15. DIBTANCE FROM PROPOSED* LOCATION TO NEAREST PROPOSED TO LEASE LINE, FT. (Also to nearest drig, unit line, if any)       16. NO. OF ACRES IN LEASE IN LEASE (Also to nearest drig, unit line, if any)       17. NO. OF ACRES ASSIGNED TO THIS WELL 80         18. DIBTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.       19. PROPOSED DEPTH 6450'       20. ROTART OR CABLE TOOLS ROTARY         21. ELEVATIONS (Show whether DF, RT, GR, etc.) 3561' RDB       22. APPROX. DATE WORK         23.       PROPOSED CASING AND CEMENTING PROGRAM         SIZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT         SIZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT         12. 1/4''       8.5/8''       24#         12. 1/4''       5.1/2''       14.,15.5#         6607''       430 SX         Propose to recomplete subject well from Tubb-Drinkard to the Blinebry as follows: POH with rods, pump, and tubing. Seating nipple landed at 6575'.       RIH with cast j	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PELIG BACK       6. IF INDIAN, ALLOTTER O         Is. TTPE OF WORK       DRILL       DEEPEN       PLUG BACK         OT.L.       OAS WELL       OTHER       SINCLE       MULTIPLE         OT.L.       OAS WELL       OTHER       SINCLE       MULTIPLE         OTHER       OTHER       SINCLE       MULTIPLE       B. FARM OR LEARS NAME         OTHER       OTHER       SINCLE       MULTIPLE       B. FARM OR LEARS NAME         OTHER       OTHER       SINCLE       MULTIPLE       B. FARM OR LEARS NAME         OP OFERATOR       MULTIPLE       B. FARM OR LEARS NAME       B. FARM OR LEARS NAME         OTHER       OTHER       SINCLE       MULTIPLE       B. FARM OR LEARS NAME         ADDRESS OF OFERATOR       OP OFERATOR       MAND       B. FARM OR LEARS NAME         ADDRESS OF OFERATOR       OBDES       MAND PROL       B. FARM OR LEARS NAME         A LOCATION OF WALL (Report location clearly and in accordance with any State requirements.*)       B.       Mult NO.         At proposed prod. come       B.       OR OFERATOR       B.       B.         I DESTANCE FROM FROM PROFESTION FROM NEAREST TOWN OR POST OFFICE*       I.       B.       B.         I DISTANCE FROM PROFORED LOCATION* <th< th=""><th>1, 1985 Id bebial no.</th></th<>	1, 1985 Id bebial no.
1a. TYPE OF WORK       DRILL       DEEPEN       PLUG BACK       7. UNTE AGREEMENT NAM         0. TYPE OF WELL       ONEL       ONEL       ONEL       MULTIPLE       8. FARM OF LEASE NAME         2. NAME OF OPERATOR       Amoco Production Company       8. FARM OF LEASE NAME       6. FARM OF LEASE NAME         3. ADDEESS OF OPERATOR       B. WELL NO.       8. WELL NO.       8. WELL NO.         3. ADDEESS OF OPERATOR       B. WELL NO.       8. WELL NO.       9. WELL NO.         4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)       8.       10. FIELD AND FOOL, OR         4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)       8.       11. SEC., T. E. M., OK BLE AND BUBCTION FROM NEAREST TOWN OR FOST OFFIC*       11. SEC., T. E. M., OK BLE AND SUBVET OF AREA         14. DIFTANCE IN MILES AND DIBECTION FROM NEAREST TOWN OR FOST OFFIC*       12. COUNT OF PARISH 1       12. COUNT OF PARISH 1         15. DISTANCE FROM FROMOSED*       16. NO. OF ACRES IN LEASE       17. NO. OF ACRES ASSIGNED       17. NO. OF ACRES ASSIGNED         16. DISTANCE FROM FROMOSED*       10. FIRMATION OF CARACTION TO NEAREST TOWN OR FOST OFFIC*       12. COUNT OF PARISH 1         17. ING AGA ASSIGNED*       19. PROPOSED DEPTH       20. ROTART OR CABLE TOOLS       80         18. DISTANCE FROM FROMOSED COLOCATION*       19. PROPOSED DEPTH	R TRIBE NAME
wELL CD       wELL CD       OTHER       ZONE       ZONE       Cone       6. PARK OR LEASE NAME         2. NAME OF OFERATOR       Gillully B Feed       Sone       9. WELL NO.         3. ADDRESS OF OPERATOR       9. WELL NO.       9. WELL NO.         4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)       8       10. FIELD AND POOL, OR         At minace       660' FNL x 1980' FWL (Unit C, NE/4, NW/4)       NUME       Weir Blinebry         At proposed prod. zone       14. DIRTANCE FROM PROPOSED       16. NO. OF ACERS IN LEASE       17. NO. OF ACERS ASSIGNED         10. DISTANCE FROM PROPOSED       10. NEAREST TOWN OR POST OFFICE*       12. COUNT OF PARISH 1       12. COUNT OF PARISH 1         15. DISTANCE FROM PROPOSED LOCATION*       19. PROPOSED DEPTH       10. ROTAREST MELL, DRILLING, COMPLETED, OR AFTERD, OR ACERS AND CEMENTING PROGRAM       20. ROTART OR CAELE TOOLS         3561' RDB       23.       PROPOSED CASING AND CEMENTING PROGRAM       22. APPROX. DATE WORK         23.       PROPOSED CASING AND CEMENTING PROGRAM       22. APPROX. DATE WORK         23.       PROPOSED CASING AND CEMENTING PROGRAM         24.<	8
Amoco Production Company       9. WELL NO.         3. Addeeses of operator       9. Well NO.         9. 0. Box 68 Hobbs, NM 88240       10. Field AND FOOL, OF         4. Location of Well (Report location clearly and in accordance with any State requirements.*)       9. Well ND.         4. Location of Well (Report location clearly and in accordance with any State requirements.*)       9. Well ND.         At surface       660' FNL x 1980' FWL (Unit C, NE/4, NW/4)       11. sec., r. m. m. or Elements.*)         At proposed prod. zone       12. countr of Parish 1       12. countr of Parish 1         15. Distance in Miles and Diffection FROM NEAREST TOWN OR POST OFFICE*       11. sec., r. m. m. or Parish 1       12. countr of Parish 1         16. Distance PROM PROPOsedo*       16. NO. OF ACERS IN LEASE       17. NO. OF ACERS ASSIGNED       12. countr of Parish 1         17. No. of ACERS Well, Builling, Completing, on Proposed Location*       19. PROPOSED DEPTH       20. ROTARY OR CAELE TOOLS         18. DISTANCE PROM PROPORED LOCATION*       19. PROPOSED DEPTH       20. ROTARY OR CAELE TOOLS       20. ROTARY OR CAELE TOOLS         21. ELEVATIONS (Show whether DF, RT, GR, etc.)       22. APPROX. DATE WORE       22. APPROX. DATE WORE         23.       PROPOSED CASING AND CEMENTING PROGRAM       22. APPROX. DATE WORE         3561' RDB       24#       1236'       700 SX - circulated         7 7/8"	
Merring the fill of the	
Merring definition of the second sec	WILDCAT
14. DINTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*       12. COUNTY OR PARISH 1         15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. until line, if any)       16. NO. OF ACRES IN LEASE       17. NO. OF ACRES ASSIGNED TO THIS WELL 80         15. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLED FOR, ON THIS LEASE, FT.       18. PROPOSED DEPTH 6450'       20. ROTARY OR CABLE TOOLS Rotary         21. ELEVATIONS (Show whether DF, RT, GR, etc.)       3561' RDB       22. APPROX. DATE WORK         23.       PROPOSED CASING AND CEMENTING PROGRAM         SIZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT 5 1/2"         12. 1/4"       8 5/8"       24#         12. 26'       700 SX - circulated 430 SX         Propose to recomplete subject well from Tubb-Drinkard to the Blinebry as follows: POH with rods, pump, and tubing. Seating nipple landed at 6575', RIH with cast ji	τ.
10. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any)       16. NO. OF ACEES IN LEASE       17. NO. OF ACEES ASSIGNED TO THIS WELL 80         13. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.       19. PROPOSED DEPTH 6450'       20. ROTARY OF CABLE TOOLS Rotary         21. ELEVATIONS (Show whether DF, RT, GR, etc.)       22. APPROX. DATE WORK         3561' RDB       23.         PROPOSED CASING AND CEMENTING PROGRAM         SIZE OF HOLE         SIZE OF HOLE         SIZE OF CASING         WEIGHT PER FOOT         SETTING DEPTH         QUANTITY OF CEMENT         7 //8"         SIZE OF HOLE         SIZE OF ACEE         SIZE OF ACEE         PROPOSED CASING AND CEMENTING PROGRAM         SIZE OF HOLE         SIZE OF ACEE         SIZE OF ACEE         OR OF CASING         YEIGHT PER FOOT         SETTING DEPTH         QUANTITY OF CEMENT         7 //8"         OF CASING         PROPOSED CASING AND CEMENTING PROGRAM	3. STATE
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.       19. PROPOSED DEPTH 6450'       20. ROTABY OR CABLE TOOLS ROTARY         21. ELEVATIONS (Show whether DF, RT, GR, etc.) 3561' RDB       22. APPROX. DATE WORK         23.       PROPOSED CASING AND CEMENTING PROGRAM         size of HOLE       size of CASING       WEIGHT PER FOOT         12 1/4"       8 5/8"       24#         12 1/4"       5 1/2"       14,15.5#         6607*       430 SX         Propose to recomplete subject well from Tubb-Drinkard to the Blinebry as follows: POH with rods, pump, and tubing. Seating nipple landed at 6575'.       RIH with cast in	<u>NM</u>
1 0430         ROUGHY         21. ELEVATIONS (Show whether DF, RT, GR, etc.)         22. APPROX. DATE WORK         3561' RDB         23.         PROPOSED CASING AND CEMENTING PROGRAM         SIZE OF HOLE         SIZE OF CASING         WEIGHT PER FOOT         SETTING DEPTH         QUANTITY OF CEMENT         12 1/4"         SIZE OF CASING         WEIGHT PER FOOT         SETTING DEPTH         QUANTITY OF CEMENT         12 1/4"         SIZE OF CASING         WEIGHT PER FOOT         SETTING DEPTH         QUANTITY OF CEMENT         12 1/4"         APROPOSED CASING         YEIGHT PER FOOT         SETTING DEPTH         QUANTITY OF CEMENT         12 1/4"         7 7/8"         Propose to recomplete subject well from Tubb-Drinkard to the Blinebry as follows:         POH with rods, pump, and tubing. Seating nipple landed at 6575'. <td></td>	
PROPOSED CASING AND CEMENTING PROGRAM         SIZE OF HOLE       SIZE OF CASING       WEIGHT FER FOOT       SETTING DEPTH       QUANTITY OF CEMENT         12       1/4"       8       5/8"       24#       1236'       700 SX - circulated         7       7/8"       5       1/2"       14,15.5#       6607"       430 SX         Propose to recomplete subject well from Tubb-Drinkard to the Blinebry as follows:         POH with rods, pump, and tubing.       Seating nipple landed at 6575'.       RIH with cast in	WILL START*
PROPOSED CASING AND CEMENTING PROGRAM         SIZE OF HOLE       SIZE OF CASING       WEIGHT FER FOOT       SETTING DEPTH       QUANTITY OF CEMENT         12       1/4"       8       5/8"       24#       1236'       700 SX - circulated         7       7/8"       5       1/2"       14,15.5#       6607"       430 SX         Propose to recomplete subject well from Tubb-Drinkard to the Blinebry as follows:         POH with rods, pump, and tubing.       Seating nipple landed at 6575'.       RIH with cast in	
12 1/4"8 5/8"24#1236'700 SX - circulated7 7/8"5 1/2"14,15.5#6607"430 SXPropose to recomplete subject well from Tubb-Drinkard to the Blinebry as follows: POH with rods, pump, and tubing. Seating nipple landed at 6575'. BIH with cast it	
7 7/8"5 1/2"14,15.5#6607"700 SX = CirculatedPropose to recomplete subject well from Tubb-Drinkard to the Blinebry as follows: POH with rods, pump, and tubing. Seating nipple landed at 6575'. BIH with cast it	
Propose to recomplete subject well from Tubb-Drinkard to the Blinebry as follows: POH with rods, pump, and tubing. Seating nipple landed at 6575'. BIH with cast i	
bridge plug for 5-1/2", 15.5# casing and set at 6450'. Dump 35' of cement on top cast iron bridge plug. RIH with 3-1/8" hollow carrier casing gun and perforate Bl intervals 5683-92', 5703-07', 5710-16', 5719-21', 5726-34', 5739-45', 5748-59', 5748-59', and 5779-90' w/4SPF. RIH with 2-3/8" tubing w/treating packer. Set packer at 5600 Swab back and evaluate production. Run before treatment GR/Temp survey from 6000 Acidize Blinebry perfs with 6500 gal of 15% NEFE HCl containing 1 gal/1000 corrosid inhibitor, 1-1/2 gal/1000 surfactant, 2 gal/1000 iron agent. Flush to perfs with 2-3/8" tubing of 2% KCl fresh water. Run after treatment GR/Temp Survey from 6000'-5400'. Sback spent acid and evaluate. Release packer, POH with tubing and packer. RIH with 2-3/8" tubing with seating nipple on bottom. Land seating nipple at 5825'. Instained pump. Fracture stimulation brief will follow if necessary.	of inebry 66-74', 0'. '-5400'. on 27 Swab
O+6 BLM, C 1- J. R. Barnett, Hou 1- F. J. Nash, Hou 1- GCC IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed ne zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths.	w productive
BIGNED Aang C. ClarkAss't. Adm. Analyst AATE4/3	
(This space for Federal or State office use)	<u> </u>
PERMIT NO APPROVAL DATE APPROVED	
APPROVED BY	R

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitions as foundulant attances to any department of agency of the