Form 9-275 (July 1957)

- Marth

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

STATION NUMBER

STREAM	HZ	tbuse	LEVI	EL NOTES					
LOCALITY			A PROPERTY	N.S. S. M.					
PARTY TAMS OMU, NRM, LFD DATE 12/8 200/19									
STATION	B. S.	HT. INST.	F. S.	ELEVA - TION	REMARKS				
RMZ	1.269	9.962		9.693	and the second second				
RMI			8.053	1.909	-6.325 underrock				
D.S. right			7.052	2.91	and the second				
U.S. 10Ft	1.194		7.049	2.913					
Staff Plate			6.972	2.99					
orifice			8.995	.967					
PZF			9.039	.923					
PZF	9.904	10.827		-18-					
orifice		0	9.860	.967					
staff			7.842	2.985					
U.S. 14ft			7.919	2.908					
7.5, right			7.919	2.908					
RMI			8.934	1.893					
RMI RMZ			2.131	8.696					
					A state of the sta				
			3474-						
NOOFSHEETSCOMP. BYCHK. BY									

9-275-G (Rev. 10-81)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Meas. No.....

Comp. by. . . . . .

## WATER RESOURCES DIVISION

Sta. No DISCHARGE MEASUREMENT NOTES Checked by									
HZ HOUSE									
Date 12/3/07 19 Party NIZM, AMS, LFS									
Width Area Vel G. H Disch Disch									
Method No. secs G. H. change in hrs. Susp									
Method coef Hor. angle coef Susp. coef Meter No									
Meter ft. above bottom of wt. Spin before meas after									
Meas. plots% diff. fromrating. Levels obtained GAGE READINGS WATER QUALITY MEASUREMENTS									
		and the second s	No Yes Time						
1302 .085									
			Samples Collected No Yes Y Time						
			and the second						
		A COLORED OF A LOCAL	Method Used EDI EWI Other						
	A CARLENSE AND	S. T. S. C. S. S. S.	SEDIMENT SAMPLES     No   Yes						
			the second se						
			Method Used						
			EDI EWI Other BIOLOGICAL SAMPLES						
Weighted M.G.H.	and the second	Service and the service of the servi	Yes Time						
and the state of the	AND STREET		No						
			hanged to at						
			ridge feet, mile, above, below gage.						
Measurement rated excellent (2%), good (5%), fair (8%), poor (over 8%); based on the following cond:									
Flow. Aminer	I ache	alcen							
Cross section . shady . M. Maker upstream									
Control cleer add flowing									
Gage operating									
	1: 7	62 00	@ 1307 Water - 670 °C@ 1307						
Intake/Orifice cleaned	Air 2.	,63.°C	@ 1307 Water :- 670. °C@ 1307						
Intake/Orifice cleaned Record removed	Air 2. . Extreme I	,63. °C	@ 13.0.7 Water :67.0. °C@ 1.3.0.7. Max Min						
Intake/Orifice cleaned Record removed Manometer N <sub>2</sub> Pressure T	Air 2. Extreme I ank .40.025	,63. °C ndicator . Feed	@ 1307 Water :-670. °C@ 1307 Max Min						
Intake/Orifice cleaned Record removed Manometer N <sub>2</sub> Pressure T CSG checked	Air 2. . Extreme I ank .9.0.74	,63. °C ndicator . Feed Sti	@ 1307 Water :670. °C@ 1307 Max. Min .15741. Bbl rate						
Intake/Orifice cleaned   Record removed   Manometer N <sub>2</sub> Pressure Ta   CSG checked   Observer	Air 2 . Extreme I ank .40.075	.63. °C ndicator: . Feed Sti	@ 13.0.7 Water : .67.0. °C@ 13.0.7 Max. Min .15.7.5 Bbl rate						
Intake/Orifice cleaned   Record removed   Manometer N2 Pressure Ta   CSG checked   Observer	Air 2. . Extreme I ank .40.075	.63. °C ndicator: Feed Sti	@ 13.0.7 Water : .67.0. °C@ 13.0.7 Max. Min. 						
Intake/Orifice cleaned   Record removed   Manometer N2 Pressure Ta   CSG checked   Observer	Air 2. . Extreme I ank . <u>49.0</u> 75	.63. °C ndicator Feed Sti	@ 13.0.7 Water : .67.0. °C@ 13.0.7 Max. Min. 						
Intake/Orifice cleaned   Record removed   Manometer N2 Pressure Ta   CSG checked   Observer	Air 2. . Extreme I ank . <u>40.7</u> 5	,63. °C ndicator : Feed Sti	@ 13.0.7 Water : .67.0. °C@ 13.0.7 Max. Min. 						

U. S. DEPARTMENT OF THE INTERIOR Geological Survey Form 9-275-D (Jan. 1988) WATER RESOURCES DIVISION Date 12/8/07 , 19 MISCELLANEOUS FIELD NOTES HZ HOUSE NIRM, AMS, LES 1203 We have Floor! \*6 11.321 06.02 AT 2.66 prifice line still frozen WT - 770 SC probe frozen 5c - 871.8 v 13.77 ren levels RM2 bott is on bottom side of rock? rack possibly shifted 1215 06 .03 conductance 6.0 us 1224 2H 8.0 P. 5% of No. sheets