Form 9-275-G (July 1994) U.S. DEPARTMENT OF THE INTERIOR U.S. Geological Survey WATER RESOURCES DIVISION										
DISCHARGE MEASUREMENT NOTES										
Meas. No. 52										
Sta. No.	C	ommo	nweal	ith		Comp. by _	H.			
							Checked by	1-11-		
Date 1-15-05, 19 Party 00/09										
Width 14.9 Area 4,23 Vel. ,584 G. H. Disch 2.47										
Method No. secs. G. H. change in hrs. Susp.										
Method coef Hor. angle coef Susp. coef Meter No										
Type of meter Date rated Tag checked										
Meter ft. above bottom of wt. Spin before meas. after Meas. plots % diff. from rating. Levels obtained										
Meas. pl	ots	_% dit	T. TROM	2	rating.	WATER		SUBEMENTS		
Time	GAGE READINGS Time Inside Outside									
				736			Yes X			
741	stage	-1.17	SC	2.00			Yes			
-	and the second second		WT		6.4	140	Method Used	11110 130		
			-01	- Contraction	6.1		EWI			
Inst	1	0.11	TD	2 24	8.77	and an and a second second second	EDIMENT SAM			
the state of the second second second	Contraction of the second	9.06 der 6	District Contraction	2.21	0.17	No	Yes			
1020		9.02	1-	2 34	8.77		Method Used	ALL COMPANY AND		
1000	stor	4.0A	10	C.8.1	0		EWI			
						EDI		Contraction of the second s		
Weighted M.G.H.						Yes Time				
G.H. cor	rection _				1000					
Correct	M.G.H.			4		No	Туре			
Check b		-			and a subscreek and a subscreek a			at		
							feet, mile, abo			
Measurem	ent rated	excellent	(2%), go	od (5%), f	air (8%),	poor (over8%); based on the fol	lowing cond:		
Flow	most	y lan	inar							
Cross se	ection _	lot	of b	cickusi	ler on	night	side 1	sandy		
Control					<u></u>			1		
Gage op	erating_			10.96	45	Weather	sunny ice	alm		
Intake/Orifice cleaned Air // , / °C@ Water °C@ Record removed Extreme Indicator: Max. Min.										
Record	remov	/ed	Ex	treme l	ndicato	r: Max	Min.			
Nitrogen Pressure Tank 1600 Feed 10 Bbl rate per min.										
CSG checkedStick reading										
Observer										
HVVMoutside, in well										
Remarks date ! true wrong @ 39/04/917										
- change to 15/05/917										
G.H. of zero flow ft. Sheet No of sheets										
U.H. 0	zero	now		ft.	Shee	NO	01			

.0	.10	.2	U .3	iu i	.40	River	at-	.60		.70	.75	122
DEF-	DIST.	Brailing it into	· secolo	PTH	14 1 A	TIME			ADJUST- ED FOR			
ANGLE COEF-	FROM INITIAL POINT	WIDTH	DEPTH	OBSERVA- TION DEPTH	REVO- LUTIONS	IN SEC- ONDS	AT POINT	MEAN IN VER- TICAL	HOR. ANGLE OR	AREA	DISCHARGE	.80
	3.6	.9	0		REW	C	932	2				
	5.4	2.55	- 25	e	0	40	e Con	0	Mr. St.	.638	0	.85
	8.7	1.8	+40	.6	20	40	and the second	1511	· 新建 中心	,720	.368	
	9.0	.3	,35	.6	30	46		.658		,105	,069	
	9.3	.3	.38	-6	20	40	Service Service	.511	10000	.114	.058	.90
	9.6	.3	.40	.6	30	44		.686		.120	1082	.92
	9.9	,3	.45	.6	40	42		.946		.135	.128	.94
	10.2	.3	.42	.6	40	46	-	.866	al and	.126	.109	
	10.5	.3	.39	6	40	44		.904		.117	,106	.96
	10.8	.35	.38	.6	30	40		,752		,133	,100	.97
	11.2	.4	.41	.6	40	47		.849		.164	139	.98
	11.6	,4	,38	.6	40	47		.849	199	.152	.129	.99
	12.0	.4	,38	.6	40	46		.866	Sten	,152	.132	_
	12.4	.4	.36	.6	40	46		.866		1152	.132	
0	12.8	.4	.36	.6	40	43		,925		.144	,133	1.00
	18.2	.4	.40	.6	40	47	134 W	,849		.160	136	
	13.6	.4	.40	.6	50	47		1.05		,160	,168	
	14.0	.4	.42	6	40	51	1	,784		.168	No and and	.99
	14.4	,4	.40	.6	40	49		.815		,160	N VIEW YORK	
a strain	14.8	.4	.40	.6	25	43		.590		.160	.094	97
	15.2	Property and	,32	.6	15	40		. 391		.128	and the second second	.96
	15.6	.4	.25	5	Here and the second	43		.366		.100	.037	
	16.0	1.45		5	7	47	1999	.174		.2175		.94
	A REAL PROPERTY OF	1.25			Nº CONTRACTO		101	1				.92
-	14.9	1.0	0		LEW	C	1-11			4.22	6 2.47	.90
	14.1				1.	10-10-10-10-10-10-10-10-10-10-10-10-10-1			and a			
											1 March	
				12			14.2			1.33		.85
+ C	-		1								1	
-						1. ANG	200	-				
-						-6						.80
							1000					
.0	.10	.2	20 .	30	.40	1	.50	.60		.7	0 .71	5