	Form 9-275F (Apr. 2001)	U.S. Geologica WATER RESOURCE DISCHARGE MEASU	I Survey Meas. No ES DIVISION REMENT AND Comp. by	
	Sta. No.	Chines Von Carosa	ud	
	Date Jan 10	20 03 Party KC		
	Method coef	Horiz. angle coef	Susp Tags checked	
	The state of the s			
	Meas. plots	WATER RESOURCES DIVISION DISCHARGE MEASUREMENT AND GAGE INSPECTION NOTES Checked by Checked Checked by Checked Checked by Checked Checked by Checked Checked Checked by Checked Chec		
	G	SAGE READINGS		
	Time TD	Inside	Outside sediment, biological, other	
6	1 1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2/	A CO Massurements described as	
U) 18:39 26 5/16 = 2 Start	2,20	separate sheets: water quality,	
DINS WILL	100	0,900		
BE MEONE =	18:50	0.1967	Rain gage serviced/calibrated	
- SEF BELOW			7.70	1 = 10-15m No
oct -			Weather: 5 "cc - cumulus	wine - 10 . super
	Finish		Air Temp°C at	
			Water Temp°C at	
	Weighted MGH			
	GH correction			
	CorrectMGH		Correct	
	Measurement rated ex conditions: Flow:	cellent (2%), good (5%), fair (8	%), poor (> 8%); based on following	
	Gage operating:			
	Battery voltage:	CONDFLOW		
		15 NOT		
		ar set that the last		WOZKING
STAGE	THE RESERVE OF THE PARTY OF THE		WORLD - ADIFICE I	
MEASHTS =	Remarks: CONV ABOVE FLO	WAT START OF	VISIT; Problems WI CONT	of struc > see
WILL BU	GH of zero flow = GH	-depth at control _		A STATE OF THE REAL PROPERTY.
WRONG		She	eet No of sheets	

F21- Upp 16 Trane: 18:00 At study visit outice line was above flow Dorifice line should be won below pt of Zero flow force of water, surbust appear to Southside trup & sandbags still covered in worter appears to be flowing unter some of show No stroduce Aray rayulated tight not our Possible de ac balogy Conoffew oil is low annot se feno a conductive ty poss Scaped of men & sprend diston Control structure

TU Do Bring sune trup of surbags The state of Need conoflow or Sing well conglin Bring space battery Visit during low glow - Ay Brong Shove Bring rock sag to take out guit

1721- Upp 16 Time: ~18:00 At study visit orifice line was above flow Zero flow Should be won below pt of force of water, sandbugs appear to have remained in place below that Southside trup + sandbags still covered in Worter appears to be flowing under some of show No stroute Array rayulates hight not on Possible dead balong Conoffew oil is low annot see temp or conduction by polices Control structure

Gauge: FZI-Upper VG

	JAM - 3 - 03	10 - Jun - 03	
Date (start & finish)	18:26	17:45	
time of visit (start & finish)	J6,19C	KC	
party (0/ huma)	30 do, cirros, cumulas	500 cumplus	
cloud cover (%, type)	5-10 min	10-15 mph 7.	
wind (spd, dir)	34°F		
air temp		no	
surveying? photo? (#. which camera)	yes , J6		
	yes	Yes	
to do items? (y/n) which field notebook?	yes (KOC)	ICC A STATE OF THE	
	go (toc)	18:16	
Flow measurements (times)	100 his \$100 5' to let		***
condition of control, probes		26 1010	
method (meter, flume, visual)	112011		
discharge (units)	F3 cfs	20	
outside stage (staff or top down)	WA	22	5
CR10 stage reading	N/A	0.90890	
Inside Box		Empseed up remofluw	
CR10 Channels (times)		The Control of the Co	
	25.0 @18:56	0.90890	
Ch. 25 water temp		3.0137	
	-2278.6	55.562	
Ch.) battery voltage	13.637	19.080	
ch. 2 air temp		8,4206	
Year, Day, Time	03/13/13:12-718:58	2003/,00101, 18:25 1	
settings o.k?	V		
*0?		V	
N2 tank pressure (psi)	165D	165D	
N2 feed pressure (psi)	Maria de la companya del companya de la companya del companya de la companya de l	0 - Changed to 10	
purge?	tried but could not purso live, Frozen		
pubble rate (per min)	2 -b now screwed up	O be sacued up	
Stream Chemistry (times)	Hose Zitwich Vi	& & secure B	
water temp. (units)	0.0-0.1		
sp. cond. (units)	25,6 MS		
pH and temp of probe			
instrument notes (i.e. cal. time)			
water samples collected?	Yes		MATERIAL SERVICES OF THE SERVI

¹⁵ flow present or not