			21 66		1.725
	23	62	68.57	0.935			23 64	68.59	1.077			23	60	68.55	0.820			3 66	68.61	1.725
	24	64 65					24 63 25 62		0.935			24		68.57	0.935			24 64 25 65		1,500
	26	65	68.60	1.157			26 61	68.56	0.874			26	60	68.55	0.820			26 66	68.61	1.725
	27	65 65					27 62 28 63		0.935		1.1	27		68.56 68.54	0.874			27 68 28 69	68.64	2.070
	29 30	73	68.68				29 62 30 61		0.935			29		68.54	0.783			29 66 30 67		
	30	66				_	30 61	00.00	0.874					00.33	0.020			31 66		