BUREAU OF LAND MANAGEMENT L.C032104 LAC -032104 LAC -032104 LAC -032104 LAC -032104 LAC -032104 COLSPANE COLSPANE OF DELLA DEEPEN OF PLUG BACK 20 State of Parking TEXAGO INC. TEXAGO INC. <th>(November 1983) (formerly 9-331C)</th> <th colspan="3">' 'TED STATES DEPARTMENT OF THE INTERIO</th> <th></th> <th>JBMIT IN Other ins reven</th> <th></th> <th colspan="2">Budget Bureau No. 1004-0136 Expires August 31, 1985</th>	(November 1983) (formerly 9-331C)	' 'TED STATES DEPARTMENT OF THE INTERIO				JBMIT IN Other ins reven		Budget Bureau No. 1004-0136 Expires August 31, 1985		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK Image: Construction of the second s								5. LEASE DESIGNATION AND SERIAL NO.		
DRILL DEEPEN PLUG BACK 3%	APPLICATIO	ON FOR PERMIT	TO DRILL	NEEDER			and shi	LC-032104		
b. Trion with the state of state in the state state in the state in the state in the state			TO DRILL,	DEEPEI	N, OK	PLUG	BACK	5. IF INDIAN, ALLOTTER OR TRIBE NAME		
2 A set of order to a product of pr	D. TYPE OF WELL	GAB -	DEEPEN	_				7. UNIT AGREEMENT NAME		
P. O. BCX 728. HODDS. NOW MEXICO RE240 38 38 38 1980' FSL and 1980' FEL Blinchry Oil a Gas 1980' FSL and 1980' FEL Blinchry Oil a Gas 2 Miles Southeast of Eunice, New Mexico Sec. 19. T-22-S, R 2 Miles Southeast of Eunice, New Mexico Lea 38 Sec. 19. T-22-S, R 2 Miles Southeast of Eunice, New Mexico Lea 38 Sec. 19. T-22-S, R 39 Bissing advance 39 Sec. 19. T-22-S, R 39 Bissing advance 39 Bissing advance 39 Sec. 19. T-22-S, R 39 Bissing advance 30 Bissing	2. NAME OF OPERATOR	WELL OTHER				BONE		8. FARM OR LEASE NAME		
D. O. BCX 728, HODDS, New Mexico RE240 38 38 38 1980' FSL and 1980' FEL 10 Files ADD POLO & TRACKY 4 survet Bilinebry Oil & Gas 7 Miles Southeast of Europer Construction From Factor Construction 10 Files ADD POLO & TRACKY 7 Miles Southeast of Europer Construction Factor Factor Construction 10 Files ADD POLO & TABLE (ADD POLO & TRACKY CONSTRUCTION Factor Factor Facto	Texaco Inc	•						A. H. Blinebry Federal		
Locking Solution (Supple: Annuel Mexico 88240 10. Fulls and Pool, of Wilker (Supple: Note of the Scorehower with Sty Site requirements ') 10. Fulls and Pool, of Wilker (Supple: Note of Scorehower Wilker (Supple: Scorehower (Supple: Scorehower Wilker (Supple: Scorehower (Supple: Score								l l l l l l l l l l l l l l l l l l l		
1980' FSL and 1980' FEL IIInterv Oil & Gas. 4 Doraved prof. usin If start of and intervent of the start to and intervent of a start of a	P. O. BCX 7	28. Hobbs, No	W Mexico)					
At proposed pixel with 1980 FEL It proposed pixel with 1980 FEL It proposed pixel with 11 and the property of the property of and the property of and the property of and the property of and the property of the property property property of the property of the property of t				ith any Stat	te requires	nents.*)				
7 Miles Southeast of Eunice, New Mexico 12. Lea New Mexico 0 Detains provides 18. No. or Acts is Least 17. No. or Acts is Million 1 New Mexico 18. No. or Acts is Least 17. No. or Acts is Million 1 New Mexico 18. So. or Acts is Million 19. No. or Acts is Million 2 New Mexico 19. Sortar Octas 10. No. or Acts is Million 3 New Mexico 19. Sortar Octas 40 3 New Mexico 10. Sortar Octas 10. Sortar Octas 3 New Mexico 10. Sortar Octas 10. Sortar Octas 3 New Mexico 10. Sortar Octas 11. Sortar 3 New Mexico 10. Sortar Octas 11. Sortar 3 10. Sortar Octas 11. Sortar 10. Sortar Octas 3 10. Sortar Octas 11. Sortar 11. Sortar 10. Fraction 11. Sortar 11. Sortar 11. Sortar 11. 12. 11. And Mexico 11. Sortar 11. Sortar 11. Sortar 12. 1. 14. Sortar 9. Sortar 6. Sortar Cement. Circulat 12. 1. 14. Sortar 11. Sortar <t< td=""><td>1980' FSL At proposed prod. s</td><td>and 1980' FEI</td><td>,</td><td></td><td></td><td></td><td>ĺ</td><td>11. SBC., T., B., M., OR BLK. AND SURVEY OF AREA</td></t<>	1980' FSL At proposed prod. s	and 1980' FEI	,				ĺ	11. SBC., T., B., M., OR BLK. AND SURVEY OF AREA		
7. Miles Southeast of Eunice, New Mexico 12. Bears 14. Bears 14. Bears 14. Bears 14. No. OF ACHAESE New Mexico 10. District for Parkets 11. Bears 14. No. OF ACHAESE 11. Bears New Mexico 11. Bears 11. Bears 11. Bears 11. Bears New Mexico 11. Bears 11. Bears 11. Bears 11. Bears New Mexico 11. Bears 11. Bears 11. Bears 11. Bears 11. Bears 11. Bears 11. Bears 11. Bears 11. Bears 11. Bears 12. Bears 11. Bears 11. Bears 11. Bears 11. Bears 3369' D.F. 21. Bears 11. Bears March 1. 1986 12. 1/4" 9-5/8" 368 + 40# 2000' 1325 Sks - Cement circulate 12-1/4" 9-5/8" 368 + 40# 2000' 1325 Sks - Cement circulate 12-1/4" 9-5/8" 368 + 40# 2000' 1325 Sks - Cement circulate 12-1/4" 9-5/8" 368 + 40# 2000' 1325 Sks - Cement circulate 12. 1/4" 9-5/8" 368 + 40# 2000' 1325 Sks - Cement circulate <t< td=""><td>4. DISTANCE IN MILES</td><td>AND DIRECTION FROM NE</td><td>AREST TOWN OR POR</td><td>T OFFICE</td><td></td><td></td><td></td><td><u>Sec. 19. T-22-S</u> R-</td></t<>	4. DISTANCE IN MILES	AND DIRECTION FROM NE	AREST TOWN OR POR	T OFFICE				<u>Sec. 19. T-22-S</u> R-		
Identities of states of Lease (allo to service day south lease (to state of Lease (allo to service day south lease (to state of Lease (allo to service day south lease (to state of Lease (to state of Lease) (to state of Lease (to state of Lease (to state of Lease) (to state of Lease (to state of Lease (to state of Lease) (to state of Lease (to state of Lease (to state of Lease) (to state of Lease (to state of Lease (to state of Lease) (to state of Lease) (to state of Lease (to state of Lease) (to state of Lease (to state of Lease) (to state of Lease) (to state of Lease (to state of Lease) (to state of Lease (to state of Lease) (to state of Lease) (to state of Lease (to state of Lease) (to state of Lease of Lease) (to state of Lease) (to state of Lease) (to state of Lea	7 Miles So	utheast of En	nice New	Morria	-			12. COUNTY OR PARISE 18. STATE		
Childs to a fact a first, production G60' 1855.12 40 20. Dirty of provide barrier 992' 6010' Pulling Unit 3369' D.F. 20. Sortat to a casts roota 3369' D.F. 20. Sortat to a casts roota 12. ELFANDONA (Show Wakes roots roota casts) 992' 6010' Pulling Unit 3369' D.F. 22. Arroad. bars woods with stats and roota casts? March 1, 1986 12. ELFANDONA (Show Wakes roota casts) 992' 6010' Pulling Unit 3369' D.F. PROPOSED CASING AND CEMENTING PROGRAM Stats of casts? March 1, 1986 12. LIFANDONA (Show Wakes roota casts) 992' AND CEMENTING PROGRAM Stats of casts? 12. 1/4" 9-5/8" 36#-40# 2900' 1325 Sks - Cement circulate 8-3/4" 7" 23#-26# 7475' 500 Sks - Calc. TOC @ 4840 Well is presently completed in the Drinkard and Granite Wash and DHC'd by Granite wash and complete in the Blinebry. After production from the Blinebry, has declined sufficiently, application will then be made for D.H.C. Order No. 8-5657. It is proposed to temporarily plug-back the plug-back and 20. Set CIBP @ 6030' with 20' cement on top. 10. Porinka the following intervals with 2 SPF: 5470, 94, 5502, 08, 16, 27	LOCATION TO MELSE		MICC, NEW	16. NO. 0) 7 ACRES I	N LEASE	117 NO 07	Lea New Mext		
33. Morizate from the protects because in the process of the proceses of the process of the process of the pro	A A A A A A A A A A A A A A A A A A A	'if Dait line if ener	660'	1			TO TH			
Instruction (Bow vholes DF, BT, GE, etc.) 992' 6010' Pulling Unit 3369' D.F. March 1, 1986	O. DISTANCE FROM PRO TO NEARERT WRIT	POSED LOCATION*		19. PROPO	BED DEPTI	<u> </u>	20. BOTAR			
3369' D.F. PROPOSED CASING AND CEMENTING PROGRAM March 1, 1986 <	THE ME THE FOR, UN T	LIS LEASE, FT.	992	60	010'					
March 1, 1986 PROPOSED CASING AND CEMENTING PROGRAM March 1, 1986 March 1, 1986 <th <="" colspan="2" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>22. APPROX. DATE WORK WILL START"</td></th>	<td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>22. APPROX. DATE WORK WILL START"</td>									22. APPROX. DATE WORK WILL START"
INFORCE PROCESSING AND CEMENTING PROCRAM INFORCESSING AND CEMENTING PROCRAM INFORCESSING AND CEMENTING PROCRAM INFORCESSION PROCESSING PR	<u>3.</u>									
17-1/2"13-3/8"48#400'650 Sks - Cement circulate12-1/4"9-5/8"36#-40#2900'1325 Sks - Cement circulate8-3/4"7"23#-26#7475'500 Sks - Calc. TOC @ 4840Well is presently completed in the Drinkard and Granite Wash and DHC'd by Order No. R-5657. It is proposed to temporarily plug-back the Drinkard and Blinebry has declined sufficiently, application will then be made for D.H.C.00 f the Blinebry, Drinkard and Granite Wash. Following is the plug-back and completion procedure:10 Pull rods, pump, install BOP and pull tubing.1) Pull rods, pump, install BOP and pull tubing.21 Set CIBP @ 6030' with 20' cement on top.3) Perforate the following intervals with 2 SPF: 5470, 94, 5502, 08, 16, 27, 48, 51, 56, 62, 66, 68, 71, 74, 79, 88, 94, 5604, 24, 28, 30, 36, 40, 53, 60, 68, 82, 35, 92, 96, 99, 5704, 08, 14, 18, 28, 32, 35, 46, 49, 60, 82, 88, 5809, 12, 25, 29, 32, 36, 38, 41, 49, 84, 86, 98, 5916, CONTINUED ON 2nd PAGE.CONTINUED ON 2nd PAGE. Subst Statis to drill or deepen directionality, give pertinent data on grave and measured and true vertical deptas. Give blowout return program. if any.Memory Deficition of the directionality give pertinent data on proceed and measured and true vertical deptas.10 First space for Federal or State office see)			PROPOSED CASIN	IG AND CI	CMENTIN	G PROGR	AM			
12-1/4" 9-5/8" 36#-40# 2900' 1325 Sks - Cement circulate 8-3/4" 7" 23#-26# 7475' 500 Sks - Calc. TOC @ 4840 Well is presently completed in the Drinkard and Granite Wash and DHC'd by 0rder No. R-5657. It is proposed to temporarily plug-back the Drinkard and Granite Wash and complete in the Blinebry. After production from the 1100000000000000000000000000000000000			WEIGHT PER FO	202	SETTING	BPTH	1	QUANTITY OF CEMENT		
8-3/4" 7" 23#-26# 7475' 1325 Sks - Cement_circulat Well is presently completed in the Drinkard and Granite Wash and DHC'd by Order No. R-5657. It is proposed to temporarily plug-back the Drinkard and Blinebry has declined sufficiently, application will then be made for D.H.C. of the Blinebry, Drinkard and Granite Wash. Following is the plug-back and completion procedure: 1) Pull rods, pump, install BOP and pull tubing. 2) Set CIBP @ 6030' with 20' cement on top. 2) Perforate the following intervals with 2 SPF: 5470, 94, 5502, 08, 16, 27, 48, 51, 56, 62, 66, 68, 71, 74, 79, 88, 94, 5604, 24, 28, 30, 36, 40, 53, 60, 68, 82, 35, 92, 96, 99, 5704, 08, 14, 18, 28, 32, 35, 46, 49, 60, 82, 88, 5809, 12, 25, 29, 32, 36, 38, 41, 49, 84, 86, 98, 5916, 25, 52, 57, 60, 72, 85 and 5990'. CONTINUED ON 2nd PAGE. If proposal is to derive directionally, give pertinent data on subsurface locations and measured and true vertical deptile. Give blowout enter program. If any NOMED W.M.M. THUE District Oper. Manager pare January 20, 1986 (This space for Federal or State office use) State office use)					400	1	650 Sk			
Well is presently completed in the Drinkard and Granite Wash and DHC'd by Order No. R-5657. It is proposed to temporarily plug-back the Drinkard and Blinebry has declined sufficiently, application will then be made for D.H.C. of the Blinebry, Drinkard and Granite Wash. Following is the plug-back and completion procedure: 1) Pull rods, pump, install BOP and pull tubing. 2) Set CIBP @ 6030' with 20' cement on top. 3) Perforate the following intervals with 2 SPF: 5470, 94, 5502, 08, 16, 27, 48, 51, 56, 62, 66, 68, 71, 74, 79, 88, 94, 5604, 24, 28, 30, 36, 40, 53, 60, 68, 82, 35, 92, 96, 99, 5704, 08, 14, 18, 28, 32, 35, 46, 49, 60, 82, 88, 5809, 12, 25, 29, 32, 36, 38, 41, 49, 84, 86, 98, 5916, 25, 52, 57, 60, 72, 85 and 5990'. CONTINUED ON 2nd PAGE. Horporal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowoat enter program. If any. THE District Oper. Manager bars January 20, 1986 This space for Federal or Blate office use) EANNT X0.							1325 5	<u>Sks - Cement circulate</u>		
Well is presently completed in the Drinkard and Granite Wash and DHC'd by Order No. R-5657. It is proposed to temporarily plug-back the Drinkard and Granite Wash and complete in the Blinebry. After production from the Blinebry has declined sufficiently, application will then be made for D.H.C. of the Blinebry, Drinkard and Granite Wash. Following is the plug-back and completion procedure: Pull rods, pump, install BOP and pull tubing. Set CIBP @ 6030' with 20' cement on top. Perforate the following intervals with 2 SPF: 5470, 94, 5502, 08, 16, 27, 48, 51, 56, 62, 66, 68, 71, 74, 79, 88, 94, 5604, 24, 28, 30, 36, 40, 53, 60, 68, 82, 35, 92, 96, 99, 5704, 08, 14, 18, 28, 32, 35, 46, 49, 60, 82, 88, 5809, 12, 25, 29, 32, 36, 38, 41, 49, 84, 86, 98, 5916, 25, 52, 57, 60, 72, 85 and 5990'. CONTINUED ON 2nd PAGE. If proposal is to deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give biowout enter program. if any. MOMEND W.D. M. 	, –	, ,	23#-26#		7475	,	500 Sk	s - Calc. TOC @ 4840		
 Pull rods, pump, install BOP and pull tubing. Set CIBP @ 6030' with 20' cement on top. Perforate the following intervals with 2 SPF: 5470, 94, 5502, 08, 16, 27, 48, 51, 56, 62, 66, 68, 71, 74, 79, 88, 94, 5604, 24, 28, 30, 36, 40, 53, 60, 68, 82, 35, 92, 96, 99, 5704, 08, 14, 18, 28, 32, 35, 46, 25, 52, 57, 60, 72, 85 and 5990'. CONTINUED ON 2nd PAGE. BOVE SPACE DESCRIPT PROBANE: If proposal is to deepen or plug back, give data on present productive some and proposed new productive enter program. If any. 	Granite Was Blinebry ha	h and complet	e in the 1	Blineb	ry.	After	produc	ck the Drinkard and tion from the		
49, 60, 82, 88, 5809, 12, 25, 29, 32, 36, 38, 41, 49, 84, 86, 98, 5916, 25, 52, 57, 60, 72, 85 and 5990'. CONTINUED ON 2nd PAGE. BOVE SPACE DESCRIBE PROPOSED PROBAN : If proposal is to deepen or plug back, give data on present productive sone and proposed new productive enter program, if any. BIGNED	 Pull roc Set CIBI Perforat 27, 48. 	ds, pump, ins 2 @ 6030' wit te the follow 51, 56 62	tall BOP a h 20' ceme ing interv	and pullent on vals with	ll tu top. ith 2	oing. SPF:	5470,	94, 5502, 08, 16.		
25, 52, 57, 60, 72, 85 and 5990'. CONTINUED ON 2nd PAGE. BOVE SPACE DESCRIBE PEOGRAM : If proposal is to deepen or plug back, give data on present productive some and proposed new productive enter program, if any. BIGNED	49, 60,	82 88 5900	35, 92, 96	, 99,	5704,	08,	14, 18	, 28, 32, 35, 46		
CONTINUED ON 2nd PAGE. BOVE SPACE DESCRIBE PROPOSED PROGRAM : If proposal is to deepen or plug back, give data on present productive some and proposed new productive enter program, if any. HIGNED	25, 52,	57, 60, 72	, 14, 25, 35 and 500	29, 32 0'	2, 36,	38,	41, 49	, 84, 86, 98, 5916.		
If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout enter program, if any. HIGNED	CONTINUED ON	2nd DAGD		•••						
APPROVAL DATE			oposal is to deepen	or plug ba	.ck, give d	ata on pre	sent productiv	re some and promond new products		
ERNIT NO APPROVAL DATE	enter program, if any.		pertinent d	aua on subs	urface loc	ations and	measured and	i true vertical depths. Give blowout		
ERMIT NO APPROVAL DATE	4 1	L 1								
ERNIT NO APPROVAL DATE	BIGNED	D. un	TITLE	_Dist	rict (Dper.	Manage			
ERVIT NO APPROVAL DATE	This space for Federa	l or State office une)						DATE Canuary 20, 1986		
APPROVAL DATE										
DNDITIONS OF APPROVAL, IF ANY :				APPROV	AL DATE _					
UNDITIONS OF APPROVAL, IF ANY :			The second secon					2.7.86		
	DNDITIONS OF APPROVAL	IF ANY :	TITLE.					DATE CX P		

*See Instructions: On Reverse Side

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, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



Continued from Page 1 A. H. Blinebry Federal NCT-1 Well No. 38

Plug-Back and Completion Procedure continued:

- 4) Acidize perfs with 11,100 gallons of 15% NE-FE HCL in four stages.
- 5) Frac perfs with 124,000 gallons cross-linked gel and 336,000 Lbs. sand in four stages, SI 4 Hours.
- 6) Release packer, check for fill and c/o, if necessary
- 7) Run tubing, pump and rods and place well on test.

