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APPLICATION FOR PERMIT TO DRILL, DEEPEN ON FLOG BACK       In the Application for PERMIT TO DRILL, DEEPEN ON FLOG BACK         b. Type of Well       DBALL Q       DEEPEN       PLUG BACK       Interval case 2004         b. Type of Well       State X       State '60'' Com       State '60'' Com         b. Type of Well       State X       State '60'' Com       State '60'' Com         b. Type of Well       State X       State '60'' Com       State '60'' Com         c. State of Company       1       State '60'' Com       State '60'' Com         p. O. Drawer 'A'', Levelland, Texas 79336       How Town 'A'', Levelland, Texas 79336       Wildcat Morrow         c. State of Common State J       Its complete of the South       Norrow       Robary of Cit.         P.O. Drawer 'A'', Levelland, Texas 79336       Its complete of the South       Wildcat Morrow       Robary of Cit.         P.O. Drawer 'A'', Levelland, Texas 79336       Its complete of the South And Decement       Boot of Cit.       South South And Decement       Boot of Cit.         South South South And Decement And Decement Permits South And Decement       13.200'       South South And Decement       Eddy         State OF HOLE       SIZC OF CASING MECONT PER FOOT SETTING DEPTH South South South South South South And Decement       Eddy       Eddy         State OF HOLE       SIZC OF CASING MECONT PER FOOT SE	• • · · · · · · · · · · · · · · · · · ·	<u> </u>			I S		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, DR PERMS BACK       1. Intermediation         1a. Type of NewL       DRILL D       DEEPEN       PLUG BACK         b. Type of NewL       State * GOP Con       F. Intermediation       F. Intermediation         2. Cover of Longenty       I	OPERATOR					L-3536	) • • • • • • • • • • • • • • • • • • •
List Der K Well       DELL C       DEEPEN       PLUG BACK         b. Type of Well       State Michaeles       1 Numer Lease 20000         State Michaeles       1 Numer Lease 20000       State Michaeles         Amoco Production Company       1 Numer Lease 20000       1 Numer Lease 20000         State Michaeles       1 Numer Lease 20000       1 Numer Lease 20000         State Michaeles       1 Numer Lease 20000       1 Numer Lease 20000         State Michaeles       1 Numer Lease 2000       1 Numer Lease 20000         State Michaeles       1 Numer Lease 2000       1 Numer Lease 2000         State Michaeles       1 Numer Lease 2000       1 Numer Lease 2000         State Michaeles       1 Numer Lease 2000       1 Numer Lease 2000         State OF HOLE       1 Numer Lease 2000       1 Numer Lease 2000         State OF HOLE       1 Numer Lease 2000       1 Numer Lease 2000         State OF HOLE       1 Numer Lease 2000       1 Numer Lease 2000         State OF HOLE       1 Numer Lease 2000       1 Numer Lease 2000         State OF HOLE       1 Numer Lease 2000       1 Numer Lease 2000         State OF HOLE       1 Numer Lease 2000       1 Numer Lease 2000         State OF HOLE       1 Numer Lease 2000       1 Numer Lease 2000         State OF H						IIIIII	
b. Tope of Writ       DEEPEN       PLUG BACK       It. From or Lease 31mm         21 come of Gradie       State "GQ" Com       State "GQ" Com         21 come of Gradie       It. State "GQ" Com       State "GQ" Com         31 contained of Gradie       It. State "GQ" Com       State "GQ" Com         31 contained of Gradie       It. State "GQ" Com       It. State "GQ" Com         31 contained of Gradie       It. State "GQ" Com       It. State "GQ" Com         41 contained of Gradie       It. State "GQ" Com       It. State "GQ" Com         42 contained of Gradie       It. State "GQ" Com       It. State "GQ" Com         41 contained of Gradie       It. State "GQ" Com       It. State "GQ" Com         42 contained of Gradie       It. State of State "GQ" Com       State "GQ" Com         43 constructions extraterity, it. state       It. State of State "GQ" Com       State "GQ" Com         44 constructions extraterity, it. state       It. State of State and Com       It. State of Com       State of Com         5059.8       GR       It. State of Constructions and com       It. State of Com       State of Com       State of Com         517. 100       It. State of Com       State of Com       State of Com       State of Com         5200 - HOLE       St2E OF CASING AND CEMENT FREGORAM       State State of State	APPLICATI	ON FOR PERI	AIT TO DRILL, DEEPEI	N, OR PLUG BACK		11111	THUMBER (
b. Type of will       the first fill of the last filling         b. Type of the filling       the filling	la, Type of Work				7	'. Unit Agre	ement Name
State       State <th< td=""><td>DRILL Y</td><td>]</td><td>DEEPEN</td><td>PLU</td><td></td><td></td><td>·····</td></th<>	DRILL Y	]	DEEPEN	PLU			·····
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P.O. Drawer "A", Levelland, Texas 79336       Wildcat Morrow         4. Lecanon of Kuit wir Letter J Level 1980       recerce Internet South Level       Wildcat Morrow         All Decision of Kuit wir Letter J Level Internet J Level Internet Texas True South Level Internet J Level J	Amoco Production	Company 🗸		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
4. Leadlon of Well with Lettres J       J correct 1980       rest mouther South Link         1980       rest resource       7       res 25-5       see 28-F       rest         1980       rest resource       7       res 25-5       see 28-F       rest         1980       rest resource       7       res 25-5       see 28-F       rest         1980       rest resource       132.200'       Morrow       Reday         2009       Reday       132.200'       Morrow       Reday         2009.8       GR       Blanket on File       Sharp       4/10/79         20       SIZE OF HOLE       SIZE OF SIG NOW WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       Est. TOP         20"       16"       84#-65#       400       Circulate to Surface       9         19 1/2"       75/8"       33.79"       11400       Tie back to 103/4"       6         1/2"       5"       17.93#       11400-13,200       Tie back to 75/8"       7         Propose to drill and equip Morrow well at 13,200'.       After reaching TD, logs will be run and evaluations made.       Perforate and/or stimulate as necessary in attempting commercial.       7       7.3 - 7.2         Propose to drill and equip Morrow well at 13,200'.       After reaching					1		
1980       Iter read time       1980	P.O. Drawer "A",	Levelland,				Wildca	it Morrow
Interview	4. Location of Well UNIT LET	TER	LOCATED 1980	FEET FROM THESOL	Ith LINE	IIIII	
Interview	1000	_	_	• - ·	N	111111	CHHHHHHH
Eddy       15. Followed Jepth       134. Formation       20. Integry of Cit.         3069.8 GR       Blanket on File       Sharp       4/10/79         37.       PROPOSED CASING AND CEMENT PROGRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT       SETTING DEPTH SACKS OF CEMENT       EST. TOP         20"       16"       84#-65#       400       Circulate to Swrface         9 1/2"       7.5%"       37.4*39.0#       114.00       Circulate to Swrface         9 1/2"       7.5%"       37.4*39.0#       11400       Tie back to 10 3/4"         40.5#       2500       Circulate to Swrface       11.1         9 1/2"       5%"       17.93#       11.100-13.200       Tie back to 17.5/8"         9 nd evaluations made.       Perforate and/or stimulate as necessary in attempting commercial.       YAUD         Propose to drill and equip Morrow well at 13.200':       After reaching TD, logs will be run and evaluations made.       Perforate and/or stimulate as necessary in attempting commercial.         Mud Program-       0 - 400'       Native       For control to the back to 17.5/8".         2500' - 11400'       Add fresh water for make-up and circulate for make up at Wolfcamp depth.       Increase mud weight from 12.5 to 13# prior to drilling below 75/8" casing. Reduce water loss to 6 cc for Morrow penetration.         Mol	AND 1980 FEET FROM	MTHE East	LINE OF SEC. 7	TWP. 25-5 RGE. 2	L.L.L.L.L.L.L.	777777	MMMMM
11       12       For Projected Septim       19. For Stand Septim       19. For Stand Septim       20. For Stand Septim         11       12       10. Stand Septim       10. Stand Septim       10. Stand Septim       21. Approx Data Work Stand S	HHHHHHHHH	HHHH;		///////////////////////////////////////	1//////////////////////////////////////		
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21. Dire home Dobow whether DP, RT, etc.)       21.A. Kind & Satus Flug. Gend       21.B. Drilling Contractor       22. Approx. Date Work will stort         3069.8       GR       Blanket on File       Sharp       4/10/79         32.       PROPOSED CASING AND CEMENT PROGRAM       SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP         20 <sup>0</sup> 16 <sup>n</sup> 84#-65#       400       Circulate to Swrface         9       1/2"       7.5/8"       33.7#-39.0#       11400       Tie back to 10 3/4"         6       1/2"       7       5/8"       33.7#-39.0#       11400       Tie back to 7.5/8"         Propose to drill and equip Morrow well at 13,200". After reaching TD, logs will be run and evaluations made. Perforate and/or stimulate as necessary in attempting commercial production.       FC2 are to the form         Mud Program-       0 - 400'       Native       FC2 are to the form         2500' - 11400'       Saturated brine water.       7-3 - 2.9         2500' - 11400'       Add fresh water for make-up and circulate reserve pit-minimum properties for safe hole conditions and open hole logs. Add brine water for make up at Wolf camp depth.         11400' - TD       Increase mud weight from 12.5 to 13# prior to drilling below 7.5/8" casing. Reduce water loss         State State Describe PROFOSE PROFORM IF PROFORM IF the otheres of my showhede and bellet.	TATANNIN MARKA	TIIIIII,	TITTI I I I I I I I I I I I I I I I I I	N · · ·	19A. Formation		20. Hetary or C.T.
3069.8 GR       Blanket on File       Sharp       4/10/79         33.       PROPOSED CASING AND CEMENT PROGRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT       SETTING DEPTH SACKS OF CEMENT EST. TOP         20"       16"       84#-65#       400       Circulate to Surface         14 3/4"       10 3/4"       40.5#       2500       Circulate to Surface         9 1/2"       7 5/8"       33.7#-39.0#       11400       Tie back to 10 3/4"         6 1/2"       75"       17.93#       11,100-13,200' Tie back to 7 5/8"         Propose to drill and equip Morrow well at 13,200'. After reaching TD, logs will be run and evaluations made. Perforate and/or stimulate as necessary in attempting compercial value for the start of	MIIIIIIIIIIII	<u>11111111</u>					
PROPOSED CASING AND CEMENT PROGRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP         20"       16"       84#-65#       400       Circulate to Surface         14 3/4"       10 3/4"       40.5#       2500       Circulate to Surface         9 1/2"       7 5/8"       33.7#-39.0#       11400       Tie back to 10 3/4"         6 1/2"       5"       17.93#       11,100-13,200       Tie back to 7 5/8"         Propose to drill and equip Morrow well at 13,200'. After reaching TD, logs will be run and evaluations made. Perforate and/or stimulate as necessary in attempting compercial value production.         Mud Program-       0 - 400'       Native       FC2 or fract tone         2500' - 11400'       Add fresh water for make-up and circulate reserve       -3 - 2.2         pit-minimum properties for safe hole conditions and open hole logs.       Add fresh water for make-up and circulate reserve         2500' - 11400'       Add fresh water for make-up and circulate reserve       -3 - 2.2         git-minimum properties for safe hole conditions and open hole logs.       Add fresh water for make up at wolf to make up at wolf camp depth.         11400' - TD       Increase mud weight from 12.5 to 13# prior to difference end weight for more to for Morrow penetration.       Molf camp depth.         NEEDEE SECENEE PROPOSED		F, RT, etc.) 2		21B. Drilling Contracto	or		
PROPOSED CASING AND CEMENT PROGRAM         SIZE OF HOLE       SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP         20"       16"       84#-65#       400       Circulate to Surface         14 3/4"       10 3/4"       40.5#       2500       Circulate to Surface         9 1/2"       7 5/8"       33.7#-39.0#       11400       Tie back to 10 3/4"         6 1/2"       5"       17.93#       11,100-13,200       Tie back to 7 5/8"         Propose to drill and equip Morrow well at 13,200'. After reaching TD, logs will be run and evaluations made. Perforate and/or stimulate as necessary in attempting commercial, value production.         Mud Program-       0 - 400'       Native       FCC or fine to the form to the form to the form the state of the s			Blanket on File	Sharp		4/1	0/79
SIZE OF HOLE       SIZE OF CASING       WEIGHT PER FOOT       SETTING DEPTH       SACKS OF CEMENT       EST. TOP         20"       16"       84#-65#       400       Circulate to Surface         14 3/4"       10 3/4"       40.5#       2500       Circulate to Surface         9 1/2"       7 5/8"       33.7#-39.0#       11400       Tie back to 10 3/4"         6 1/2"       5"       17.93#       11,100-13,200" Tie back to 7 5/8"         Propose to drill and equip Morrow well at 13,200". After reaching TD, logs will be run and evaluations made. Perforate and/or stimulate as necessary in attempting commercial production.         Mud Program-       0 - 400'       Native       Each of circulate reserve         2500' - 11400'       Add fresh water for make-up and circulate reserve       2500" of 11400'         Mud Program-       0 - 400'       Native       2500" Add fresh water for make-up and circulate reserve         2500' - 11400'       Add fresh water for make-up and circulate reserve       2500" of 11400'       Add fresh water for make-up and circulate reserve         90 program attached       drilling below 7 5/8" casing. Reduce water loss to 6 cc for Morrow penetration.       11400' - TD         800 fcamp depth.       Increase mud weight from 12.5 to 13# prior to drilling below 7 5/8" casing. Reduce water loss to 6 cc for Morrow penetration.       NAMERENT FREGORED PROGRAM IF PROFORE	23.		PROPOSED CASING				
20"       16"       84#-65#       400       Circulate to Surface         14 3/4"       10 3/4"       40.5#       2500       Circulate to Surface         9 1/2"       7 5/8"       33.7#-39.0#       11400       Tie back to 10 3/4"         6 1/2"       7 5/8"       33.7#-39.0#       11400       Tie back to 10 3/4"         6 1/2"       5"       17.93#       11,100-13,200       Tie back to 7 5/8"         Propose to drill and equip Morrow well at 13,200'. After reaching TD, logs will be run and evaluations made. Perforate and/or stimulate as necessary in attempting commercial watch to reach the example of the ex			FROFUSED CASING A	CEMENT PRUGRAM			
14       3/4"       10       3/4"       40.5#       2500       Circulate to Surface         9       1/2"       7       5/8"       33.7#-39.0#       11400       Tie back to 10/3/4"         6       1/2"       5"       17.93#       11,100-13,200       Tie back to 10/3/4"         6       1/2"       5"       17.93#       11,100-13,200       Tie back to 7       5/8"         Propose to drill and equip Morrow well at 13,200': After reaching TD, logs will be run and evaluations made. Perforate and/or stimulate as necessary in attempting compercial value production.         Mud Program-       0 - 400'       Native       2500'       5 aturated brine water.         2500'       - 2500'       Saturated brine water.       27-3 - 29         2500'       - 11400'       Add fresh water for make-up and circulate reserve pit-minimum properties for safe hole conditions and open hole logs. Add brine water for make up at Wolfcamp depth.         11400'       - TD       Increase mud weight from 12.5 to 13# prior to drilling below 7 5/8" casing. Reduce water loss to 6 cc for Morrow penetration.         Netoxit Execute Decorrect Proposed Program.       10 Administrative Supervisor       Date March 30, 1979         (This same for supervisor       Date March 30, 1979       Date March 30, 1979         (This same for supervisor       Date March 30, 1979       Date Ma			ASING WEIGHT PER FO	OT SETTING DEP	TH SACKS OF C	DEMENT	EST, TOP
14 3/4"       10 3/4"       40.5#       2500       Circulate to Surface         9 1/2"       7 5/8"       33.7#-39.0#       11400       Tie back to 10 3/4"         6 1/2"       5"       17.93#       11,100-13,200       Tie back to 7 5/8"         Propose to drill and equip Morrow well at 13,200': After reaching TD, logs will be run and evaluations made. Perforate and/or stimulate as necessary in attempting commercial production.         Mud Program-       0 - 400'       Native       FC2 mercial compercial compercion compercial compercicon compercial compercico				400	Circulat	e to Su	irface
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Propose to drill and equip Morrow well at 13,200'. After reaching TD, logs will be run and evaluations made. Perforate and/or stimulate as necessary in attempting commercial production. Mud Program- 0 - 400' Native 400' - 2500' Saturated brine water. 2500' - 11400' Add fresh water for make-up and circulate reserve pit-minimum properties for safe hole conditions and open hole logs. Add brine water for make up at Wolfcamp depth. 11400' - TD Increase mud weight from 12.5 to 13# prior to drilling below 7 5/8" casing. Reduce water loss to 6 cc for Morrow penetration. * ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL is to DESCRIBE PROPOSED PROGRAM: If PROPOSAL is the best of my knywledge and bellef. Increase and weight from Supervisor Date March 30, 1979 (This space for StylegUse) PROVED BY WEIGHT, IF ANYL 0+4-NMOCD, A 1-RC 1-Pecos Irrigation	6 1 <u>/</u> 2"	<sup>1</sup> 5"	<b>17.</b> 93#	11,100-13,2			
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Mud Program-       0 - 400'       Native       Native         Mud Program-       0 - 400'       Saturated brine water.       7-3-79         2500' - 11400'       Add fresh water for make-up and circulate reserve pit-minimum properties for safe hole conditions and open hole logs. Add brine water for make up at Wolfcamp depth.       7-3-79         11400' - TD       Increase mud weight from 12.5 to 13# prior to drilling below 7 5/8" casing. Reduce water loss to 6 cc for Morrow penetration.         NABOVE SPACE DESCRIBE PROPOSED PROGRAM. IF ANY.         hereby certify that the information thore is true and complete to the best of my knowledge and bellet.         igned       Title         Supervisor       Date         March 30, 1979         ONDITIONS OF APPROVAL, IF ANY:         OH4-NMOCD,A       1-RC 1-Pecos Irrigation	and avaluations m	ado Donfo	wrate and/on ctimu	LUU . Aller rea	uning ID, I	uys Wil ting of	n De run
Mud Program-       0 - 400'       Native       Native         Mud Program-       0 - 400'       Saturated brine water.       7-3-79         2500' - 11400'       Add fresh water for make-up and circulate reserve pit-minimum properties for safe hole conditions and open hole logs. Add brine water for make up at Wolfcamp depth.       7-3-79         11400' - TD       Increase mud weight from 12.5 to 13# prior to drilling below 7 5/8" casing. Reduce water loss to 6 cc for Morrow penetration.         NABOVE SPACE DESCRIBE PROPOSED PROGRAM. IF ANY.         hereby certify that the information thore is true and complete to the best of my knowledge and bellet.         igned       Title         Supervisor       Date         March 30, 1979         ONDITIONS OF APPROVAL, IF ANY:         OH4-NMOCD,A       1-RC 1-Pecos Irrigation	nroduction	uue. rent		iace as necessar	y in accemp	ting co	MARTINOVAL VALID
Mud Program-       0 - 400'       Native       Image: Construction of the state of the sta						F	CR 22 PAYS UNITESS
400' - 2500'       Saturated brine water.       7-3-79         2500' - 11400'       Add fresh water for make-up and circulate reserve       pit-minimum properties for safe hole conditions and open hole logs. Add brine water for make up at Wolfcamp depth.         11400' - TD       Increase mud weight from 12.5 to 13# prior to         BOP program attached       drilling below 7 5/8" casing. Reduce water loss         Gas is not dedicated       to 6 cc for Morrow penetration.         NABOVE SPACE DESCRIBE PROPOSED PROGRAM. IF PROPOSAL is to detered on Pluce back, give data on Present Productive zone and proposed new processes and proposed is true and complete to the best of my knywledge and bellef.         Nereby certify that M information phone is true and complete to the best of my knywledge and bellef.         Igned       March 30, 1979         (This space for Side Jusce)         PPROVED BY       Supervisor         Date       APR 3 - 1979         ONDITIONS OF APPROVAL, IF ANY:         0+4-NMOCD,A       1-RC         0+4-NMOCD,A       1-RC	Mud Program-	0 - 400'	Nativo			$\mathcal{L}_{d}$	GERT OF CONTRACTO
2500' - 11400' Add fresh water for make-up and circulate reserve pit-minimum properties for safe hole conditions and open hole logs. Add brine water for make up at Wolfcamp depth. 11400' - TD Increase mud weight from 12.5 to 13# prior to BOP program attached drilling below 7 5/8" casing. Reduce water loss Gas is not dedicated to 6 cc for Morrow penetration. NABOVE SPACE DESCRIBE PROPOSED PROGRAM. IF ANY. Nereby certify that of information phone is true and complete to the best of my knywledge and bellef. igned <u>Title</u> Administrative Supervisor <u>Date</u> March 30, 1979 (This space for Side Use) PPROVED BY <u>March 30</u> , 1979 ONDITIONS OF APPROVAL, IF ANY: 0+4-NMOCD,A 1-RC 1-Pecos Irrigation				ring wator			•
Had Tresh water for make-up and treater reserve     pit-minimum properties for safe hole conditions and     open hole logs. Add brine water for make up at     Wolfcamp depth.     11400' - TD Increase mud weight from 12.5 to 13# prior to     BOP program attached drilling below 7 5/8" casing. Reduce water loss     Gas is not dedicated to 6 cc for Morrow penetration.     Above space Describe PROPOSED PROGRAM: If PROPOSAL is to Determ on plus back, give bara on PRESENT PRODUCTIVE zone and PROPOSED NEW PROP     (This space for Signey Use)     (This space for Signey Use)     (This space for Signey Use)     TITLE SUPERVISOR, DISTRICT II     pare APR 3 - 1979     ONDITIONS OF APPROVAL, IF ANY:     0+4-NMOCD,A 1-RC 1-Pecos Irrigation     (The space for Signey Construction of the set					and cincul	a+o	5-1-3-79
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