Form 9-275-G (July 1994)

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

DISCHARGE MEASUREMENT NOTES

| | | | | | | Meas. No |). |
|--|--|---|--|---|--|---|--|
| F5- | Aik | en | | | | Comp. by | |
| | | | | | | Chasked | L. |
| 7-08 | 1 | 0 | Par | n 1 | mm | AME | ру |
| | Area | <u> </u> | Vel | ., | е н | Diec | h 602 = |
| | lo sec | c | G H | change | in | bre | Suco |
| nef | H. | or angle | coef | change_ | Such coef | Mo. | tos No |
| neter a | a tabl | or. dilgio | Date rat | ed ' | ausp. coei. | Tag chacked | ter No. |
| The state of the s | ft she | ave botte | om of w | et Cnin | hafara ma | rag checked_ | *** |
| c | % dif | f from | 0111 U1 V | rating | Levels ob | toined | nter |
| | | | | | | | |
| | | | | Outside | Na | QUALITY IVIE | ASUREIVIEN IS |
| | | | | IE | NGAR | Yes | Time 1430 |
| | ,10-1 | | | 112 | | | |
| | | | | | No | Yes Method Use | Time |
| " | | | | | EDI | | |
| CUT | rthre | 597 | 119 | | | | |
| | 000 | | | | | | |
| 1 | ,095 | | | ,15 | No | Yes | Time |
| | | | | | | Method Used | |
| | | | | | EDI | EWI | Other |
| Weighted M.G.H. | | | | | | | |
| G.H. correction | | | | | | | |
| Correct M.G.H. | | | | | | | |
| | | | | ch | | | at |
| | **** | | | | | | |
| rated ex | rcellent | (2%) 000 | 4 /5%V | ., SIUC I | has deveraged | _ reet, mile, ab | ove, below gage |
| | | (270), goo | 4 15/0/ 18 | 111 10 761, P | our (over870) | ; based on the ro | llowing cond: |
| ion | Sano | 1 | 1 k | | 1 (-2-0 | CI | |
| 1 | 1 | 7 | reary | val | +00 - | tome | |
| tina | | | · | 14 | losthos | 1 / - | |
| Intake/Orifice cleaned A:- | | | | W | reatner | loudy 30 | 1000 |
| Record removed | | | | | | vvater 2.2 | 000 1430 |
| Pressu | re Ta | EXU | eme in | dicator: | Max | Min. | |
| ked | i C i a | - IN | | reed | | Bbl rate | per min. |
| | | | | St | ick readin | ng | |
| | | | | | | | |
| *CI | @ W | 207 | 10/= - | 7 . | | Ou | tside, in well |
| nsGr 3 | o H | 10 | CI | 70 0 | | | |
| | | | 01 | 17.8 | | | |
| ero flo |)W | | 50/ | 13.6 | N | | |
| | M.G.H. chain ble, ice rated ex ion chain ble, ice rated ex chain ble | Area No. sec oef. Ho neter portable ft. abo s | Area No. secs. Def. Hor. angle neter portable flunc ft. above botto S | Area Vel. No. secs. G. H. No. secs. G. H. Pet. Hor. angle coef. Ineter portable flows Date rate ft. above bottom of vers. GAGE READINGS Inside I, 109 I, 109 | No. secs. G. H. change of. Hor. angle coef. Hor. angle coef. The problem of wt. Spin sector of wt. Spin sect | Area Vel. G. H. No. secs. G. H. change in Susp. coef The showe bottom of wt. Spin before me S. % diff. from rating. Levels ob GAGE READINGS VATER Inside Outside No I. 109 I. 15 No No I. 109 I. 15 No II. 109 II. 15 No II. 109 II. 15 No II. 109 III. 15 No III. 109 III. | Comp. by Checked Checked Comp. by Checked Comp. by Checked Comp. by Checked Comp. by Checked Area Vel. G. H. Disc No. secs. G. H. change in hrs. sect. Def. Hor. angle coef. Susp. coef. Me Tag checked Tag c |