| /                   | Form 9-275<br>(Apr. 2001)  | F .    | U.S<br>WAT<br>DISCHA | RTMENT OF<br>B. Geologica<br>ER RESOURCE<br>ARGE MEASU<br>SE INSPECTION | I Surve<br>s division<br>REMENT | Meas. No  |         |  |
|---------------------|--|--------|----------------------|---|---------------------------------|---|---------|--|
|                     | Sta. No  | 2. 4   |                      | - 04  |                                 |   |         |  |
| Iday                | Sta. Name C1 - Commonwealth  Date DC 10 , 20 @ Party JG / KC   |        |                      |   |                                 |   |         |  |
| 344 5               | Date_Dec   | 10 .2  | 0 <u>AB</u> Party    | JGIRC   |                                 |   |         |  |
|                     | Width  | Area   | Nie -                | Vel   | C H sha                         | H Disch hrs.  |         |  |
|                     |  |        |                      |   |                                 | Tags checked nrs.   |         |  |
|                     |  |        |                      |   |                                 | erft. above bottom of wt.                                     |         |  |
|                     | Rating used .  |        | Spir                 | test before me  | eas.                            | , after   |         |  |
|                     | Meas. plots  |        | % diff. from         | rating no   | A ST                            | Indicated shift   |         |  |
|                     | - C C C C C C C C  | GAG    | GAGE READINGS        |   |                                 | Samples collected: water quality,                             |         |  |
|                     | Time 7d  | wn     | -77                  | Inside  | Outside                         | sediment, biological, other                                   |         |  |
|                     | CI   | n      | The                  | I I   | Ot                              |   | 34.00   |  |
| Lyos Slow           | 10:38  |        |                      | 8.56  |                                 | Measurements documented on<br>separate sheets: water quality, |         |  |
| 1000                | Start  |        |                      |   | 8.603                           | aux./base gage, other   |         |  |
| 10.10               | 14. 40   | †      |                      |   | 0.005                           |   |         |  |
| mothes 10:45        | 777  |        |                      | 8.5756  | 3-17                            | Rain gage serviced/calibrated                                 |         |  |
|                     |  |        |                      |   |                                 | 2000000 - 0150  |         |  |
| exactly             |  | 1 ,    |                      | 4-1   | March 1                         | Weather 80% CC - CIFTU  |         |  |
|                     | Finish   |        |                      |   |                                 | Air Temp°C at   |         |  |
|                     |  |        |                      |   |                                 | Water Temp*C at   |         |  |
|                     | Weighted MGI   | 10 0 0 |                      |   |                                 | Check bar/chain found   |         |  |
|                     | GH correction  |        |                      |   |                                 | Changed to at   |         |  |
|                     | CorrectMGH   |        |                      |   |                                 | Correctft., mi. upstr., downstr. of gage.                     |         |  |
|                     | Cross section:  Gage operating:  Battery voltage: 13. 69 Intake/Orifice cleaned/purged:  Bubble-gage pressure, psi: Tank 1900 , Line ; Bubble-rate /min.  Extreme-GH indicators: max , min |        |                      |   |                                 |   |         |  |
|                     | Remarks: Installed new Nz tank; also have full space No tank;  Took out CIA SIM, put in CIB SIM  GHofzero flow = GH depth at control = ft., rated sheets                                   |        |                      |   |                                 |   |         |  |
|                     | New  |        |                      |   |                                 |   |         |  |
| Year 2033->         |  |        |                      |   | 10-4-5                          |   |         |  |
| J-day 71 ->         | 344  |        |                      |   |                                 |   |         |  |
| Time 1:54           | 10:34  |        |                      |   |                                 |   |         |  |
| Top of retain elevi | ation f  | iom 1  | H)                   | 2428  | es =                            | 11.030 8+   | F 600/4 |  |
| U lopason - 1       |  |        |                      | 2438  |                                 |   |         |  |
| - RP3 =             | 11.03  | 8      | И                    | (no to  | me a                            | escented by this co   | 9)      |  |
|                     | 8.60   | 3 0    | 6 "                  |   |                                 |   | 1       |  |

40/02 CI- Commonwedter Flow is present - DEN John , Karez Time: 15 10:34 10:08 Julian Daig - 71 -4- 33. Nztank 15 empty Has - CRIO WP wiring Panel program - exta nitrogen tank - 2 batteries - program sheet Solar panel - in west SIM CIA has good battery, but no date on s/a New No tank - 1900 psi - 1900 psi Also have full space No tank installed CIB

| channel readings e 10:38                                 | To Do. De st Time              |
|--|--------------------------------|
|  | Commonwealth about delta a     |
| 41 Stage . 8,56  | Commonwealth - mess w/ 50      |
| #2 AT 2.04 7   | Bling Shove 0                  |
| #2 AT 2.04 7 Seem plausible 5 volts 13.69 Seem plausible | · Bent repay                   |
|  | · Bring CROX                   |
| - conoflow looks o.k., opened up!                        |                                |
| may muy need more oil                                    |                                |
| sicters for singe  | Chi - S S DE C Phin            |
|  | Ch. 2-0.76416 air em           |
| - Stream Flowing   | Ch:399999                      |
| picke taken  | Ch. 4-0.0000                   |
| stage is 5,5cm above orifice bult                        | a. 13.684 volts                |
| Sed ment from detta many soon cover orifice              | Took out C/A, installed C/B S4 |
| - Stage is 7 tem down from top                           |                                |
| of rebar On  |                                |
| 7-1cm  |                                |
|  |                                |
|  |                                |
| Cloudy 80010 - CILLAR & commolino                        |                                |
|  |                                |
|  |                                |