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JUL 17 1986

STATE OF COLORADO  
OIL AND GAS CONSERVATION COMMISSION  
Department of Natural Resources

COLO. OIL & GAS CON. COMM.



APPLICATION FOR PERMIT TO USE EARTHEN PIT

1. CHECK ONE

NEW PIT                      EXISTING PIT                       RECEPTACLE                      OTHER

2. NAME OF OPERATOR

Diversified Resources Limited

3. ADDRESS OF OPERATOR

1600 Stout Street, Suite 1500, Denver, Colorado 80202

4. LEASE NAME

Seifried #4-6

5. PRODUCING FORMATION(S)

"D" Sand

6. PRODUCING OIL, COND., GAS

Oil & Associated gas

7. LOCATION-nearest 10 acres, 1/4 Sec. T. R.

NW/4 NW/4 Sec 6 T7N R58W

8. COUNTY

Weld

9. FIELD NAME

Wildhorse

10. SIZE OF PIT(S) or RECEPTACLE

1. Length 25 Ft. Width 12 Ft. Depth 8 Ft. 2. Length                      Ft. Width                      Ft. Depth                      Ft.

11. CAPACITY

1. PIT 427 BBLs. 2. PIT                      BBLs.

12. ESTIMATED INFLOW

< 1 BBLs/DAY

13. DISTANCE IN FEET TO CLOSEST STEAM, CREEK, POND IRRIGATION DITCH

+2640 Ft.

14. MAXIMUM FLUID LEVEL ABOVE AVG. GROUND LEVEL

-0- Ft.

15. SURFACE SOIL TYPE

Native Sand/Clay

16. DISPOSAL OF PIT CONTENT:

EVAPORATION > 1 bwpd, HAULED (PIT LOC.) -0-, DISPOSAL WELL (LOC.) -0-

17. TYPE OF SEALING MATERIAL (including specifications)

Native soil consisting of sand with bentonite stringer. Percolation rates vary from pit to pit.

18. ADDITIONAL INFORMATION (By attachment include detailed plan and drawing of operation, chemical analysis of produced water, maps, logs, retaining pits or receptacles and other information as may be required by Rules 328 and 329 of the Rules and Regulations of the Oil and Gas Conservation Commission.)

No water analyses were run. Attached are copies of the density and DIL log.

19. I HEREBY CERTIFY THAT THE FOREGOING IS TRUE AND CORRECT

Terry J. Cammon

SIGNED Terry J. Cammon TITLE Manager of Operations DATE July 16, 1986

THIS SPACE FOR COMMISSION USE

APPROVED BY Temp William Smith TITLE DIRECTOR O & G Cons. Comm DATE AUG 1 1986

CONDITIONS OF APPROVAL, IF ANY: This is a temporary approval based on the presentation and the fluid to be placed in the pit is from completion or workover. The permit expires 90 days after initial use.