## UNIT D STATES SUBMIT DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICA

FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995

(See o instructions on reverse side) 5. LEASE DESIGNA

Toverse did.)

5. LEASE DEBIGNATION AND BERIAL NO.
OIL CONSEGERAMISSION

WELL COMPLETION OR RECOMPLETION REPORT AND LOGHOBS, NEW MEXICO 8824  TYPE OF WELL:    OIL	AT ANDRES BURVEY
At total depth  At total depth  The Wiser Differ Di	AT Andres BURVEY TE NM
The Wiser Oil Company 505/748-3352  3. ADDRESS AND TELEPHONE NO. PO Box 1412, Artesia, NM 88211-1412  4. LOCATION UP WELL (Report location clearly and in accordance with any State requirements)*  At surface At top prod. interval reported below  At top prod. interval reported below  1305' FNL & 1336' FEL, Unit B  14. PERMIT NO. DATE ISSUED  12. COUNTY OR PARISH LEA  Sec. 24-T17S-R32E  14. PERMIT NO. DATE ISSUED  12. COUNTY OR PARISH LEA  Sec. 24-T17S-R32E  13. STATE  PARISH OR LEASE NAME, W  15  APRIM OR LEASE NAME, W  16  APRIM OR LEASE NAME, W  16  APRIM OR LEASE NAME, W  17  APRIM OR LEASE NAME, W  15  APRIM OR LEASE NAME, W  16  APRIM OR LEASE NAME, W  10  APRIC NAME OF MARIA SERVICE OR M  110  APRIC NAME OF MARIA SERVICE OR M  11. SECT., R., M., J., OR PRIC NAME OR AREA	AT Andres BURVEY TE NM
The Wiser Oil Company 505/748-3352  3. API WELL NO. 30-025-32201  PO Box 1412, Artesia, NM 88211-1412  I. LOCATION UP WELL (Report location elearly and in accordance with any State requirements)*  At surface  At top prod. interval reported below  At total depth  14. PERMIT NO. DATE ISSUED  12. COUNTY OB PARISH PARISH  13. SEC. 24-T17S-R32E  14. PERMIT NO. DATE ISSUED  15. DATE SPUDDED  16. DATE T.D. REACHED  17. DATE COMPL. (Ready to prod.)  18. ELEVATIONS (DF. RKB. RT. GR. ETC.)*  19. BLEV. CABING  10. PIELD AND POOL, OR WILDER  Maljamar Grayburg Sar  11. SEC. T. R. M OR BLOCK AND  OR AREA  Sec. 24-T17S-R32E  12. COUNTY OB PARISH  PARISH  13. STATE  14. PERMIT NO. DATE ISSUED  15. DATE SPUDDED  16. DATE T.D. REACHED  17. DATE COMPL. (Ready to prod.)  18. ELEVATIONS (DF. RKB. RT. GR. ETC.)*  19. BLEV. CABING  19. BLEV. CABING  OP/08/93  10. TOTAL DEPTH, MD A TVD  10. FIELD AND POOL, OR WILDER  AND AREA  Sec. 24-T17S-R32E  12. COUNTY OB  PARISH  AND A TVD  13. STATE  PARISH  AND A TVD  14. PERMIT NO.  15. ELEVATIONS (DF. RKB. RT. GR. ETC.)*  AND A TVD  19. BLEV. CABING  AND AND TVD  AND A TVD  19. BLEV. CABING  AND AND TVD  21. PLUG, BACK T.D., MD A TVD  19. BLEV. CABING  AND AND TVD  AND AND TVD  22. IF MULTIPLE COMPL., DR. DATE ISSUED  AND TVD  AND TVD  AND TVD  25. WAS DIRE	Andres
ADDRESS AND TELEPHONE NO.  PO Box 1412, Artesia, NM 88211-1412  10. FIELD AND FOOL, OR WILDER Maljamar Grayburg Sar  At surface  1305' FNL & 1336' FEL, Unit B  At top prod. interval reported below  14. PERMIT NO.  DATE ISSUED  12. COUNTY OR PARISH PARISH DO9/08/93  DATE SPUDDED  16. DATE T.D. REACHED  17. DATE COMPL. (Ready to prod.) 18. ELEVATIONS (DF. RKB. RT, GR. ETC.)* 19. ELEV. CASING OR/OR/OR  10. TOTAL DEPTH, MD A TVD  21. PLUG, BACK T.D., MD B TVD  12. IF MULTIPLE COMPL. HOW MANY*  All  15. WAS DIRE	Andres
PO Box 1412, Artesia, NM 88211-1412  10. FIELD AND POOL, OR WILDOW MAIL (Report location clearly and in accordance with any State requirements)*  At surface  1305' FNL & 1336' FEL, Unit B  14. PERMIT NO. DATE ISSUED  12. COUNTY OR PARISH  DATE SPUDDED  16. DATE T.D. REACHED  17. DATE CONFL. (Ready to prod.)  18. ELEVATIONS (DF, RKB, RT, GR, ETC.)*  19. ELEV. CASING OP/08/93  10. TOTAL DEPTH, MD A TVD  10. FIELD AND POOL, OR WILDOW MAIL OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)*  10. FIELD AND POOL, OR WILDOW MAIL OF THE AND A TVD AND TYD AND TY	Andres
At surface  At total depth  At total depth  Date spudged 16. Date t.d. reached 09/21/93 10/30/93  At total depth, with a typ 09/21/93 10/30/93  At total depth, with a typ 21. Plug, back t.d., with a typ 19/38' 4400'  Description of this completion—top, bottom, name (MD and typ) 25. was directly and surface with any State requirements).  Maljamar Grayburg Sar 11. sec., t., R., M., Or block and or area of the surface of the	Andres
At top prod. interval reported below  1305' FNL & 1336' FEL, Unit B  Sec. 24-T17S-R32E  At total depth  14. Permit No. Date issued 12. county or parish led 13. Statement of the parish led 14. Date compl. (Ready to prod.) 18. Elevations (DF, RKB, RT, GE, ETC.) 19. Elev. Casing 09/08/93 09/21/93 10/30/93 10/30/93 4087' GR  D. TOTAL DEPTH, MD & TVD 21. PLUG, BACK T.D., MD & TVD 22. IF MULTIPLE COMPL., PRODUCING INTERVALS DRILLED BY All 15. WAS DIRE	re NM
At total depth  1305 FNL & 1336 FEL, Unit B  Sec. 24-T17S-R32E  At total depth  14. PERMIT NO. DATE ISSUED  12. COUNTY OR PARISH Lead  Depth Lead  Dep	NM
At total depth    14. Permit No.   Date issued   12. County or   13. State	NM
14. PERMIT NO. DATE ISSUED  12. COUNTY OR PARISH LOG  D. DATE SPUDDED  O9/08/93  O9/21/93  D. TOTAL DEPTH, MD A TVD  21. PLUG, BACK T.D., MD A TVD  S938'  4400'  DATE ISSUED  12. COUNTY OR PARISH LOG  13. STATE PARISH LOG  14. PERMIT NO.  DATE ISSUED  12. COUNTY OR PARISH LOG  PARISH LOG  13. STATE PARISH LOG  PARISH LOG  14. PERMIT NO.  DATE ISSUED  12. COUNTY OR PARISH LOG  PARISH LOG  13. STATE PARISH LOG  PARISH LOG  14. PERMIT NO.  DATE ISSUED  12. COUNTY OR PARISH LOG  PARISH LOG  13. STATE PARISH LOG  PARISH LOG  14. PERMIT NO.  DATE ISSUED  12. COUNTY OR PARISH  PARISH LOG  13. STATE PARISH LOG  PARISH LOG  14. PERMIT NO.  15. BLEV. CASING  DRILLED BY  All  All  DATE ISSUED  12. COUNTY OR PARISH  LOG  PARISH	NM
09/08/93 09/21/93 10/30/93 4087 GR  D. TOTAL DEPTH, MD A TVD 21. PLUG, BACK T.D., MD A TVD 22. IF MULTIPLE COMPL., HOW MANY DRILLED BY All  4. PRODUCING INTERVAL(8), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)*	
5938' 4400' HOW MANY® DRILLED BY All  5. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)®  25. WAS DIRECTED.	HEAD
5938' 4400' All  4. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)*  25. WAS DIRE	COOLS
ellaupy w	
4114-4104 Glaybuig	
4330-5797 San Andres	Yes
6. TYPE ELECTRIC AND OTHER LOGS RUN  DLL/MLUGR; ZDL/CNL/GR; CBL  N	
CASING RECORD (Report all strings set in well)	
CASING SIZE/GRADE WEIGHT, LB./FT. DEPTH SET (MD) HOLE SIZE TOP OF CEMENT, CEMENTING RECORD AMOUNT	PULLED
8-5/8" 24# 1142' 12-1/2" 575 sx Premium Plus - Circ	
5-1/2"   17#   5938'   7-7/8"   1525 sx Lite & 700 sx Premium Ptus - dirc	
b. LINER RECORD 30. TUBING RECORD	
SIZE TOP (MD) SOTTOM (MD) SACKS CEMENT* SCREEN (MD) SIZE DEPTH SET (MD) PACKER S	RT (MD)
2-718 4344	
ACCEPTED FOR RECONSTITUTE OF THE PROPERTY OF T	111
1. PERFORATION RECORD (Intervel, size the Newton) 22. ACID. SHOT, FRACTURE, CEMENT SQUEEZE, ETC.	
DEC 1 3 1993	SED, . ,
See Attached Detail	
See Attached Detail See Attached Detail	
PRODUCTION  ATE FIRST PRODUCTION   PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump)   WELL STATUS (Production)	na or
11/01/93 Pumping 2-1/2"x2"x20' RWTG	Produ
DATE OF THET HOURS TESTED CHOKE SIZE PROD'N. FOR OIL—BEL. GAS—MCP. WATER—BEL. GAS—OIL EA	
11/24/93 24 2" <del></del>	232
FLOW. TUBING PRESSURE   CASING PRESSURE   CALCULATED   CIL.—BBI   GAS.—MCF.   WATERNBL.   OIL GRAVITI-API   24-HOUR RATE	
0 0 56 13 77  34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)	35.5 
Used on lease  Wade White	
35. LIST OF ATTACEMENTS  Logs, Deviation Survey	
36. I hereby certify that the thresoing and attached information is complete and correct as determined from all available records	<del></del> -
$V_{ij} + V_{ij} = V_{ij} + V$	97
SIGNED TITLE TOTAL DATE 1211	<u>~</u>