9-275-H 9.286 (Rev. 6-71) ,73 2,446

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

Meas.	No.CIC
Comp	by 14 H

Sta. No	1		RGE ME					cked by	all to
COMM								caed by	
Date 12-3-9	3	1093	Dartu	HAT	EN MI	011 6	00 1	TAL	
Width 2,90	Area C	1,353	Vel. 0.3	312	G.H. 8	57	Disch	0.29	
Width 2,40 Area 0,353 Vel. 0,812G.H. 8,57 Disch. 0,29 Method 0,6 No. secs. 8 G.H. change +0,01 in 14 hrs. Susp. Method coef. Hor. angle coef. 1.0 Susp. coef. Meter No.									0
Method coef.	Но	r. angle co	ef. 1,0	:	Susp. coef.		Meter	No	
Type of meter P!	6MY				Date rate	d		for r	od, other.
Meter	ft.	above bo	ottom of w	t. S	pin before	meas.	res	after 4	
Meas. plots	% diff.	from	ra	ting.	Wading.	cable, ice	e, boat, up	str., de	netre side
Stridge 10	feet	, mile, ab	ove, below	gage	Levels	obtained	no		
BASE C	AGE REA	DINGS	RPZ			AUX.	GAGE REA	DINGS	
Time	Recorder			7.3	Time		Recorder	Inside	Outside
		8,59							
1157		860	8,5+						
				1					
			8,57		Weighted	мсн			
Weighted M.G.H			0.1.5.1		G.H. corre				
Correct M.G.H.				E.					
				200			ound		
Check-bar, chain fo									
Measurement rated	excellen	+ (20%)	good (5%	() (fa	ir (8%).	poor (ov			
conditions: Cros	s section	Sun	d and	.91	rave 4	even			
Flow Steam	dy			W	eather	Sunn	4,591	<u>m</u>	
Flow Steam					Air		° F.	@	
C					Water		F.	(1)	
Gage		Record	removed		0	Intake	Hushed L.		
Observer						********	**********		
Control Wei	-	wek-	Sume	•	leaka	19e u	ndern	eath.	
Control	lo ie	e							
Remarks									

***************************************	0.3							**********	sheets.
G.H. of zero flow	8.30	6			ft. She	et No	of		

.0	.10	.20	.30		.40	River	50 at—	.60		.70	.75
e coef-	Dist.			맞		Time		CITY	Adjusted		
A Pale co	from initial point 8	Width	Depth	Observa- tion depth	Rev- olu- tions	in sec- onds	At point	Mean in ver- tical	Adjusted for hor. angle or	Area	Discharge
1500	- 1.3		0.15	06	20	41					
	1.6		3:3	-(40	41					
	1.9		0.2		45	43					
	2.2		0.2		35	46					
	2,5		0.2		35	45					
	2.8		0.15		35	46					
KEW	3.2		0	1	0	0					11:52.
110											
0					4						L
											.1
											.5
											.9
				-							
											.9
							312				
											.8
1	999										