

670

JAN - 27 - gas Smell in Reservoir

Ran Reservoir over for ^{1930 2000} 30 minutes - 42,000
Reservoir secured 1900, Valve opened at Wallace Cr. gate,
and Booster Pump on

Drained Reservoir + washed down 1,000,000 gals

Refilled by 1400 1-28-85

Jan. 28 - Cleaned out Reservoir with fire hose
filled Reservoir - 1,000,000 gals

Plant off until 2-5-85

Started 1430 - Ran TO Waste until
1915 - 4 hrs 45 mins =
= 285 min = 199,500 gals

Ran #1 filter TO waste for 3 hrs =
126,000 gals.

Ran over P.P. Tank on 1-30-85 for 1 Hour

P.P., B.M., M.P.,
Blew off about 10 Hydrants ON 2 Separate
Days 28 & 29

Samples Taken by Price, Mack, Betsy - (12 samples - 1-31-85)

2-4-85 Sampled - 602, 608, 610, 645, 649, 651,
654 + gas sample from 670 Tank

2-5-85 - Sampled - 670 (Both filters) (20 - Dist.) (TT - Dist.)
M.P. (Dist) (MCAS - Dist)

B-20

2-6-85 - Directed to Overflow Treated H₂O
Reservoir by J. Johnson -
Ran for over 16 hrs - APPROX. 800,000 Overflow
Drained PP tank 200,000 gallons.

2-7-85 - Drained Berkeley Manor 5-830
" FC-314 TANK 600,000

2-5-85 8 hydrants 1 hr each

2-6-85 4 " 1 hr "

2-7-85 2 " 1 " "

2.

(Paint Remover)

| Bldg # | Methylene Chloride | TCE Trichloroethylene | TRANS-DI Chloroethylene | Benzene | Chloroform |
|--------------------|-----------------------|--------------------------|----------------------------|---------|------------|
| H.P. 20 Treated | 0 | 2.3 PPB | 2.3 PPB | 0 | 30 PPB |
| 601 | 10 | 230 PPB | 99 PPB | 0 | 0 |
| 602 | 0 | 540 PPB | 380 PPB | 720 | 0 |
| 603 | 0 | 0 | 0 | 0 | 0 |
| 608 | 14 | 13 PPB | 2.4 PPB | 0 | 0 |
| 634 | 130 | 0 | 0 | 0 | 0 |
| 637 | 273 | 0 | 0 | 0 | 0 |
| 642 | 38 | 0 | 0 | 0 | 0 |

