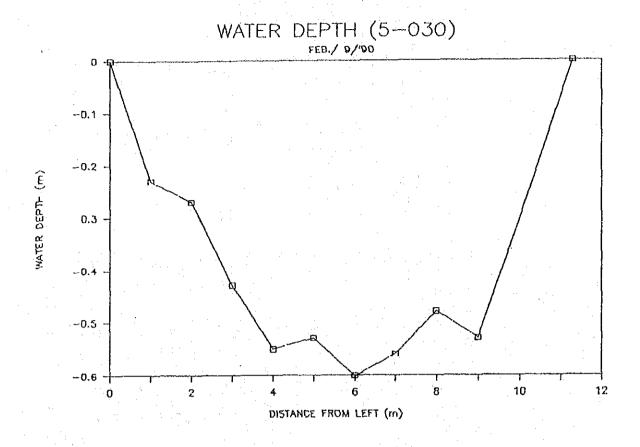
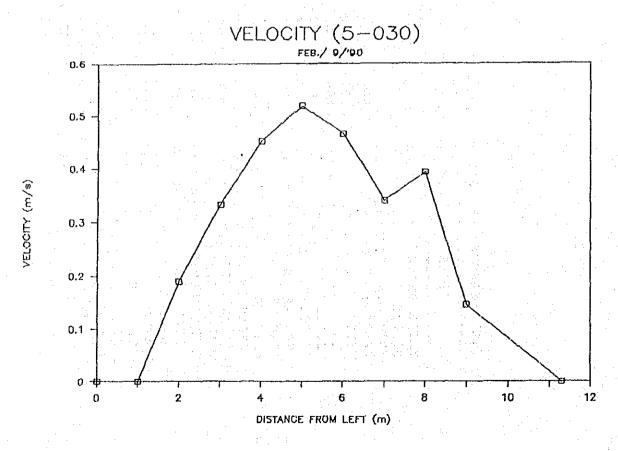
2101	——(Н f)	Feet - Q (f3/s)	Second A (f2)	V	+++++ H	Meter - Q	- Secon	10. J 1 1 1 1 1- V
					Н	()	25	
	f)	(f3/s)	(f2)					
				(f/s)	(m)	(m3/s)	(m2)	(m/s)
1 19-Jan-70 0	.79	6.7	24.6	0.26	0.24	0.19	2.3	0.08
	.10	0.4	2.8	0.10	0.03	0.01	0,3	0.03
	.46	3.2	20.8	0.13	0.14	0.09	1.9	0.04
	.33	28.6	34.2	0.85	0.71	0.81	3.2	0.26
5 28-Mar-71 0	.36	2.5	4.8	0.49	0.11	0.07	0.5	0.15
	.26	1.4	16. 4	0.89	0.08	0.04	1.5	0.27
7 28-Jan-72 0	.85	9.2	24.8	0.33	0.26	0.26	2,3	0.10
8 05-Mar-72 2	.30	5.3	24.5		0.70	0.15	2.3	0.07
9 08-Mar-72 0	. 56	3.9	11.3	0.36	0.17	0.11	1.1	0.11
10 26-Feb-79 3	.87	568.2	330.8		1.18	16.09	30.7	0.19
11 27-Feb-79 5	.81	572.5	478.8	0.39	1.77	16.21	44.5	0.12
12 12-Jan-81 2	.62	70.6	53.8		0.80	2.00	5.0	0.40
	.20	35.3	43.1	1.05	0.67	1.00	4.0	0.32
14 17-Aug-81 0	.36	2.8	21.5	0.13	0.11	0.08	2.0	0.04
	. 63	60.4	53.8	1.12	1.41		5.0	0.34
16 21-Feb-85 0	66	10.6	21.5	0.49	0.20		2.0	0.15
	66.	15.7	35.3	0.46	0.20	0.45	3.3	0.14
18 04-Apr-85 0	.85	13.4	18.9		0.26	0.38	1.8	0.22
19 22-Jan-86 0	.43	12.4	32.8		0.13	0.35	3.1	0.11
	.49	57.2	80.2		0.76		7.5	0.22
21 23-Apr-86 2	.33	42.7	49.6	0.85	0.71	1.21	4.6	0.26
22 08-Mar-89 2	.43	40.3	51.1	0.79	0.74	1.14	4.8	0.24
	.43		49.5	1.05	0.74	1.50	4.6	0.32
24 17-Jul-90 0	.66	0.7	0.7		0.20	0.02	0.1	0.01
25 31-Dec-90 0	.39	1.8	53.8	0.03	0.12	0.05	5.0	0.02
26 22-Jan-91 2	2.03	31.4	479.0	0.07	0.62	0.89	44.5	0.21
27 02-Feb-91 1	. 21	10.9	15.9	0.69	~.~.	0.31	1.5	0.12
28 21-Feb-91 0	92	8.1	20.6	0.39	0.28		1.9	0.09
29 05-Sep-91 C	.20	4.6	15.5	0.30		0.13	1.4	0.07
30 09-Oct-91 0	0.08	1.4	6.2		0.02	0.04	0.6	0.03
31 22-Nov-91 C	.10	2.5	25.1	0.10	0.03	0.07	2.3	0.05

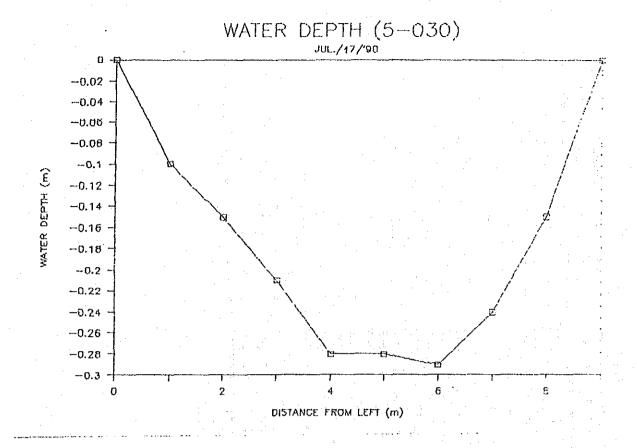
[Note] H: Water Level, Q: Discharge, A: Discharge Area, V: Velocity

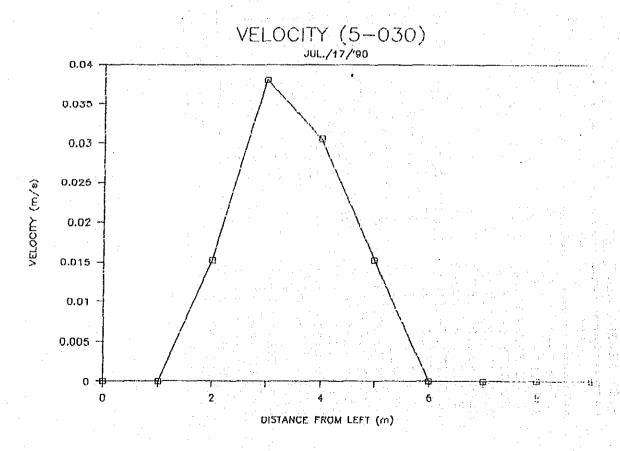
TTEMS	SUREMENT	ST.	io i	EXCHA	E PARM	1 8 8 1 1 1 1	FEB/ 9/	00		 	: : :	
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E/WIDTH (m) 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	ATER DEPTH (m	00.0	0.23	0.27	0.43	0.55	0.53	09.0	0.56	0.48	0.53	10 10 11 10 10
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	E/WIDTH (0	0.	٥.	0	0.	٥.	0	0	0	0	Θ,
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/DISCHARCE(m3/s) 0.00 0.00 0.05 0.14 0.24 0.28 0.27 0.19 0.20 0.13 0TAL DIS. (m3/s) 0.00 0.05 0.20 0.44 0.72 0.99 1.17 1.37 1.50	OTAL AREA (m	-	•	•	٠	•	•	•	•		•	
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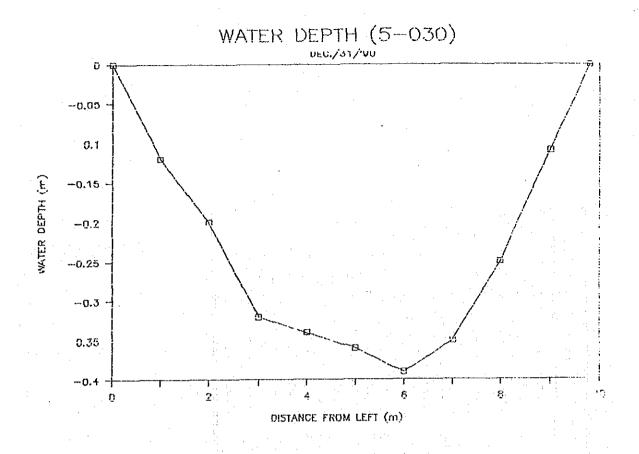


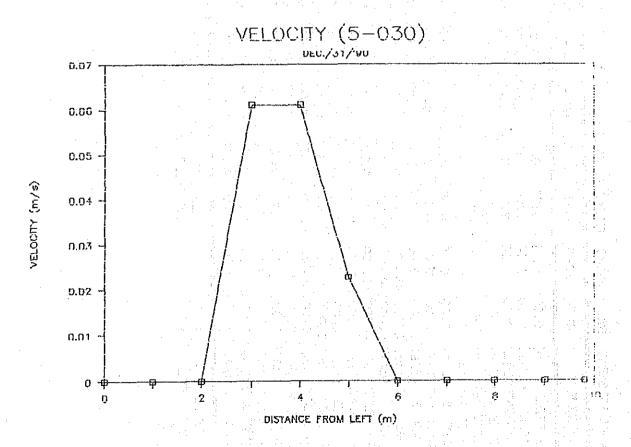
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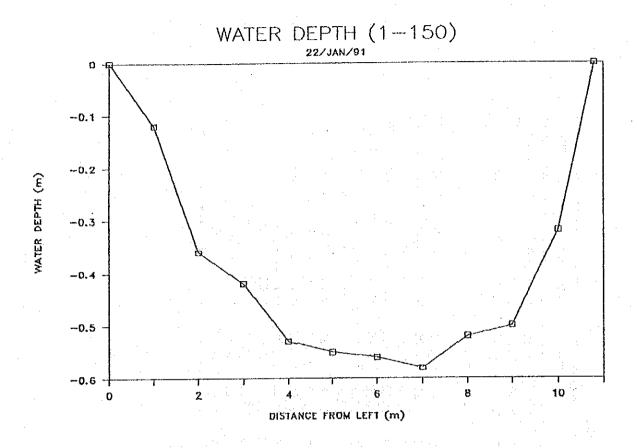


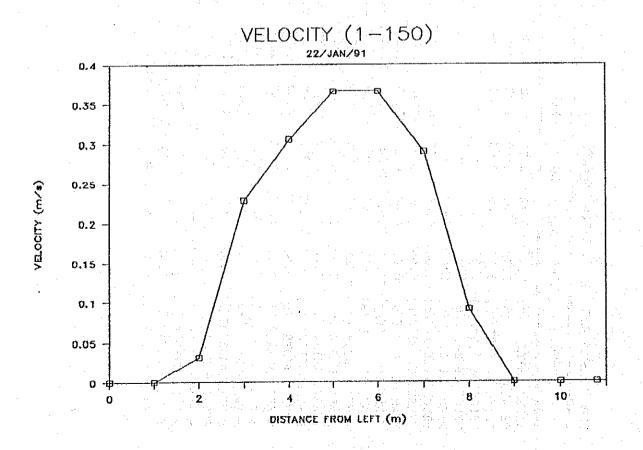
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•	MO-4	0.34	00.00	4.00	ţ	ŧ	ŧ	0.20	0.20	0.20	0.200	0.061	0,335	0.50	0.17	0,345	0.20	0.17	0 34	C)	0.05	0.04		· () / /	(is /iii)
RARM	NO-3	0.32	1.00	3,00	ı		į	0,20	0.20	0.20	0.200	0.051	0.290	0.50	C	0.325	0.50	0.16	0.31	9.0	0,020	0.02	r 547727 /		
EXCHANCE FARM	NO-2	0.20	6; 0	00.0	ı	1	ì	00.0	0.00	00,0	000.0	0.00.0	0.180	0.50	0	0.230	0.50	0.12	0.21	0	00.0	0.00	TATATED TEXTER		NEW C
5-030	NO-1	0.12	5	8	١	1	1			0,0	000.0									0				-	
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FLOW MRASTIREMENT	TIENS	WATTER DEPTH (m)	SE,/WILTH	TOTAL SE/MIDTH(m)	VELOCITY 2-1(f/s)	VELOCITY. $2-2(f/s)$	MYAN VEL. 2 (£/5)	VETOCITY 8-1(f/s)	VETOCITY.8-2(f/s)	MEAN VET. 8 (f/s)	MYAN VET. (1/S)	. 14	L/MEAN DEPTH (m)	L,/MEAN WIDTH (m)	I./SEC. AREA (m2)	RAMEAN DEPTH (m)	RAMEAN MIDITH (m)	R/SEC. APEA (m2)	S/AREA (m2)	AREA	S/DISCHARCE(m3/s)	TOTAL DIS. (m3/s) 0.00	Tay more regret (+)	(T) TENDER YEAR	TOTAL DISCHARGE:
	• ;				:			:						1	49	7									





FLOW MEASUREMENT ST.:	•• [. LO 1	-030 EXCHANGE FARM	FARM	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	22/JAN/91	91		,	- - 1 1	 1 1 2 1 1	
ITEMS	NO-L		NO-2	NO-3		NO-5	NO-6	1 1	NO-8	6-0N	NO-10	NO-R
5	0.00	0.12	0.36	1	L		0.56	i	0.52	0.50	0.32	0.00
SE/WIDTH (m)	0.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0.80
TOTAL SE/WIDTH(m)	0.00	1.00	2.00	3.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00	10.80
VELOCITY. 2-1(f/s)	0.00	ŧ	ı	ı	ı	ı	i	ı	ı	ı	i	ı
VELOCITY.2-2(f/s)	0.00	ı	ı	J	ı	1		:	i	i	ı	1
MEAN VEL.2 (f/s)	0.00	ij	ı	ı	i	ı	ı	1	1		ı	ı
VELOCITY.8-1(f/s)	0.00	0.00	0.10	0.75	1.00	1.20	1.20	0.95	0.30	00.0	0.00	00.0
VELOCITY.8-2(f/s)	0.00	00.0	0.10	0.75	1.00	1.20	1.20	0.95	0.30	0.00	0.00	0.00
∞	0.00	0.00	0.10	0.75	1.00	1.20	1.20	0.95	0.30	00.0	0.00	00.0
MEAN VEL (f/s)	0.000	0.000	0.100	0.750	1.000	1.200	1.200	0.950	0.300	0.000	0.000	0.000
MEAN VEL (m/s)	000.0	0.000	0.030	0.229	0.305	0.366	0.366	0.290	0.091	000.0	0000.0	0.000
L/MEAN DEPTH (m)	0.00	0.060	0.300	0.405	0.503	0.545	0.558	0.575	0.535	0.505	0.365	000.0
L/MEAN WIDTH (m)	00.0	1.00	0.50	0.20	0.50	0.50	0.50	0.50	0.50	0.50	0.20	1
L/SEC. AREA (m2)	0.00	90.0	0.15	0.50	0.25	0.27	0.28	0.29	0.27	0.25	0.18	ı
R/MEAN DEPTH (m)	0.000	0.180	0.375	0.448	0.535	0.553	0.565	0.565	0.515	0.455	0:160	ı
R/MEAN WIDTH (m)	0.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	08.0	ı
R/SEC. AREA (m2)	0.00	0.00	0.19	0.25	0.27	0.28	0.28	0.28	0.26	0.23	0.13	1
S/AREA (m2)	0.00	0.15	0.34	0.43	0.52	0.55	0.56	0.57	0.53	0.48	0.31	ı
TOTAL AREA (m2)	0.0	0	0.5	6.0	1,4	2.0	2.5	3.1	3.6	4	4.4	ı
S/DISCHARGE(m3/s)	0.00	0.00	0.01	0.10	0.16	0.20	0.21	0.17	0.05	0.00	0.00	ï
\sim	0.00		0.01	0.11	0.27	0.47	0.67	0.84	0.88	0.88	0.88	t
WATER LEVEL (f) : TOTAL DISCHARGE :	2,02	 T 	WATER MEAN V	WATER LEVEL (m) MEAN VELOCITY(m/s	: (s/w).	0.62						
NOTE : ALL SECTIONS ARE	ONS ARE	APPLIED	D 0.6 D	DEPTH METHOD	тнор.							





FILM MAKETHAMBUT ST. : 5-030 EXTENNE ENRA

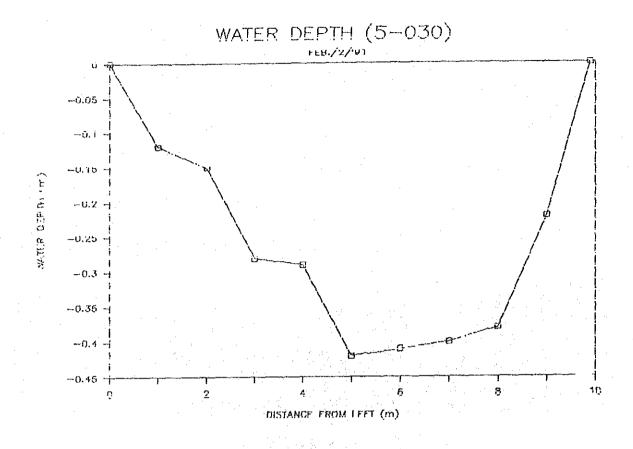
FFB. /2/191

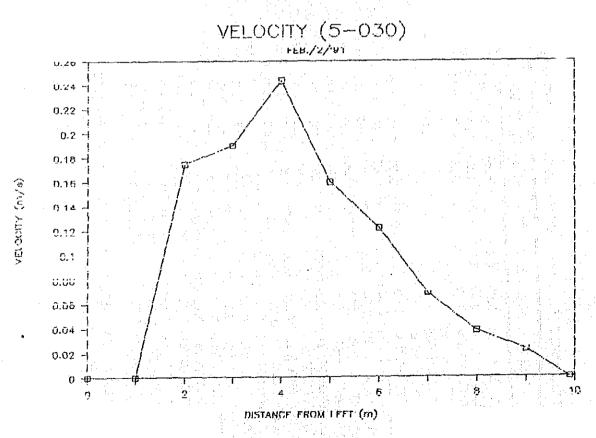
SMETT	ĘĘ,	17 G	ND-2	N S	Š Ž	S S S	90	Z-ON	ND-8	ο QI	8 , 08
भ्रमास्त्र तस्त्रास (m)	8	0.13	0.15	0.28	0.29	C.	14.0	0.45	8	80	ω.ο
SEASOTH (m)	8	13	8	8	6	8	8	8	8	1 3	8
TOTAL SEAMOTH(m)	8	8	8.8	9.8	4 .0	5.8	8.00	7.83	8. 8.	8.8	8
VACCCETY. 2-1(f/s)	1.	1	i	ļ	ı	ł	1	ı	ı	i	ı
WOTTY. 2-2(f/s)	ı	. 1	í		1.	į	1,	ì	ī	1	1
MERN VIOL. 2 (£/5)	j	ı	ı	1	i	ı	í	ł	ı	1	. 1
VATOTETY.8−1(f/≤)	8	8	8	0.8	0	S S	0.40	8	0.15	0.10	3
VETOCITY. 8-2(£/s)	8.0	80	0.8	6	8.0	c R	0.45	8	0.10	90.0	0.0
αļ	8	8	0.58	0.83	0.8 8	0.53	0,40	0.83	0.13	0.08	8
MAZEN VET. (£/S)	0.3	0.30	0.575	0	0.800	0.525	O Q	0.225	0.125	0.03	0.00
MENN VEZ. (m/s)	0.3	8	0.175	0.19	0.244	0.183	0.123	0.080	0.03	3	3
LAMEN DEPTH (m)	9.9	800	0.143	0.248	0.288	0,388	0.413	0.403	0.385	0.280	1
LAMERN WITHH (m)	8	8:3	0.5	0.50	0.50	S	O. (5)	S	8	0.50	. !
1/ST. PPRA (IIC)	8	0.08	0.03	0.12	0.14	0 0	0,21	0	0.19	0.13	1
RAMERN TEPTH (II)	8	0.138	0.183	0.283	0.33	0.418	0.408	0.38	0.380	0.110	ı
RAMERN WILLIAM (m)	8	S	୍ୟ	0 25	0.50	8	8	0.50	ં	8	ı
RASEC. PARTER (ILC.)	8	8	0.0	0.14	0.16	0.2	0,20	0.20	0.17	0.10	I
S/PRED. (m2)	8	다. 다.	0.15	0.27) (의	Ç.	0.41	Q-60	က ဝ	ξ 0	ı
TUTAL MARTA (III.)	e 8	0.12	S	9 8	င် လ	1.38	1.67	2.07	2.43	8.8 8.8	!
S/IIIS 1994 E (m3/S)	9.0	8	0.3	0.0	0.07	8	0,0	9	ව <u>්</u>	ව ර	1
TOTAL TIES. (m3/s)	8	8	8	8) ()	0.15	0	0,27	0.3	ਲ 0	C)	i

PLYING; ALT. SETTINGS MEET APPLIED BY USE OF 0.6 INDIH MEININ.

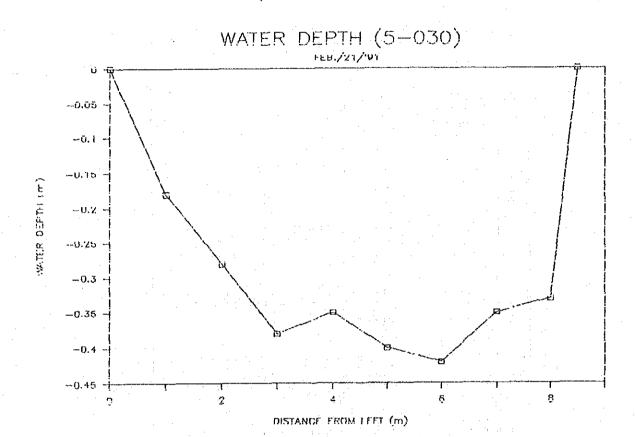
WATER LEADE. (m) : 0.37 MERN VECCULY (m/s) : 0.12

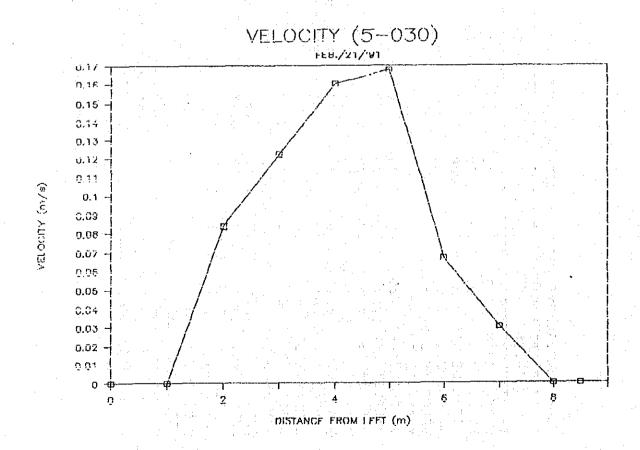
WHITE LISTE (£): 1.21





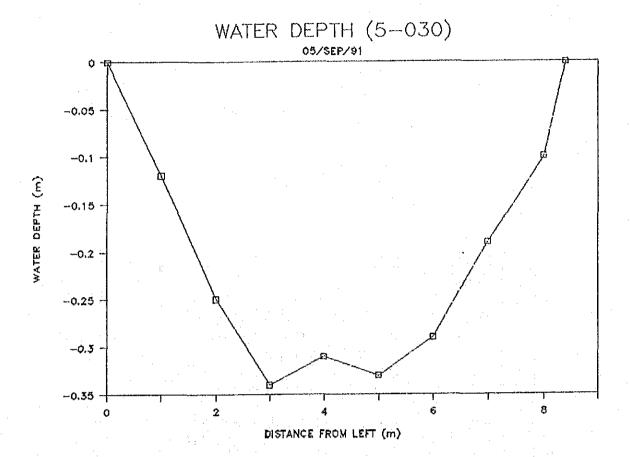
	MO I	EASUREM	87	5-030	EXCHANG	FARM	· !	FEB. /21	, 61]]]]	1]	
		ITEMS		N O I	2-0N	2 - ON	NO		9 - ON	NO-7	0 0 0 0 0	NO-8	.,
:	\ \ □ □	DEPTH (m)		0.18	0.28	0.38	(C)	c	0.42		66.0	0.00	·i
	₩/\u	E)	00.0	•	1.00	•	C)	•	0		9	0000	
٠	OT & L	SE/WIDIH(ς,	C)	•		\mathbf{C}_{\cdot}	•	0,0	Ċ,	C)	٠	
	5	/+)[-2-1/	1		i	ł		,	I	ı		1	
	S	12-2(4)	i	I.	1	į	ŧ	ı		ŧ	ı	ľ	
	Z)	EL.2 (4/8		ı	1	ì	1	i	1	ı	ı	ŀ	
	FLOC	TY 8-1(4/5	Ċ	C)	۲,	C; €,	Lr.	•	CI CI		Ci.	Ö	
i	SLOC	/៛)z-8-¼i	Ç,ı	C)	C3	C + .	Ŋ,	•	C)	۲:	C	00.0	
	2. V. U.	EL.8 (f/s	C!	כי י	Ci.	다 항 다	n,		G, G	۲.	C)	C:;	
	N.O.	(4/e	0,	Ċ,	55.	₹.	Ca UP		0 /22	CI	() ()	ÛÜ.	
	N. N.	s/m) TE	C	C	C)	0.122	(C)	٠.	0.0	0	0	C	
1.5	/MEA	(E) HILDER P	0	9	ሆን ሮ I	()	ر ری ری		O.	زر با (۲۰	(,.)	1	
50	/MEA	E) HLOIM P	C)	د دن	C)	0.50	י. הי	c	υ Ci	, ب	i"i	ì	
3	ひヨ シ /	AREA (m2	\subset	•	0.13	0.18	۲	•	0.5	۲.,	0.17	ı	
	VIIW/	W DEPTH (m	C	(C)	0.0	0.373	(C)	. ~	0.50	(5.) 45.	£	ı	
	AME.A	N H L L I W	€,	ι. 1.Π	S.	ó	ί,∵) •	•	C)	<i>لا</i> ا	i, fi	1	
		REA (m2)	C	٠	۲	C)	ξ-T.	•	0, 0	Γ.	Ö	1	
	EL C.	E	C	٠	C.I	ω (C)	ŗ	•	O 4,	(۲)	Çi,	ı	
	C)	REA (m	Ci	۴	₹ў.	φ Θ ()	Ci)	•	6) 0	ر ای)	œ,	1	
	STU/	HARGE(m3/	Ċ,	C)		0.04	C)	•	0	Ο,	Ċ	i	
	OTAL	IS. (m3/	•	C)	C	0.07	Ci L.		0.23		C)		
	∦ Cs F U.	11日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日	li co) <u>;</u> i]]	11
		・ 単色のやましてよる。	(C)		NO EM	_1001U	(a/a)	(d) (C) (C)					
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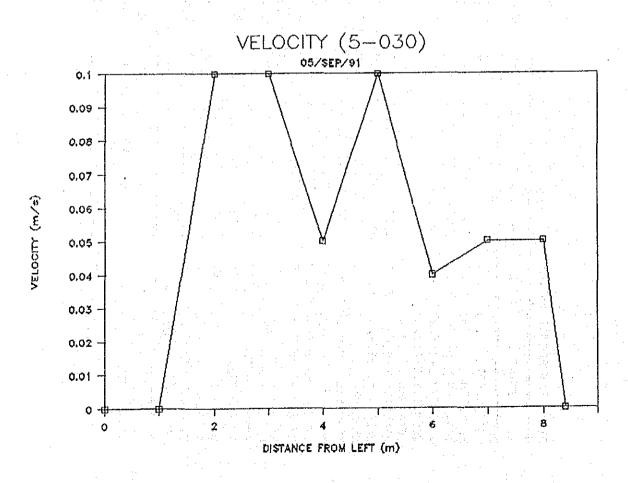




FLOW MEASUREMENT	ST.	5-030	EXCHANGE FARM	FARM		05/SEP/191	191			
ITEMS	NO-I-	NO-1	NO-2	NO-3	NO-4	NO-5	NO-6	NO-7	8-ON	NO-R
WATER DEPTH (m)	0.00	0.12	0.25	0.34	0.31	0.33	0.29	0.19	0.10	0.00
SE/WIDTH (m)	0.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0.40
E	00.0	1.00	2.00	3.00	4.00	5.00	6.00	7.00	8.00	8,40
VELOCITY.2-1(f/s)	1	1		1	ì	ı	1	. 1	ì	ì
VELOCITY 2-2(F/s)	1		1	1	1. 1.	Į	}	Ì	1	ì
MEAN VEL.2 (f/s)	1		:		,1	ı	ì	ī	!	}
VELOCITY.8-1(m/s)	0.00		0.10	0.10	0.05	01.0	0.05	0.05	0.05	00.0
~ .	0.00		0.10	0.10	0.05	0.10	0.03	0.05	0.05	00.0
MEAN VEL.8 (m/s)	00.00		0.10	0.10	0.05	0.10	0.04	0.05	0.05	00.0
MEAN VEL (m/s)	0.000		0.100	0.100	0.050	0.100	0.040	0.050	0.050	0.00.0
MEAN VEL (m/s)	0.000		0.100	0.100	0.050	0.100	0.040	0.050	0.050	0.00.0
L/MEAN DEPTH (m)	0.000		0.218	0.318	0.318	0.325	0.300	0.215	0.123	1
L/MEAN WIDTH (m)	0.00		0.50	0.50	0.50	0.50	0.50	0.50	0.50	1
<u> </u>			0.11	0.18	0.16	0.18	0.15	0.11	90.0	l
R/MEAN DEPTH (m)			0.273	0.333	0.315	0.320	0.265	0.168	0.050	1
WIDTH			0.50	0.50	0.50	0.50	0.50	0.50	0.40	ì
AREA (n	0.00		0.14	0.17	0.16	0.15	0.13	0.08	0.02	i
_	0.00		0.25	0.33	0.32	0.32	0.28	0.19	0.08	1.
TOTAL AREA (m2)	00.0		0.38	0.71	1.02	1.35	1.63	1,82	1.90	1
S/DISCHARGE(m3/s)	0.00		0.02	0.03	0.02	0.03	0.01	0.01	0.00	
TOTAL DIS. (m3/s)	0.00	- 1	0.02	0.06	0.07	0.11	0.12	0.13	0.13	
WATER LEVEL (f) : TOTAL DISCHARGE :	0.20		WATER MEAN V	WATER LEVEL (m) MEAN VELOCITY(m/s)	m) : (m/s) :	0.08				

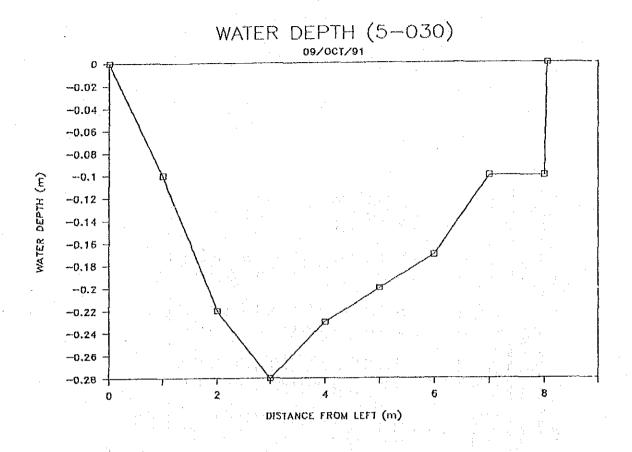
*NOTE ; ALL SECTIONS WERE APPLIED BY USE OF 0.6 DEPTH METHOD.

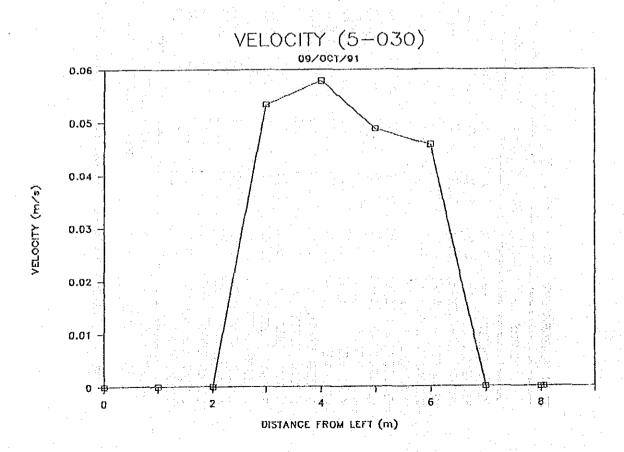




FLOW MEASUREMENT	SI.:	5-030	EXCHANGE FARM	E FARM		09/0CI/91	91			
ITEMS	NO-L	NO-1	NO-2	NO3	NO-4	NO-5	NO-6	NO-7	NO-8	NO-R
WATER DEPTH (m)	0.00	0.10	0.22	0.28	0.23	0.20	0.17	0.10	0.10	0.00
SE/WIDIH (m)	0.00	1 00	9.0	1.00	1.00	1.00	1.00	1.00	1.8	0.05
TOTAL SE/WIDIH(m)	0.0	1.00	2.00	3.00	4.00	5.00	6.00	7.00	8.0	80.8
VELOCITY.2-1(f/s)		1	ı	l	ſ	ı		ı	ı	ı
$\tilde{\varphi}$	i	ı	ı	i	1	ı	ı	ı	l	1
	ı	1	1	ı	,1	i	ı	1	i	1
VELOCITY.8-1(f/s)	0.00	00.0	0.0	0.18	0.20	0.17	0.15	0.0	0.00	00.0
VELOCITY.8-2(f/s)	0.00	0.00	0.00	0.17	0.18	0.15	0.15	0.00	0.0	00.0
ω	0.0	0.00	0.00	0.18	0,19	0.16	0.15	0.0	0.0	0.00
METAN VEL (f/s)	000	0.00	0.000	0.175	0.190	0.160	0.150	000.0	0000	000.0
MEAN VEL (f/s)	0.000	0.000	0.000	0.053	0.058	0.049	0.046	0.00	000.	0.000
L/MEAN DEPTH (m)	000.	0.050	0.190	0.265	0.243	0.208	0.178	0.118	0.100	1
L/MEAN WIDTH (m)	0.0	1.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	ı
	00.0	0.05	0.10	0.13	0.12	0.10	0.09	90.0	0.05	1
R/MEAN DEPTH (m)	000	0.130	0.235	0.268	0.223	0.193	0.153	0:100	0.050	!
R/MEAN WIDIH (m)	0.0	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.05	1
R/SEC. AREA (m2)	0.00	0.07	0.12	0.13	0.11	0.10	0.08	0.05	0.0	į
_	0.0	0.12	0.21	0.27	0.23	0.20	0.17	0.11	0.05	ì
TOTAL AREA (m2)	0.00	0.12	0.33	0.59	0.83	1.03	1.19	1.30	1.35	ı
S/DISCHARGE(m3/s)	0.00	00.0	0.0	0.01	0.01	0.01	0.01	0.0	0.00	i
TOTAL DIS. (m3/s)	0.00	0.00	0.00	0.01	0.03	0.04	0.04	0.04	0.04	1
WATER LEVEL (f) : TOTAL DISCHARGE :	0.07		WATER MEAN V	WATER LEVEL (m) MEAN VELOCITY(m/s	m) : (%/m)	0.02				

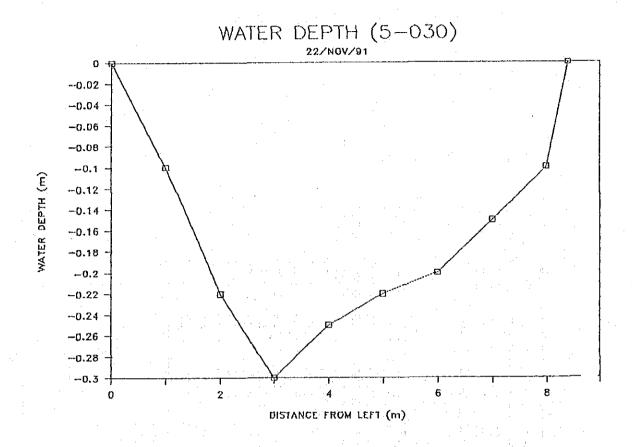
OTE : ALT. SECTIONS WERE APPLIED AS O.6 DEPTH METHOD.

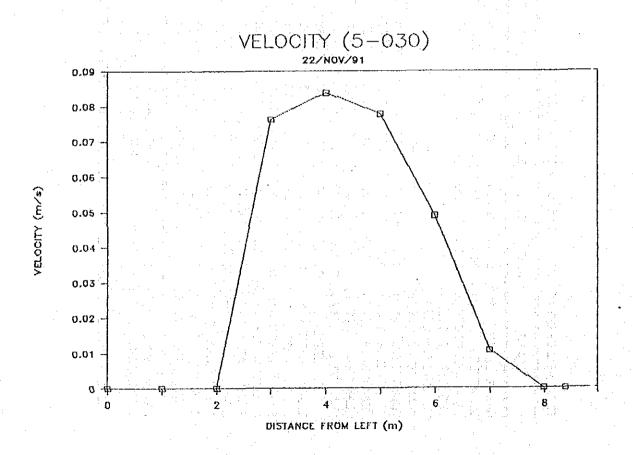




FLOW MEASUREMENT	S.T.S	2-030	EXCHANGE FARM	E FARM	- 4	22/NOV/91	91			
ITEMS	NO-L	NO-1	NO-2	NO-3	NO-4	NO5	NO-6	NO-7	NO-8	NO-R
WAITER DEPIH (m)	0.00	0.10	0.22	0.30	0.25	0.22	0.20	0.15	0.10	0.00
SE/WIDIH (m)		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0.40
TOTAL SE/WIDIH(m)		7.8	2.00	3.00	4.00	5.00	6.00	7.00	8.00	8.40
VELOCITY. 2-1 (f/s)			ı	ŧ	ι	1	i	ı	j	í
VELOCITY.2-2(f/s)		. 1	ì	1	1	ł	, 1	i	ı	
MMAN VEL. 2 (f/s)			ı	1	i	i	1	1	1	ŀ
VELOCITY.8-1(f/s)	0.00	0.0	0.00	0.25	0.28	0.26	0.17	0.05	0.0	0.00
Ņ	00.0	0.00	00.0	0.25	0.27	0.25	0.15	0.02	0.00	0.00
MEAN VEL.8 (f/s)	0.0	0.0	0	0.25	0.28	0.26	0.16	0.04	0.00	0.00
	0000	0000	0.00	0.250	0.275	0.255	0.160	0.035	0000	0.000
MEAN VEL (f/s)	0.000	0.00	0.00	0.076	0.084	0.078	0.049	0.011	0.00	0000
L/MEAN DEPTH (m)	000.0	0.050	0.190	0.280	0.263	0.228	0.205	0.163	0.113	ì
L/MEAN WIDIH (m)	0.0	1.00	0.50	0.50	0.50	0.50	0.50	0.50	0.50	!
L/SEC. AREA (m2)	0.0	0.05	0.10	0.14	0.13	0.11	0.10	0.08	0.06	1
RAMEAN DEPTH (m)		0.130	0.240	0.288	0.243	0.215	0.188	0.138	0.050	t
R/MEAN WIDIH (m)		0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.40	1
AREA (0.07	0.12	0.14	0.12	0.11	0.09	0.07	0.02	t
	0.00	0.12	0.22	0,28	0.25	0.22	0.20	0.15	0.08	i
TOTAL AREA (m2)	0.00	0.12	0.33	0.61	0.87	1.09	1.28	1.43	1.51	i
S/DISCHARGE(m3/s)	0.00	0.00	0.00	0.02	0.02	0.02	0.01	0.0	0.00	1
TOTAL DIS. (m3/s)	0.00	0.00	0.0	0.02	0.04	90.0	0.07	0.07	0.07	i
WATER LEVEL (f) :	0.0	 	WATER	WATER LEVEL (m)	я)	0.03				
TOTAL DISCHARGE :	0.07	÷	MEAN V	ELOCITY	: (s/m)	0.02				

*NOTE ; ALL SECTIONS WERE APPLIED AS 0.6 DEPTH METHOD.





NO. DATE	H -	[Feet - Q	Second A	V	+++++[H	Meter Q	- Secor A	nd]++++ V
NO. DAIE	(f)	(f3/s)	(f2)	(f/s)	(m)	(m3/s)	(m2)	(m/s)
								
1 21-Oct-48	7.40	2439	1190		2.26 1.92	69 32	111 62	0.62
2 29-Jun-49	6.30	1146	668			32 11	36	
3 19-Aug-49	5.90	387	392	0.96 0.80	1.80 1.71	1.1	26	0.29
4 25-Oct-49	5.60	228	285		3.52	368	467	0.79
5 10-May-50	11.55	**	5028		5.01	901	693	1.30
6 15-Feb-51	16.45	31831			4.01	452	478	0.94
7 10-Apr-51	13.15	15952	5147 1647		2.42	103	153	0.75
8 30-May-51 9 11-Jul-51	7.95 7.40	3624 2264	1109		2.26	64	103	
			773		2.20	32	72	0.44
10 19-Sep-51	6.85	1115	424		2.03	18	39	0.45
11 24-Oct-51	6.60		1090		1.86	47	101	0.47
12 16-Sep-55	6.10	1646	1236		1.68	47		0.41
13 18-0ct-55	5,50		1164		2.32	62	108	0.58
14 12-Sep-56	7.60		1866		2.32		173	0.70
15 06-Sep-57	7.60 5.85	4294 1551	884		1.78	44	82	0.53
16 15-Nov-57			1105		1.60	59	103	
17 12-Dec-57	5.25	2070 167900	2351		11.95	4754	218	2.18
18 27-Feb-58		120000			10.57	3398	157	2.18
19 03-Mar-58	18.33		8800		5.59	1229	818	1.50
20 14-Mar-58					4.92	951	853	1.35
21 18-Mar-58	16.15		10500		6.49	2006	975	
22 11-Feb-59	21.30 8.30				2.53	236	237	0.99
23 26-Jan-60		10436	3321		10.21	296	309	0.96
24 11-Jul-63		6439	2434		2.44	182	226	0.81
25 27-Aug-63	8.00	4615	1790		2.12	131	166	0.79
26 01-0ct-63	6.95	4068	1607		1.94	115	149	and the second second
27 04-0ct-63	6.35	36654	4508	4.5	7.30	1038	419	2.03
28 14-Jan-64	23.96 9.46	261	94	4.5	2.88	7	419	0.84
29 16-Feb+69 30 27-Feb-69		72500	11600		7.09	2053	1078	1.91
	20.09	59900	9850		6.12	1696	915	1.85
31 26-Mar-69	20.09	56200	9900		6.20	1591	920	1.73
32 02-Apr-69	8.09	6097	2551		2.47	173	237	0.73
33 03-Aug-80	and the second second			0.68	2.05		14	
34 11-May-80 35 28-Nov-80	6 01	101	1/12	2.46	2.03	. 00	121	0.21
36 09-Feb-81							87	
37 06-Apr-81	14 17	7411	7270	2.54	7.13			
38 13-Jun-81	74'11	20110	2504	2.54	2.52	100	241	0.82
							122	
39 25-Aug-81 40 20-Oct-81	24.01 5.01	2161	1021	2.00	1.30	61	96	
40 20-000-01	2.37	1006	7007	1 24	1 70	52	92	0.55
41 21-Nov-81 42 10-Dec-81	6.00	0170	1067	2 22	. 1 00	ฉก	92 127	0.00
42 10-bec-81 43 26-bec-81 44 12-Feb-82 45 13-Feb-82 46 14-Feb-82 47 24-Feb-82	6 1 A	1724	1162	1 50	1 27	10	108	0.46
43 20-Dec-01	01 50	70247	1/216	1.00	6 F6	1002	1330	
44 12-Feb-02	20.01	20084 20084	11010	A 00	6 1A	1672	1098	1.52
40 10-FED-02	20.21	05747	13864	6 20	7 11	2428	1288	
40 14-16D-07	25.55	105344	15107	6 02	7.70	2083	1411	2.11
47 24-Feb-82 48 25-Feb-82	20.00	00100	15060	G. 32 F. 1Ω	7 50	2779	1418	
48 25-Feb-82 49 26-Feb-82	Z-1 - U I	20175	10200	0.10	1.02		4,40	
50 27-Feb-82	20.40	- 201010	11260	4 00	6.34	1655		
ov 21-rep-82	20.80	20401	11002	4.55	0.54	7000	1102	4.02

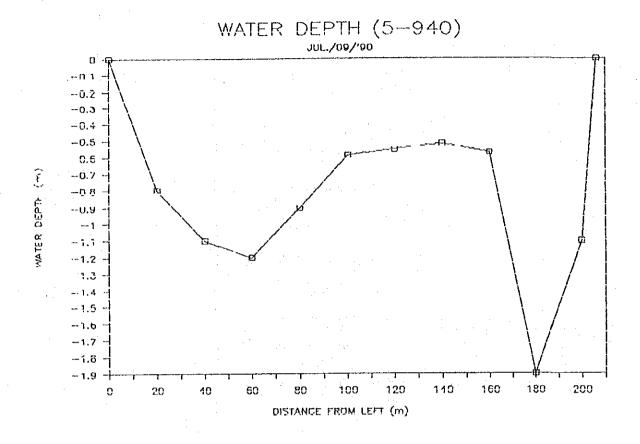
			Feet -	Second]	++++	[Meter	Secor	nd]++++
NO.	DATE	Н	Q	A	V	H	Q	Α	V
		(f)	(f3/s)	(f2)	(f/s)	(m)	(m3/s)	(m2)	(m/s)
51 2	28-Feb-82	20.21	55678	11216	4.95	6.16	1577	1042	1.51
	08-Mar-82	17.59	40645	9655	4.20	5.36	1151	897	1.28
)9-Mar-82	17.49		9784	3.84	5.33	1071	909	1.17
	10-Mar-82	16.80	37304	9354	4.00	5.12	1056	869	
	11-Mar-82	17.65	39652	9989	3.97	5.38	1123	928	1.21
	2-Mar-82	16.80	42766	10549	4.07	5.12	1211	980	1.24
	3-Mar-82	17.39	38458	9709	3.97	5.30	1089	902	1.21
	14-Mar-82	17.39	39411	9300	4.23	5.30	1116	864	
	15-Mar-82	17.03	37645	9009	4.17	5.19	1066	837	1.27
	16-Mar-82	16.57	34502	8622	4.00	5.05	977	801	1.22
	17-Mar-82	16.21	32913	8353	3.94	4.94	932	776	1.20
	18-Mar-82	15.88	33584	8439	3.74	4.84	951	784	
	19-Mar-82	15.26	29876	7427	4.04	4.65	846	690	
	21-Mar-82	13.98	23449	6943	3.38	4.26	664	645	
	22-Mar-82	13.68	23590	6857	3.44	4.17	668	637	
66 2	23-Mar-82	13.88	23131	6953	3.31	4.23	655	646	
67 2	24-Mar-82	13.12	21118	6480	3.58	4.00	598	602	
68 2	25-Mar-82	12.60	19988	6189	3.22	3.84		4 1 1 4 4	0.98
69 2	26-Mar-82	12.37	17234	6039	2.85	3.77	488	561	
70 2	27-Mar-82	12.14	17905	5748	3.12	3.70	507		0.95
71 0)6-May-82	9.48	5898	2120	2.79	2.89	167	197	
	17-Aug-82	6.23	1695	732	2.26	1.90	48	68	0.69
	l40ct82	5.41	1554	883	1.77	1.65	44	82	
	9-Nov-82	5.48	1660	721		1.67	47	67	0.69
	9-Jan-84	9.32	7699	2540	3.02	2.84	218	236	
76 1	10-Jan-84	10.43	9782	3078	3.35	3.18	277	286	
77 1	l1Jan84	9.78	8652	2809	3.08	2.98	245	261	0.94
78 1	12-Jan-84	9.71	7699	2863	2.69	2.96	218	266	
79 1	13-Jan-84	10.50	9323	3950	2.82	3.20		.367	
80 1	l4-Jan-84	10.14	6957	3111	2.23	3.09			0.68
81 1	15-Jan-84	9.88	8193	2971		3.01	232		0.84
82 1	17-Jan-84	9.68	7875	2949		2.95	223	3.4	0.82
83 1	18-Jan-84	10.53	9394	3423		3.21	266		0.84
84 1	(9-Jan-84	10.93	13349	4015	3.31	3.33	378	373	1.01
85 2	23-Jan-84	15.94	29558	+* +			837		
85 2	24 – Jan – 84	15.72	27086	7072	3.84		767		1.17
87.2	25-Jan-84	16.83	30724	7998	3.84	5.13	870	743	1.17
88 2	26-Jan-84	16.54	32843	7858		5.04	930	730	1.27
89 2	27-Jan-84	16.83	32984	8181	4.04	5.13	934	760	1.23
90 2	28-Jan-84	21.23	78610	12163	6.46	6.47	2226		1.97
91:2	29-Jan-84	19.55				5.96			1.49
92 3	80-Jan-84	18.80			4.53			The second second	1.38
	31-Jan-84	17.52	36198		3.84	4.47	1025		1.17
94 ()1-Feb-84	17.03	36833	8525			1043		1.32
95 0)3-Feb-84	16.24	31536	7868		4.95			1.22
96 0)4-Feb-84	15.85	28216	7998		4.83			1.15
97 ()5-Feb-84	16.50		7632		5.03			1.15
	7-Feb-84		27510	7115			779		1.18
99 ()9-Feb-84	17.49		8913	4.49		1131		1.37
100 1	l0-Feb-84	18.96	41353	9042	4.82	5.78	1171	840	1.47

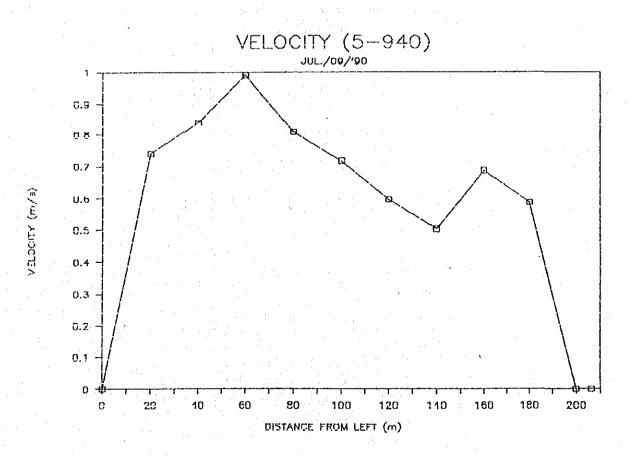
====			[Feet -	Second			Meter ·	- Secor	791++++
NO	. DATE	H	Q	A	, v	H	Q	A	V
NO	. DATE	(f)	(f3/s)	(f2)	(f/s)	(m)	(m3/s)	(m2)	(m/s)
		((13/5)	. (12)	(r/s)	(1117 	(11075)	(102)	(111/2)
101	11-Feb-84	18.37	41389	8676	4.56	5,60	1172	806	1.39
	12-Feb-84	19.82	47745			6.04	1352		
	13-Feb-84	19.03	45768	10161	4.49		1296	944	1.37
	14-Feb-84	22.08	71477	12809	5.58	6.73	2024	1190	1.70
	28-Feb-84	15.29	1	8342		4.66	732	775	0.95
	01-Mar-84	14.76	22284	8471	2.62	4.50	631	787	0.80
	02-Mar-84	14.27			2.89		664	753	0.88
	03-Mar-84	13.65	22389	7632	2.92	4.16	634	709	0.89
	04-Mar-84	13.19	18364		2.59	4.02	520	658	0.79
	05-Mar-84	12.76	18540	6684	2.76	3.89	525	621	0.84
	06-Mar-84	12.47	17269	6620	2.59	3.80		615	0.79
	07-Mar-84	and the second second	19035	6394	2.99	3.76	539	594	0.91
	08-Mar-84	12.70	16774	6717		3.87	475	624	0.76
	09-Mar-84	13.12	16916	6405	2.62	4.00	479	595	0.80
	11-Mar-84	13.71	22601			4.18		665	0.96
	11-Mar-84	14.93	28110	8105	3.48	4.55	796	753	1.06
	12-Mar-84	16.34	34043			4.98	964	848	1.14
	19-Mar-84		24791	7083		4.36	702	658	1.06
	20-Mar-84		23060	6663	3.44	4.15	653	619	1.05
	21-Mar-84		21118	and the second second	3.44	4.03	598	567	1.05
	22-Mar-84		21860		3.41	3.97	619	594	1.04
	23-Mar-84	12.57	18222	5856	3.12	3.83	516	544	0.95
	24-Mar-84	13.78	22813	6717	3.41	4.20	646	624	1.04
	25-Mar-84	13.71	22707	6749	3.35	4.18	643	627	1.02
125	26-Mar-84	14.27	23484	6814	3.44	4.35	665	633	1.05
126	27-Mar-84	14.04	22354	6706	3.35	4.28	633	623	1.02
127	28-Mar-84	13.42	21330	6491	3.28	4.09	604	603	1.00
128	29-Mar-84	12.96	18364	6125	2.99	3.95	520	569	0.91
129	30-Mar-84	12.50	17269	5597	3.08	3.81	489	520	0.94
130	20-Apr-85	12.11	16669	5371	3.08	3.69	472	499	0.94
131	11-Jan-86	6.73	6357	1313	2.10	2.05	180	122	0.64
132	12-Aug-86	5.45	1165	667	1.74	1.66	. 33	62	0.53
133	21-Aug-87	8.76	16174	5576	2.43	2.67	458	518	0.74
134	09-Jul-90	8.60	4157	1920		2.62	118	178	0.66
1.35	08-Aug-90	7.94	2568	1283	2.00	2.42	73	119	0.61
136	18-Sep-90	6.96	1368	787	1.74	2.12	39	73	0.53
137	12-0ct-90	6.66	1211	724		2.03	34	67	0.51
138	30-Nov-90	6.61	1688	903	1.87	2.01		84	0.57
139	18-Jan-91	18.27	39036	9369		5.57		870	1.27
140	28-Feb-91	13.30	15979	5127		4.05		476	0.95
141	30-Jul-91	13.30	1860			2.32		101	0.52
142	18-Sep-91	13.30				2.04	23	56	0.42
	26-Sep-91								0.47
	02-0ct-91		1143	571	2.00	1.79		53	
145	18-Nov-91	13.30	1167	574	2.03	1.87	33	53	0.62
	18 18 18 18 18 18 18 18 18 18 18 18 18 1		<u> </u>						

[Note] H: Water Level, Q: Discharge, A: Discharge Area, V: Velocity

CUREMENT.	·] · [·]	10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		88100E			00.	: 	i 1 1 1 1	1 1 1 1		! ! ! !
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/WIDTH (0	0	0.0	0	0	0	0	0	0.0	0	0	G,
OTAL SE/WIDTH(m	0	0	0	0	0.0	0	0	0	0	0	c,	ς.
ELOCITY. 2-1(f/s	0	ц)	0	'n	оэ С	വ	0	00	w	O	0.0	0.0
ELOCITY:2-2(F/	0.00	2 51	3.00	ເວ	2.80	Ŋ	\circ	1.80	2.50		\circ	00.0
AN VEL. 2 (f/s	٥.	w	0	r)	တ	ហ	٥.	0)	Ŋ	0	0	0
ELOCITY.8-1(f/	٥.	(1)	ល	٥.	n,	, (1)	Ġ	ហ	0	0)	O.	ς,
ELOCITY 8-2(f/s	0	ന	ហ	0	E)	Ö	9	W)	0	0)	0	ი.
EAN VEL.8 (F/S	0	(i)	ហ	0	IO.	2	0	ĸ	0	co 7	O,	0
L (+/s	00	42	7.55	Ω	ω Ω	ധ	9	S	20	00,	00.	
EAN VEL (m/s	000	74	(C)	80.	00.	<u>ر</u> م	ທ ເກ	.50	(Ω)	ຜ	00	00.
/MEAN DEPTH (m	00	4.0	02	17	0,7	8	.55	52	ນ	წ	30	ļ
/MEAN WIDTH (m	0	0.0		0	Ö	0.0	0	0	0	0	0.0	1
L/SEC. AREA (m2)	0.0	0	ς,		9.7	Θ	ω ω	CA	w	15.68	0	1
/MEAN DEPTH (m	0	0	5	1.2	03 C4	1U 00	52	n C	0	. 70	ខា	1
/MEAN WIDTH (0	0	0	0.0	0	0	٥.	0	0.0	0.0	(i)	1
/SEC. AREA (m2)	0	~	C1	Ċı	ου (V)	က တ	4	(c)	9.0	0	4	I
/AREA (m2	0.	-	М	ი ო	Ø	4		Θ,	9	ς, Θ	8	ļ
OTAL AREA (m	•	ယ	00	-	് ഗ	Ç	Ċ	03	2.1	60	ŗ.	ł
/DISCHARGE (m3/s	0.00	, (i)	0		ល	O	n)	w.	0.0	°.	0	ŀ
OTAL DI	0	ω,	4.	(N	7.7	Θ	CA.	'nΣ	υ	-1		•
)) } } }););)))))))) 	# # # # #))))))))))		11 11 11 11 11 11)) 		

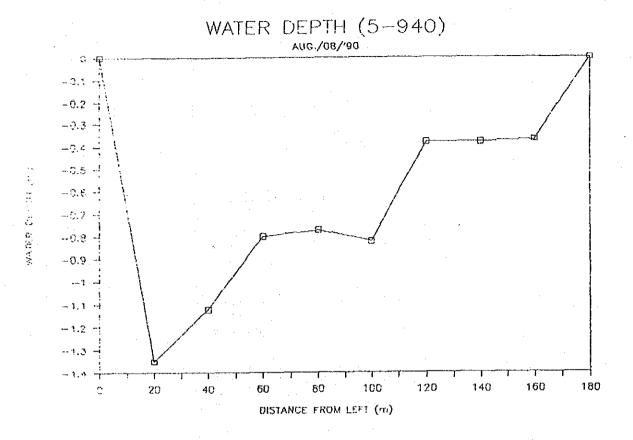
DISCHARGE : 17.72 MEAN VELOO

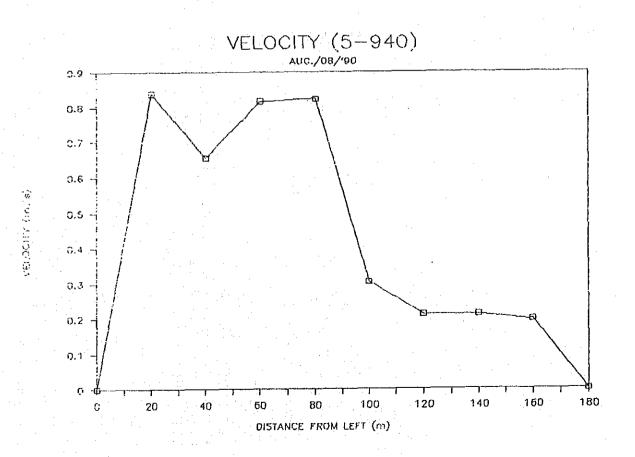




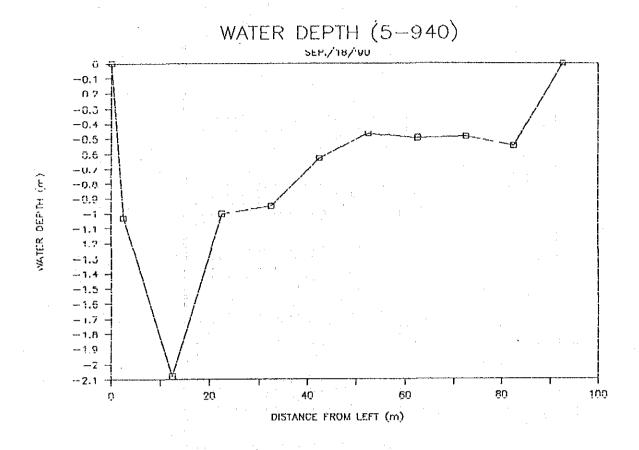
MEASUREMENT	ST	5-940 L	UANGWA	BRIDGE]]]]	AUG./08]		:
ITEMS	N		N 1		N 0 1	N N N N N N N N N N	NO-6	0-7	0 0	NO-1
ATER DEPTH (m)	0.00	1.35	1.12	08.0	0.77	0.82	0.38	0.38	0.37	0
E/WIDIH	0	0.0	0	0	0	٥.	20.00	20.00	20.00	0.0
DIAL SE/WIDTH(0	0	0.0	0	0.0	0	0.0	0.0	0	0
ELOCITY.2-1(f	0	2.9	ω	O	0	٦	}	:	l	0
1TY.2-2	0	2.70	2.80	2.90	2.80	-	}	1		0.00
EAN VEL.2 (F/s	0	ω.	ഗ	<u>က</u>	σ,	•	1	1	J	0
ELOCITY 8-1(f/s	Ö	œ	ம	4	'n	ω̈́	<u></u>	۲.	တ	0
ELOCITY.8-2(f/s	0	ω.	ທ	2	ល	တ.		7		0
EAN VEL.8 (f	0.0	~	'n	2.4	ທຸ	φ,	-	~ -	0.8	0
EAN VEL (f/s	00.	7.5	<u>ເກ</u>	.67	0	. 00	7.0	. 70	. 65	
EAN VEL (00	8	8	∞	82	30	0.213	0.213	0.198	.00
/MEAN DEPTH (m	.00	.67		88	7.7	.80	4.0	დ რ	(O)	1
/MEAN WIDTH (m	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	ŧ
L/SEC. AREA (m2	ο.	ω m	7.7	8	ŗ.,	0	Ġ.	ω,		ı
R/MEAN DEPTH (m	00	29	0.4	7.9	7.8	7.1	(C)	37	. 78	ı
/MEAN WIDTH	0	0	0.0	0	٥.	0	0,0	0	0.	1
R/SEC. AREA (m2)	0	2,9	4.0	6.0	, , ,		00)	7.	۲.	ı
S/AREA (m2	0	4.	2.1	8.7	<u>с</u>	٠.	~	ιŲ	4.	ŀ
TOTAL AREA (m	ö	ω,	4.8	ស ស	0	ω,	4	8	თ	ì
/DISCHARGE(m3/s	Ö	2	44 (X)	ω.	0)	4.5	ω.	ω.	1.47	ì
OTAL DIS. (m3/s	0	-	36.68	50.32	63,18	67.78	8 . S	71.25	72.7	ı
		11 		ii >	l 8			 		11 11 14 14 11
			Z	インド とくしゅう	() () () () () () () () () ()	1 e	٠	•		
とくにつりょう コメ・つ			j)	-	•				

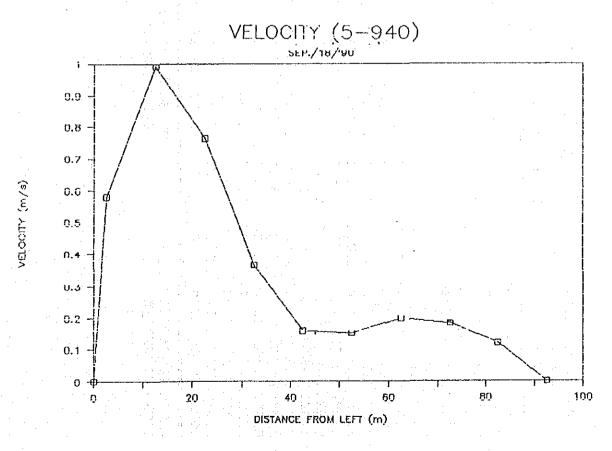
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FLOW MEASUREMENT	ITEMS	OEPTH (m)	E/WIDIH (m	OTAL SE/WIDTH(M	ELOCITY.2-1(f/s	ELOCITY.2-2(f/s	EAN VEL. 2 (+/5	ELOCITY.8-1(f/s	ELOCITY B-2(f/s	EAN VEL. 8 (F/S	EAN VEL (1/5	EAN VEL	/MEAN DEPTH (m)	/MEAN WIDTH (A	/SEC. AREA (m2	/MEAN DEPTH (m	(MEAN WIDTH (/SEC. AREA (M2)	ii)	OTAL AREA (m	VILL SCHARGE (m3/	OTAL DIS. (m3/s)		₩.	

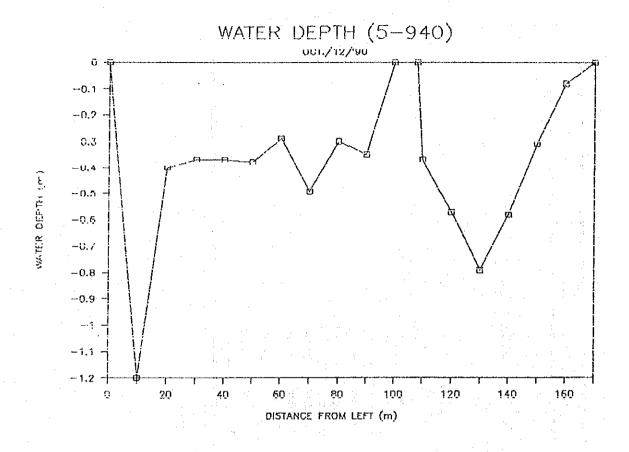


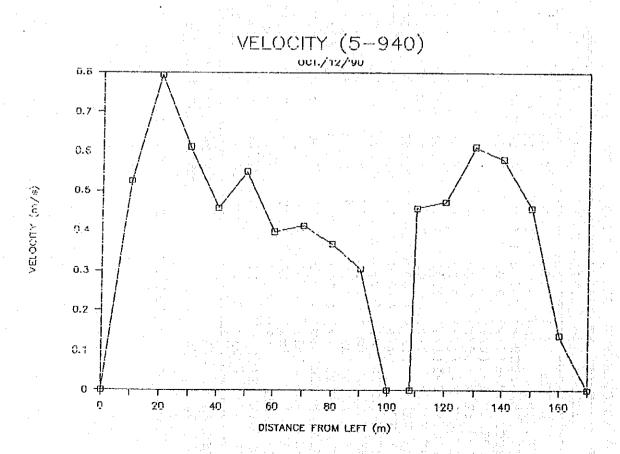


2 NO-3 NO-4 NO-5 NO-6 NO-7 NO-8 NO-9 NO-10 40 0.37 0.38 0.29 0.49 0.30 0.35 0.00 00 10.00 10.00 10.00 10.00 10.00 10.00 00 30.00 40.00 50.00 60.00 70.00 80.00 10.00 00 30.00 40.00 50.00 10.00 10.00 10.00 00 30.00 40.00 50.00 70.00 80.00 10.00 00 2.00 1.50 1.80 1.30 1.35 1.20 1.00 0.00 00 2.00 1.50 1.80 1.30 1.35 1.00 0.00 00 2.00 1.50 1.80 1.30 1.35 1.00 0.00 00 2.00 1.50 1.30 1.35 1.00 1.00 0.00 00 2.00 1.80 1.30 1.30	H
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0 2.00 1.50 1.80 1.30 1.35 1.20 1.00 0.0 0 2.00 1.50 1.80 1.30 1.35 1.20 1.00 0.00 0 2.000 1.500 1.800 1.300 1.350 1.200 1.000 0.00 2 0.610 0.457 0.549 0.396 0.411 0.366 0.305 0.00 0 0.378 0.378 0.313 0.440 0.348 0.338 0 5.00 5.00 5.00 5.00 5.00 5.00 5.00 1.89 1.85 1.89 1.56 2.20 1.74 1.69 0 5.00 5.00 5.00 5.00 5.00 5.00 6.00 6 1.35 1.36 1.79 1.70 2.21 1.56 1.75 6 3.74 3.71 3.68 3.26 4.41 3.30 3.44 1.99 13.69 15.71 17.00 18.82 20.02 21.07	n n
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6 3.74 3.71 3.68 3.26 4.41 3.30 3.4 0 19.7 23.4 27.1 30.4 34.8 38.1 41.3 2.28 1.70 2.02 1.29 1.82 1.21 1.0 2 11.99 13.69 15.71 17.00 18.82 20.02 21.0	00
0 19.7 23.4 27.1 30.4 34.8 38.1 41. 3 2.28 1.70 2.02 1.29 1.82 1.21 1.0 2 11.99 13.69 15.71 17.00 18.82 20.02 21.0	.00
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2 11.99 13.69 15.71 17.00 18.82 20.02 21.0	5.78 3.
	78 9
	₩. ₩.

MEASUREME	E-I 당)	5-940 I	TANGWA	BRIDGE] [[[OCT./12	06./		
ITEMS		MO-12	S	6	NO 1	NO-16	NO-17	F;	
DEPTH (00.0	0.3	0.5	0.7	0.5	0.31	0.08	0,0	
) HI	0,0	C/I	c	10.00	c.	10.00	10.00	0	
SE/WIDTH(108.0	110.0	120.00	С	C	C	C	Ċ,	
TY. 2-1(f/	0		.	ĺ	l	ł	ı	Ċ	
TY. 2-2(E)	0.0		ļ	ł.	I	l	1		
EL. 2 (f/	0.0		1	1	1	ı		Ċ,	
TY.8-1(£/	0.0	k ;i ₹~l	iC)	C	σ,	u i	₽.	C,	
$ ext{TY.8-2}(au$	0.0	-(1) -(-1)	1.55	2.00	00.	1.50	0.45	00.0	
EL. 8 (£/	0.0	(,)	, انج	0	Ø.	بر)	4	C	
EL. (£/	00.00	ti Citi	ις)	00	C	r.	. 45		
EL (m/	00.00	0.45	0.472		0.579			Ç	
DEPTH (m	00.0	0.18	ر در	7.3	φ, (C)) (.)	ι	
m) HICIM	C	C)	C	C	C				
AREA (m2	0.0	0		Ψ.	·}	<u>ن</u> ه	w.	ŧ	
DEPTH (00.0 (0.42	60	6	iÇi F-J	10	소	ŧ	
WIDIM (0.0 (κ	О.	C	O.	C,	C	ι	•
AREA (m2	0.0	() ()	4-1	Ç	Į()	<\		ι	
H)	0.0	ਚਾ ()	7.	O.I	7.	τ−l . ,	Ċ.	ι	
AREA (m	41.	44	ď	<u>ا</u> ۔.	oi Oi	ហ	-	t	
HARGE (m3/	0.0	1 1	Ļ	4	60	₫'	7 ~1	ŧ.	
OTAL DIS. (m3/) 21.0	CI CI	다. 전 전 전	හ ග	32.7	₩.	4.	1	;
ATER LEVET. (f		{l 	MATER WATER			2.03			
TAT DISC	34.30		Z	LOCIT	: (s/m)&	O. 00			

*NOTE; 0.5 METHOD WAS DONE AT NO.12 - 17



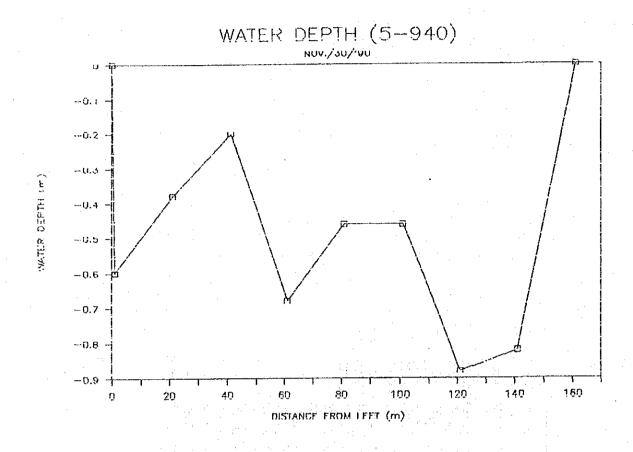


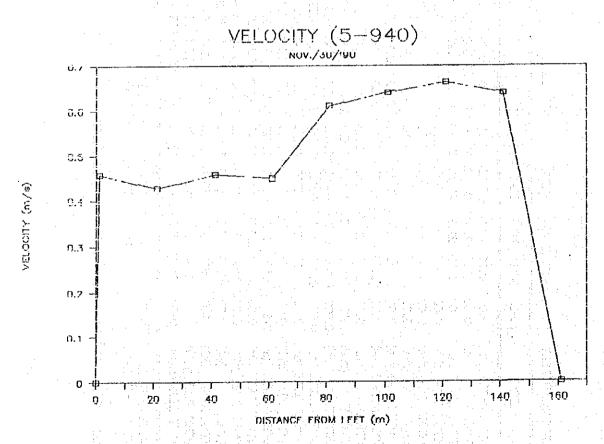
				•							
							•				
	HICH MEAST PROMITE	bi	5-940 TIBNESE		स्थापस		051/05/130	(30)			
	SABILI	Ž,	S	NO-2	M-3	Ž.	S-CN	9 Qi	NO-7	8-Q	Si Si
	(m) माप्या स्थापन	8	8	88.0	0.30	0.83	II .	0.46	8	0.82	0.0
	SE AUTHER (m)	8	1.15	8.8	8.8	8.8	8.8	8.8	8.8		8.8
	TOTAL SEAMOTH(m)	8	1.10	21.10	47.10	61.10					151
	VATOCTIVE 2-1(£/≤)	8	1	1	ŀ	ς; ~i		1	8 8		0
	VALOCITY $2-2(\xi/s)$	9	1	1,	. 1	ا اع	t	1	9.3	8.3	Ö
	MEAN (ME. 2 (£/5)	8	j	1	ł	8	ı	1	.9 8	8:8	0.0
	$\sqrt{E/\Xi}$	2	د 5	1.4O	5	1.45	8	2.10	2 10	8	0
	VATOTITY 8-2(£/s)	8	ار اح	£.	<u>:</u> :	1.45	8	2.10	8	8	8
	MEAN VAL. 8 (£/S)	8.0	3.50	1.40	8	1.45	8	2.10	.8 8	8.3	8
		3	1.50	43	3	1.475	2.03	2,13	2.175	2 13	80.0
.: '	MERN VAT. (m/S)	0.00	0.457	0.427	0.457	0.450	0.610	0.55	0.663	0.640	300
1	LAMERAN TEPTH (m)	0.00	0.33	0,435	0.245	0.58 33	0.515	0.450	0.775	0.835	t
52	L. MERN WITH (m)	8.0	1.10	10.8	5	9	12.8	5	5,8 8,8	19.8	l
23	1,758T. PERM (m2)	8	0	4.3	2.45	3	5 10	6.6	7.7	8,35	1.
	RAMERY TREPTH (m)	8	0,545	0.38	0.33	0.835	0.483	0.55	0.885	0.410	1
*	RAMENN WILLIAM (m)	8	10.8	10.8	10.83	5	10.00	10.83 13.83	10.8	8 8	1
	RASST. MARTA (m2)	8	5.45	က (၃)	8	6.25	8.9	r. R	χ Υ	α (2)	l
	S/APPER (m2)	8	χ; (γ)	7.3	5.68	#! }	9.75	5 5	16.40	16.55	f
	TUTAL APPEA (m2)	0.0	ις G	13.5	일	31.0	40.7	51.0	57.4	g;	1
	ऽ/गाउरम्बन्धर्यात्र/ङ)	8	2.64	8 8	2.58	м 8	5. S.	ς; Υ	10.87	5.50 60	l
	TITE. (m3/s)	8.0	2.64	ю 8	8.51	13.84	19.78	% %	37.33	47.81	1
-											

NTIR: SEMERAL HOTINIS ARE ATAPTED BY USE OF 0.6 METHYD.

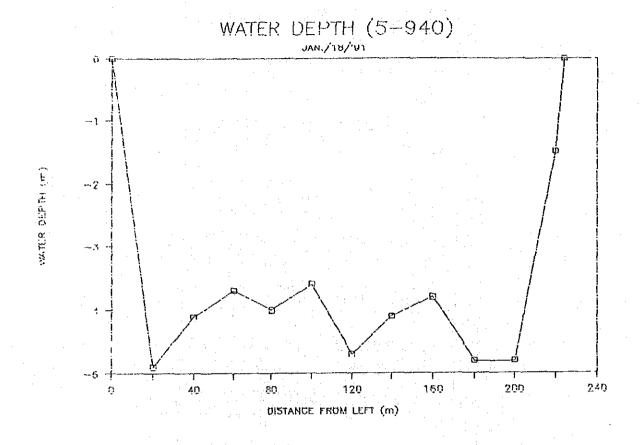
WRITER LEVEL. (m) : 2.02
MERN VETCTITY (m/s) : 0.57

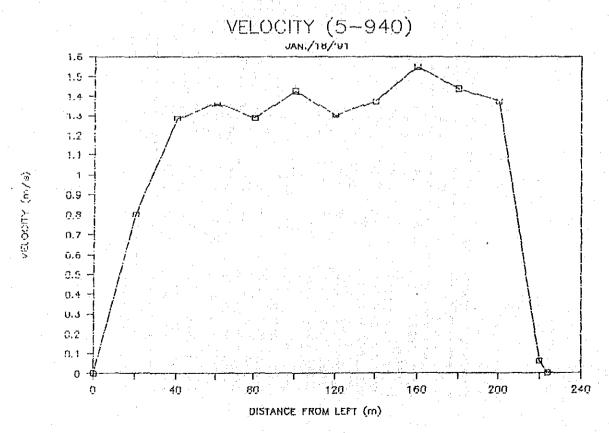
WEIGHT LEMME, (f): 6.62 TITIME, DISCHARGES: 47.81





EMENT	S. I	5-940 LI	JANGWA	BRIDGE	- [JAN./18/19	161/	 	 			,	
ITEMS	 	NO	12	NO-3	NO-4	NO-S	NO - S		NO-8	6 1 O N	NO-10	NO-11	NO-P
ATER DEPTH (00.0	4.90	T	3 70	4.00	3 6	4.70	4	0 0 0 0 0 0	4.8	4.80	1.50	00.0
SE/WIDIH (m)	C	0	C,	0		0	C	0.0	0	0.0	ò	Ö	٠
TOTAL SE/WIDTH(m)	00.0	20.00	9	C		C	0.0	С	C	9	•	220.00	
VELOCITY: 2-1(m/s)	00.0	α	v.	Ų,	•	Œ,	Œ.	ĸ			٠	Ġ	C
VELOCITY.2-2(m/s)	00.0	1.20	1.55	1. 0.	1.50	1.70	1.70	1.70	1.65	1,60	1.80	0.07	00.0
MEAN VEL. 2 (m/s)	•	٠	ĸ,	'n		w	φ.	œ.	1,68	œ,	٠	80.0	
8	0.00	09.0	٥.	લ	٠.	Ċ1	O,	۳ŀ	4.	્	•	0.05	
VELOCITY.8-2(m/s)	0.00	0.60	σ,	ď	•	디	o,	⊷ !	4	4	•	50 °C	
MEAN VEL.8 (m/s)	00.0	09.0	Q.	ď	•	Τ!	0.05	۳ļ	1.43		•	0 0 0	00.0
¥1 ``	1.	1	ı	1		J	ı	ŀ	1	1	1	1	t
MEAN VEL (m/s)	00000	0.800	Ω	90.	ď	4,	G	37	. 55	43	.37	90.	000.0
EPTH (m	0000.0	LO	30	80	o,	.70	성	25	.03	4.550	8.	.82	1
WIDIM (0,00	C	0.0	0.0	ó	0.0	o, o	0.0	0.0	0	0.0	0.0	1
L/SEC. AREA (m2)	00.0	49.00		38.03	39.25	37.00	44.25	42.50	38.75			23.25	ı
R/MEAN DEPTH (m)	000.0	4.703	8	7.7	σı	.87	ë.	9	S	8.0	.97	. 75	.1
	0.00	10.00	30.00	0.0	Ċ.	0	0.0	C	o.	0.0	0.0	Ċ,	1
AREA (m)	00.0	c,	0	7.7	σi	3	in in	\sim	o B	Ċ	7.6	ď	ı
S/AREA (m2)	00.0	0	6.5	5.7	œ,	5.7	7.6	P-1	φ.	ი	7.7	S,	ı
) TEBH	0.0	96.0	Q)	ය හ	9	ő	ς; α		80.	5.4	422	α,	ı
S/DISCHARGE(m3/s)	00.0	76.82	ψ.	C.I	ö	7.9	9.91	P 1	2.3	ሷ . ሷ	20.6	œ.	1
L DIS. (m3/s)	0.0	76.82	183.46	286.70	387.45	495.3	12.07	725.85	848.6	83.09	103.75	1105.3	1
NATER LEVEL (f)	18.28		WATER	LEVEL) (H	5.5							H H H H H
OTAL DISCHARGE :	105		a.	×	: (s/w),	1.27	:						



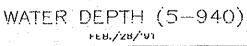


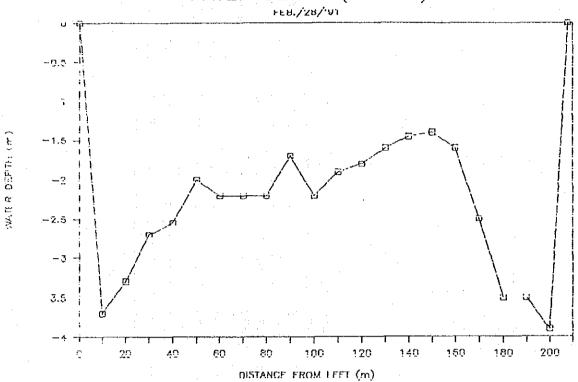
FICH MEASURENT ST. : 5-940 LIANGAM ERICEE

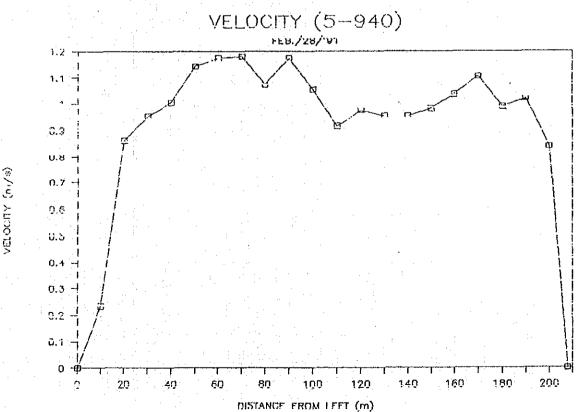
FEB./28/191

ND-14	48888888888888888888888888888888888888	
ND-13	88888888888888888888888888888888888888	
ND-12	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
ND-11	2000	
ND-10	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
- B-CN	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	
e-CN	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	
7-CN	255444666811220112888888 888888888888888888888888	
S CN	8 0 0 8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
ξ. Μ	25 24 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5	20.0 9.03
Š	255444448 85588888 858888 85888 85888 85888 85888 85888 85888 85888 85888 85888 85888 85888 85888 85888 85888 85888	(m) Y(m/a) :
S C	45 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	WATER LEVEL (m) MEAN VELOCITY(m/s)
ND-2	4 0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	MEAN V
ζ. -	6.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
<u>당</u>	888888888888888888888888888888888888888	50.00
TEMES .	[] : 선생님 하는 다른	MATER LEVEL (f)
	MATER DE SEALDH SEALDH VELCOTTY VELCOTT	MATER:

FLOW NEAS FREVENT	(S)	-340 []	. 5-940 LUMBAN ERIDDE	RIDGE	L.	FE-/32/-83	čn S
Swaii	ND-15	ND-18	ND-17	21-CN 81-CN	NO-19	₩-₩	ç. Ç.
WATER DEPTI-(m)	OP":	1,50	2.50	3.50	3.50	8	0.00
SE MITTIN (m)	10.03	10.01	5	10.00	10.00	10.00	٤
TOTAL SEASONIE	150.00	150.00	170.071	183.03 CS	39.00	30 W	203 (7)
, ; ; , , , , , , , , , , , , , , , , ,	ς. 8	8	5.50	8	<u>ار</u>	8	5
(単分)であることには、	ନ ୯	8	₹.	6	8	3.8	5
M.M. VEL. 2 (f/e)		8	ς. Σ	S.	ς. (-)	8	S
MACCITY, 9-1(f/4)	2 8	88	8	8	8	2.5 5.5	5
VE1013TY: 8-2(5/6)	의 8	0,6	8	8	о В	S.	<u>C</u>
(E/E) B EN (WEW	& &	8	<u>ج</u> ۳	8	۳. آگ	S C	8
MAN VD (F/G)	3.23	3.400	3.835	3.250	6. S	2,750	
MEAN VAL (m/a)	583	1.33	5	0.991	18	0.838	00.0
(B) HIGH NOW!	1,4.13	1 550	2.275	ς Υ	C C	3.800	1
MICH	8	S	<u>ک</u> س	8	۶ 3	<u>ا</u> نا انا	1
L/SEC. AREA (m2)	7.8	7.75	11	5. Ki	17.50	5 8	ı
	1,450	 83	2,750	3,53	3.800	1.950	ı
(m) HILLIM INCOMO	را برا	8	٤	υ. Έ	5	3	·
RASEC, AFEA (m2)	ζ. Κ!	(r)	13,75	37.53	18.00	15.50	1
SYAREA (m2)	1.1	15.08	25. to	33.75	λ. C.	34.80	
TITIAL AREA (m2)	8	345	371.3	A. C.	3.000	17	ì
SANIST (452E(#3/5))	11.07	17.79	27.75	33, 43	8	8	1
TOTAL DIS. (m3/s)	<u>ي</u> چ	328.M3	353,79	387.22	433.47	455.47	, t
יאולינים ו הילניו לילי			***************************************	denne de militarie de	Aranym Aranym Mendey de . 1 V		
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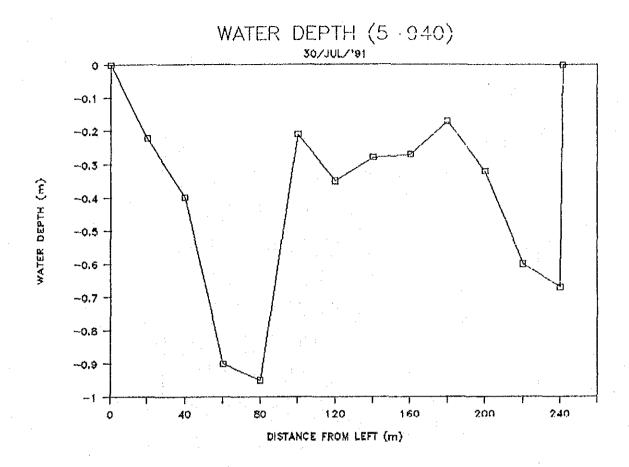


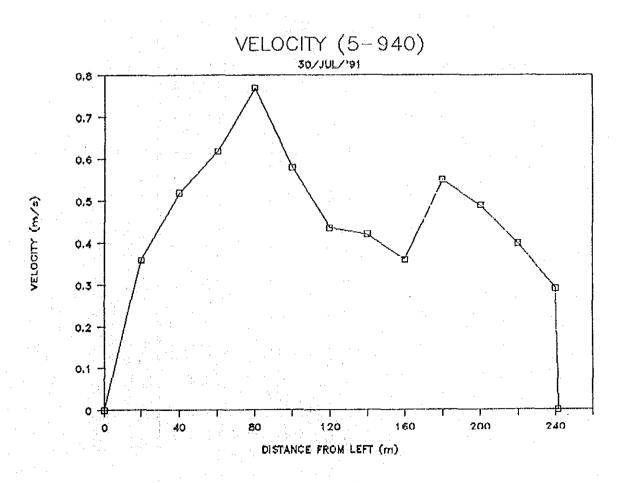


FLOW MEASUREMENT ST. : 5-940 LUANGWA BRIDGE

ITEMS	NO-L	NO-1	NO-2	NO-3	NO4	NO-5	NO-6	NO-7	NO8	6-0N	NO-10	NO-11 NO-12	NO-12	NO-R
WATER DEPTH (m)	0.00	0.22	0.40	06.0						0.17	0.32	0.60	0.67	0.00
SE/MIDTH (m)	00.0	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20:00	1.50
TOTAL SE/WIDTH(m)	0.00	20.00	40.00	80.00			8			180.00	200.00	220.00		241.50
VELOCITY.6-1(f/s)	00.00	1.15	1.70	2.00			45			1.80	1.50	1.20	0.95	00.00
VELOCITY.6-2(f/s)	00.0	1.20	1.70	2.02			40			1.80	1.70	1.40	0.95	0.00
MEAN VEL.6 (f/s)	0.00	1.18	1.70	2.03			43			1.80	1.80	1.30	0.95	0.00
VELOCITY.8-1(f/s)	0.00	: 1		1		. 1				}	1	ì	ł	00.0
VELOCITY.8-2(f/s)	00.0	1	ì	1	. 1	ì	ı	1	ì	1	•	j	ı	0.00
MEAN VEL.8 (f/s)	0.00	1	. 1.	1:	1	1	1	1	j	ı	1	ı	J	0.00
MEAN VEL (f/s)	0.000	1.175	1.700	2.025	2.525	1.900	1.425	1.375	1.175	1.800	1.600	1.300	0.950	0.000
MEAN VEL (m/s)	0.000	0.358	0.518	0.617	0.770	0.579	0.434	0.419	0.358	0.549	0.488	0.396	0.290	0.000
L/MEAN DEPTH (m)	0.000	0.110	0.355	0 775	0.938	0.395	0.315	0.298	0.273	0.195	0.283	0.530	0.653	ŀ
L/MEAN WIDTH (m)	0.00	20.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	1
L/SEC. AREA (m2)	0.00	2.20	3.55	7.75	9.38	3.95	$\frac{\omega}{\Omega}$	2.98	2.73	1.95	2.83	5.30	6.53	1
R/MEAN DEPTH (m)	0.000	0.265	0.525	0.913	0.765	0.245	0.333	0.278	0.245	0.208	0.390	0.518	0.335	1
R/MEAN WIDTH (m)	0.00	10.00	10.00	10.00	10,00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	1.50	1
R/SEC. AREA (m2)	0.00	2.65	5.25	g. 13	7.85	2.45	3.33	2.78	2.45	2.08	3.90	6.18	0.50	1
S/AREA (m2)	0.00	4.85	8.80	16.88	17.03	6.40	5.48	5.75	5.18	4.03	6.73	11.48	7.03	ŀ
TOTAL AREA (m2)	0.0	0	13.7	30.5	47 6	54.0	50.4	66.2	71 4	75.4	82.1	93.8	100.8	1
S/DISCHARGE(m3/s)	0.00	1.74	4.56	10.42	13.10	3.71	2.81	2.41	1.85	2.21	3.28	4.55	2.03	. t
TOTAL DIS. (m3/s)	00.00	1.74	6.30	16.71	29.82	33.52	36,33	38.74	40.60	42.81	46.08	50.63	52.67	ì
WATER LEVEL (+):	7.61		WATER	LEVEL (m)	: (u	2.32								
TOTAL DISCHARGE :	52.67		MEAN V	111	: (s/w)	0.55								

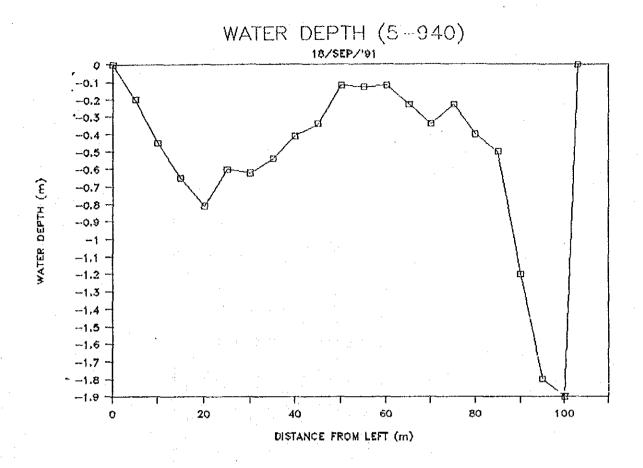
NOTE: ALL POINTS ARE ADAPTED BY USE OF 0.6 METHOD.

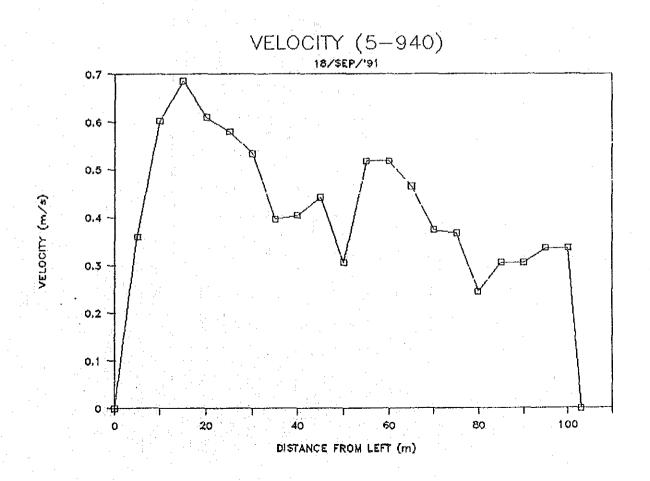




FLOW MEASUREMENT ST. : 5-940 LUANGHA BRIDGE 18/SEP/91

NOTE: ALL POINTS ARE ADAPTED BY USE OF 0.6 WETHOD.

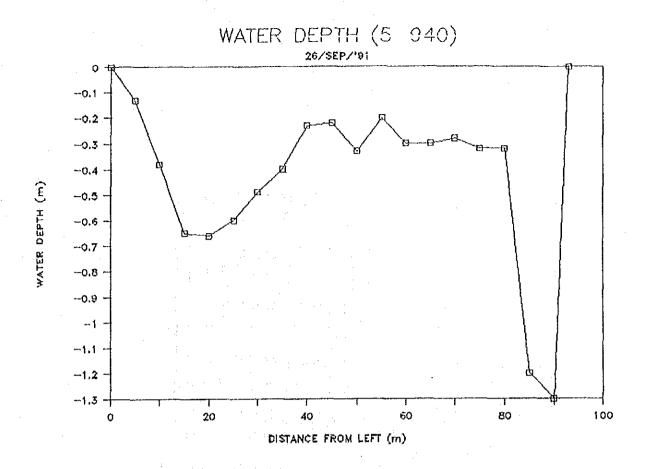


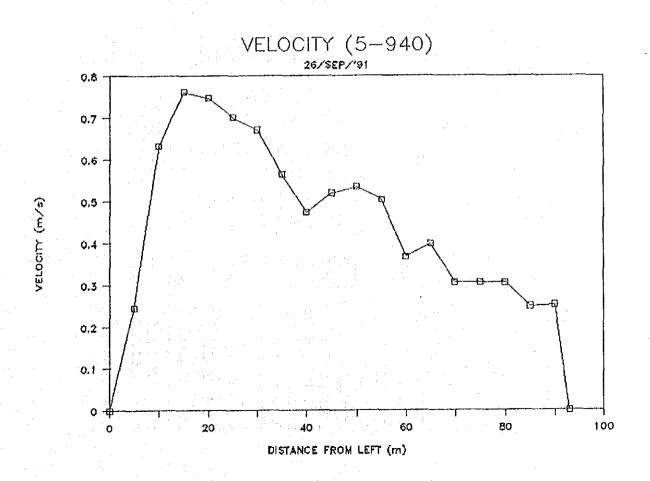


PLOW MEASUREMENT ST. : 5-940 LUANCHA BRIDGE 26/SEP/91

NO-R	0,00	3.00	93.00	0.00	9.0	0.00	0.00	9.0	0.00	9.6	0.00	0.00		ı	ī	1	1		ì	1	•		
NO-18	1.30	5.00	30.08	0.80	0.30	0.85	83	08.0	08 0	0.325	0.251	1.275	2.50	63 53	0.650	3.00	1.95	5.14	£0,3	52.	18.5¢		
NO-17	1.20	2 00	85.00	0.80	S S	0.85	0.30	5.75	0.78	0,813	0,248	0.980	2.50	2.45	1.25	2.50	3.06	5.5	35.7	.33	17.55		
NO-18	0.32	5.00	80.06	1.00	83	1.00	ı.	1	í	1.000	0.305	0.320	2.53	0.80	0.540	> 50	13	2.15	35.5	0.56	16.29		
NO-15	0.32	5.00	75.98	1.00	8	8.8		ı		1.000	0.305	0.310	2.50	0.78	0.320	2.50	0.33	 53	27.5	9.48	15.63		
NO-14	0.28	5 8	70.00	9.	8	1.00	 I	ļ	1	1.000	0.302	0.285	2.50	0.3	0.230	2.50	0.73	.A.	25.9	0.44	15.15		
MO-13	0.30	2 00	65.00	.30	1,30	1.30		ł	1	1.300	0.336	0 300	2.50	0.75	0.295	2,50	0.74	1.43	74.4	0.53	14.73		
NO-12	0.30	2.00	90.00	1.20	1.20	1.20	1	•		1.200	0.368	0.275	2.50	0.59	0.300	2.50	0.75	1	23.0	0.53	14.12		
NO-11	0.20	5 30	55 90 90	1.70	1.60	1.55	ı	ŀ	. 1	1.650	0.503	0,233	2.50	0.58	0.225	2.50	0.55	-	21.5	0.58	13.60		
NO-10	0.33	5.00	50.00	1.30	1.80	7.	,1	1	. 1	1.750	0.533	0.303	2.50	0.75	0.298	2.50	0.14	33	20.4	0.30	13.02		
NO-9	0.22	2.00	45.00	1, 70	1.70	 S	1	,		.70	0.518	0.223	2.50	0.56	0.248	2.50	0.62		<u>ço</u>	9.81	12.22		
NO-8	0.23	5.00	40.00	1.50	1.60	1.55	,	,	ı	1.550	0.472	0.273	2.50	0.88	0.228	2.50	0.57	53	17.7	0.59	11.61		
NO-7	0.40	28	33.90	8.5	88	1.85	ì	ŀ	1	1,850	0.564	0.423	2.50	 8	0.358	2.50	0.83	- 95	16.4		11.02		
9-0X	0.49	5.8	30.00	2.20	2.20	2.20	1	ı	1	2.200	0.871	0.518	2.50	82	0.463	2.50	1.17	2.45	14.5	1.85	\$.92		4.:
NO-5	0.60	5.00	25.00	2.30	2.30	2.30	. 1	,		2.300	0,701	0.815	2.50	r L	0.573	2.50		2.97	12.0	2.88	8.27	1.85	0.47
NO-4	0.65	5.00	20 00	2.50	2.40	2.45	1		ŀ	2.450	0.747	-0.658	2.59	<u>~</u>	0.545	2 20	5	3.28	cn c	2.43	6.19	(E	(s/w))
NO-3	0.65	8	15.00	2.50	2.50	2.50	t	1	1	2.500	0.762	0.583	2.50	1.45	0.653	2.50		3.09	ις CO	2.35	3.76	MATER LEVEL (m)	MEAN VELOCITY (m/s
NO-2	0.38	2.8	10.00	2.10	2.05	2.08	1 :														1.41	#TES	MEN
NO-1	0.13	5.8	5.00	0.80	0.80	0.80		• 1		0.800	0.244	0.065	5.8	5.33	0.193	2.53	c>	0.81	٠ <u>٠</u>	0.29	6.20		
NO-L NO-1	0.00	00.0	8	0.0	8	3.00	0.00	0.0	0.0	9.00	0.00	0.000	000	0.3	0.000	90	8.8	0.0	0.0	용	왕	6.10	18.94
ξΩ.	(E)	€	DIR(m)	-1(f/s)	-2(f/s)	(5/2)	-1(f/s)	-2(f/s)	(f/s)	(\$/ _j)	(s/w)	(E)	(œ) ∐	A (m2)	(E)	(E)	(Sm) A	(E)	(E)	E(m3/s)	(m3/s)	£	· · · · · · · · · · · · · · · · · · ·
TERS	WIER DEPTH	든	1. SE/4	XIIY.S	XIIY.6	MEAN VEL. 6 (F/s) 3.00 0	χI77.8	XIIY.8	8 5.	댗		90 No	SAN MED	F	台湾	CW WE	R AS	Æ	TOTAL ARGA (m2)	SCHAR	TOTAL DIS. (m3/s) 0	EVE	TOTAL DISCHARGE: 18.94
	養	8	101	YEL.	强	Æ	댗	Ň	曼	Ų.	Š	墨	Š	্র	\$	Š	Ş	5/4	Ď	S	10.		101

NOTE: HOST OF POINTS ARE ADAPTED BY USE OF 0.6 METHOD.



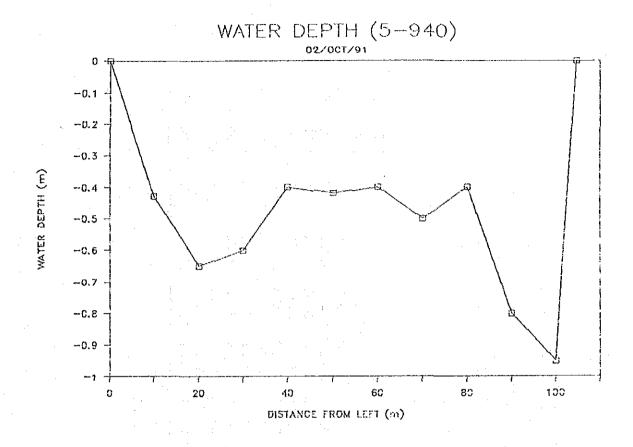


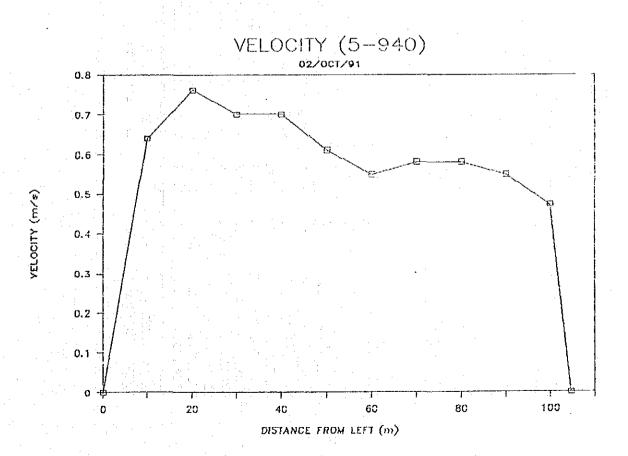
FLOW MEASUREMENT ST. : 5-940 LUANGWA BRIDGE

02/OCT/91

Cy Ellip	1	Ç	4		,	1			()		4	4	
CIVET L	יון - יין	NO-⊥	NO-2	זאטיים	INO-4	NO~3	INC6	NO+-7	מ-טעי	שטון	OT-ON	۲ <u>-</u>	
WATER DEPTH (m	00.00	0.43	0.65	09.0	0.40	0.42	0.40	0.50	0.40			0.00	
SE/WIDIH (m	0.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00		10.00	4.70	
TOTAL SE/WIDIH(m	0.00	10.00	20.00	30.00	40.00	50.00	90.09	70.00	80.00			104.70··	
VELOCITY.6-1(f/s	0.00	2.10	2.50	2.30	2.30	2.00	1.80	1.90	1.90	1.80	1.80	0.00	
VELOCITY.6-2(f/s	0.00	2.10	2.50	2.30	2.30	5.00	1.80	1.90	1.90	1.80	1.80	00.0	
MEAN VEL.6 (f/s	0.00	2.10	2.50	2.30	2.30	2.00	1.80	1.90	1.90	1.80	1.80	00.00	
VELOCITY.8-1(f/s	0.00	: 1 	.}	i	1	: I.	•	l	I	ŀ	1.30	00.00	
VELOCITY.8-2(f/s	0.00	ŀ	ł	ì	i		l	ı	ı	ŧ	1.30	0.00	
MEAN VEL.8 (f/s	0.0	l	1	ı	1	1	. !	ı	ı	1	1.30	000	
MEAN VET. (f/s	00000	2.100	2,500	2.300	2.300	2.000	1.800	1.900	1.900	1.800	1.550	0.00	
MEAN VEL (m/s)	00000	0.640	0.762	0.701	0.701	0.610	0.548	0.579	0.579	0.549	0.472	0.0	
L/MEAN DEPTH (m)	0.00	0.215	0.595	0.613	0.450	0.415	0.405	0.475	0.425	0.700	0.913	00.0	
L/MEAN WIDTH (m)	0.0	10.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	ı	
L/SEC. AREA (m2)	0.0	2.15	2.98	3.06	2.25	2.08	2.03	2.38	2.13	3.50	4.56	ł	
R/MEAN DEPTH (m)	00000	0.485	0.638	0.550	0.405	0.415	0.425	0.475	0.500	0.838	0.475	i	
R/MEAN WIDTH (m)	0:00	5.00	5.00	5.00	2.00	2.00	5.00	5.00	5.00	2.00	4.70	١.	
R/SEC. AREA (m2)	0.00	2.43	3.19	2.75	2.03	2.08	2.13	2.38	2.50	4.19	2.23	ţ	
S/AREA (m2	_	4.58	6.16	5.81	4.28	4.15	4.15	4.75	4.63	7.69	6.80	1	
TOTAL AREA (m2	0.0	4.6	10.7	16.6	20.8	25.0	29.1	33.9	38.5	46.2	53.0	!	
S/DISCHARGE(m3/s	00:00	2.93	4.70	4.07	3.00	2.53	2.28	2.75	2.68	4.22	3.21	ı	
TOTAL DIS. (m3/s	0.00	2.93	7.62	11.70	14.70	17.23	19.50	22.25	24.93	29.15	32.36	•	
WATER LEVEL (£)	5.87		WATER	WATER LEVEL (m	я) 	1.79							
	32.36		MEAN V	MEAN VELOCITY (m/s	: (s/w)	0.61		•	-	.'			

NOTE: MOST OF POINTS ARE ADAPTED BY USE OF 0.6 METHOD.





BRIDGE	
940 LUANGWA	
5-940	
SI.	
MEASUREMENT	
FLOW	

18/NON/81

	ITEMS	-	NO-L	NO-1	NO-2	NO-3	NO-4	NO-5	NO-6	NO-7	NO-8	00N	NO-10	NO-R
	WATER DEPTH	(E)	0.0	0.45	0.67	0.60	0.40	0.44	0.40	0.50	0.40		0.95	00
	SE/WIDIH	(m)	00.0	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	2.00
	TOIAL SE/WIDIH(m	DIH(m)	0.0	10.00	20.00	30.00	40.00	50,00	90.09	70.00	80.00		100.00	105.00
	VELOCITY, 6-1 (f,	1(f/s)	0.00	2:25	2.55	2.35	2.30	2.00	1.90	1.95	1.90		1.80	0.00
	VELOCITY.6-2(f/	2(f/s)	0.0	2.20	2.50	2.30	2.30	2.00	1.80	1.90	1.90		1.80	000
	MEAN VEL.6	(f/s)	0.00	2.23	2.53	2.33	2.30	2.00	1.85	1.93	1.90		1.80	0.0
	VELOCITY.8-1	1(f/s)	0.0	ı	1	: I	1	1	1	1	1		1.30	0.00
	VELOCITY.8-2	2(f/s)	0.0	i	ı	1	1	ì	1	ľ	1		1.30	00.00
<u>.</u>	MEAN VEL. 8	(f/s)	0.00	ŀ	ı	1	1	Į	: 1 .	ı	1	1	1.30	00.0
	MEAN VEL	(f/s)	0.00	2.225	2.525	2.325	2.300	2.000	1.850	1.925	1.900	1.850	1.550	0.00
	MEAN VEL	(m/s)	000.0	0.678	0.770	0.709	0.701	0.610	0.564	0.587	0.579	0.564	0.472	0.0
	L/MEAN DEPT	H (m)	0000	0.225	0.615	0.618	0.450	0.430	0.410	0.475	0.425	0.663	0.300	0.0
	L/MEAN WIDTH	H (H)	0.0	10.00	2.00	ю 8	5.00	5,00	5.00	.00 .00	5.00	5.00	5.00	1
	L/SEC. AREA	(m2)	0.0	2.25	3.08	3.09	2.25	2.15	2.05	2.38	2:13	3.31	4.50	
	RAMEAN DEPTH	五 (m)	000	0.505	0.653	0.550	0.410	0.430	0.425	0.475	0.488	0.800	0.475	ţ
	R/WEAN WIDTH	(m) 出	0.0	о 2	3.00	5.00	2.00	5.00	5.00	9.00	5.00	ы. 9	2.00	1
	R/SEC. AREA	AREA (m2)	0.0	2.53	3.26	2.75	2.05	2.15	2.13	2.38	2.44	4.00	2.38	1
	S/AREA	(m ₂)	0.0	4.78	6.34	5.84	4.30	4.30	4.18	4.75	4.56	7.31	6.88	l
	TOTAL AREA	(m2)	0.0	4.0	17.1	17.0	21.3	25.6	29.7	34.5	39.0	46.4	53.2	ı
٠	S/DISCHARGE(m3/s	(m3/s)	0.0	3.24	4.88	4.14	3.01	2.62	2,35	2.79	2.64	4.12	3.25	ŧ
	TOTAL DIS. (m3/s	(m3/s)	0.00	3.24	8.12	12.25	15.27	17.89	20.24	23.03	25.67	29.80	33.04	1
	WAITER LEVEL (f)		6.14	:	WATER	WATER LEVEL (m.	m) :	1.87						
	מטפדת תאוטו	ARGE :	40.00		A NIGHT	S/III) ITTOOTTA NIHTIA	: (o/m)	0.0			-		٠	

NOTE: MOST OF POINTS ARE ADAPTED BY USE OF 0.6 METHOD.

