Form 9-276 (July 1967)

U. S. DEPARTMENT OF THE INTERIOR Geological Survey WATER RESOURCES DIVISION

STATION NUMBER

LEVEL NOTES

STREAM		inwealth	Street	n	1-68-22
LOCALITY PARTY	05/1	52		DA	ATE 1-28-05 , 19
STATION	B. S.	HT. INST.	F. S.	ELEVA - TION	REMARKS
RMI	4.483	14.483		10.00	but 30' DS RS
RP2			5,194	9.289	bolt 11' US
17173			3,468	11.015	rebar
onlice			6.299	8,184	
PZF			6.285	8.198	
TP			5.270	9.213	
	5.203	14,416			
PZF		3 3 1 °	6.223	8.193	
orifice			6.233	8.183	V
RPS			3.403	11.013	
RP2			5.127	9.289	
RMI			4.417	9,999	
			1		
NO	OFS	HEETS	COMP	. BY	CHK. BY

Form 9-275-G (July 1994)

U.S. DEPARTMENT OF THE INTERIOR U.S. Geological Survey WATER RESOURCES DIVISION

DISCHARGE MEASUREMENT NOTES

								F ?
	11						Meas. No.	53
Sta. No.	<u> </u>						Comp. by	KDC
							Checked I	by JCK
Date /	-28-	25, 1		Part	ty	JIR	75	
Width_		Area		Vel		G. H	Disch	2.856
Method		No. sec	s	G. H.	change_		in hrs. S	usp. COC
Method	coef	Ho	r. angle	coef		Susp. co	ef Met	er No.
Type of	meter			Date rat	ed		Tag checked	
Meter_		_ ft. abo	ve botto	om of w	vt. Spin	before	measaf	ter
Meas. p							obtained yes	
	-						ER QUALITY MEA	
		Inside		TO	Outside	No	Yes	Time
1130		8,97	3.74	2.26	8.73.	-JCK	Samples Collec	ted
	WT				1.7°C	No	Yes X Method Used	Time 1/30
	cond	-			22.9	NS	Method Used	
7					A STATE OF THE PARTY OF THE PAR		EWI	
1307	Stage	9.10	3.86	2.14	8.87		SEDIMENT SAM	
			N Act				Yes	THE RESERVE OF THE PARTY OF THE
							Method Used	
						EDI	EWI	Other
Weighte	d M.G.H.				graft a		BIOLOGICAL SAI	MPLES
	rection		TESTED!			Yes	Time	
	M.G.H.		de vez			No	X Type	
The same of the sa	bar. chai	STATE OF STREET			ch	nanged t	0	ı
Wading,	cable,	ice, boat	, upstr.,	downst			feet, mile, abo	
							r8%); based on the following	
					a Armen			
Cross s	ection _							
Control								
	perating					Veather	while	
							Water	°C@
Record	d remov	red y	Ext	reme Ir	ndicator	: Max.	Min.	
Nitroge	en Pres	sure Ta	ink I	500	Feed	16	Bbl rate	per min.
CSG c	hecked				S	tick rea	ading	
Observ	ver							
HWM		1 .	1			May Mile	ou	tside, in well
nemari	KS C	losing	box	- che			Creset 15.11?	Stop 104 pig
	date	1 110	e go	od_	7 50	Hory	= 12.93 volts	
G.H. o	f zero	flow		4.	01		· · ·	
				_ft	Sheet	No	of	sheets

.0	.10	.2	0 .3	30	.40		50 r at-	.60		.70	.75	
ANGLE COEF-	DIST. FROM INITIAL POINT	WIDTH	DEPTH	OBSERVA- TION DEPTH	REVO- LUTIONS	TIME IN SEC- ONDS	VEL AT POINT	MEAN IN VER- TICAL	ADJUST- ED FOR HOR. ANGLE OR	AREA	DISCHARGE	.80
	4.1'		0				REU	1012	:29			
	6.0		1		20	52		.401				.85
	6.4		.12		50	47		1.05				
	6.8		.14		40	51		.784				
	7.2		16		100	48		2.03				.90
	7.6		.29		50	45		1.10				.92
	8.0		.2		40	47		.849				.94
	8.4		.23		50	44		1.12				
	8.8		.25	Ē	30	44		.686				.96
	9.2		.2		60	45		1.31				.97
	9.6		.12		60	46		1.47				.98
	10.0		.18		80	42		1.86				.99
	10.4		.3		80	46		1.7				
	10.8		.35		100	47		2.07				
0	11-2		-36		80	42		1.46				1.00
	11.6		.4		60	42		1.4				
	12.0		.5		08	44		1.78				
Contract of the last of the la	12.4		.4		80	45		1.74				.99
	12.8		.2		60	45		1.31				.98
	13.4		-12		30	42		-717				.97
	14.2		-1		20	47		44				.96
	16.0		6				Levi	e	1362			
												.94
												.92
												.90
												.85
						Carrier I						.80

				Name:	Commo	nwealt	h Str	eam		NATE OF				Date:	01/28/05
Sta.#				Name:	Commo	Iwearc	M DOL			Velo	city				
METER TYPE:			pygmy					VIEW P	THE STATE OF		From co	unt/CMD			
Vert. Ang.	Air Line Dist to	Hor	Dist. from initial point	Width	Depth	Adj. Depth	Obs.	AA PYG CMD EST	Rev- olu- tions	in sec- onds	n At c- point	ver-	Adjusted for hor. angle	Area	Discharge
	TOTALS			11.9								1.338959		2.133	2.85
	TOTALS	TEN SAIRE		STATE OF	FLITTING	15. 12. 15.									
			4.1	0.95				pygmy						2445	
			6.0	1.15				pygmy		52		0.401		0.115	0.0
			6.4	0.4				pygmy				1.05		0.048	0.0
			6.8	0.4	0.14	And the second s		pygmy		51		0.784		0.056	0.04
			7.2	0.4		Andrews and the Control of the Contr		pygmy				2.03	A CONTRACTOR	0.064	0.1
			7.6	0.4				pygmy				1.1		0.1	0.1
			8.0	0.4	0.2			pygmy				0.849		0.08	0.06
			8.4	0.4	0.23	where the same is not a second or the same is not a second	The second second second second	pygmy			the same of the sa	1.12		0.092	0.10
			8.8	0.4				pygmy				0.686		0.1	0.06
			9.2	0.4	0.2			pygmy				1.31		0.08	0.10
			9.6	0.4	0.22		and the second second second second second	pygmy				1.47		0.088	0.12
			10.0	0.4				pygmy	The second secon			1.86		0.072	0.13 0.20
			10.4	0.4			-	pygmy				1.7		0.12	0.20
			10.8	0.4	0.35	A STATE OF THE PARTY OF THE PAR		pygmy				2.07		0.14	0.26
			11.2	0.4	THE RESERVE TO SERVE THE PARTY OF THE PARTY	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM		pygmy				1.86		0.144	0.22
The Control of the Co			11.6	0.4	THE RESERVE TO SERVE THE PARTY OF THE PARTY	The second secon	in a second second	pygmy				1.4		0.16	0.35
			12.0	0.4		the second second second		pygmy				1.78		0.16	0.27
			12.4	0.4		ACAD SECURITY OF THE PARTY OF T		pygmy				1.74		0.10	0.13
			12.8	0.5				pygmy				1.31	The second secon	0.084	0.0
			13.4	0.7	0.12	and the same of the same of the same of		pygmy	The second secon			0.717		0.004	0.05
			14.2	1.3		Open Control	0.6	pygmy	AND AND POST OF THE RESIDENCE	47		0.44		0.13	
			16.0	0.9				pygmy							
								The Land							