	DISTRIBUTIO			NEW MEXICO OIL CONSERVATION COMMISSION (Form C-104) Santa Fe, New Mexico
BANTA PF FILE				
U.S.G.S. LAND OFFICE				REQUEST FOR (OIL) (GAS) ALLOWAPLE
-	OIL			New Well
PROBATION O	and the second s			Aug 18 9 55 AH 2511 completion
OFFRATOR		L		the operator before an initial allowable will be assigned to any completed Oil or Gas well.
Thi	s form st	nall be sul	bmitted by	UADRUPLICATE to the same District Office to which Form C-101 was sent. The allow-
			····· 7 · 00	A M on date of completion of recompletion, provided dus form is med during calendar
	1 -1	aning or	recompleti	ion The completion date shall be that date in the case of all on went when now on is deriv-
month o	o the ste	reduni or rek tanks.	Gai must	the reported on 15.025 psia at 60° rangement. TEXAGO Inc P. U. DOX 120
cied int	av une av		-	HODDS, New Mexico August 11, 2004
				(Place) (Date)
WE AR	E HER	EBY REG	QUESTIN	NG AN ALLOWABLE FOR A WELL KNOWN AS:
	TEXAC	0 Inc.	Do	llie Ballenger , Well No
••••				
	L	, Sec	17	, T. 22-S, R. 38-E., NMPM., Drinkard Pool
U	Latter			County. Date Spudded JULY 17, 1964 Date Drilling Completed AUG 9, 1964
• · · • • • • • •	Lea	••••••	••••••	Elevation 3377 (D. F.) Total Depth 7200 PBTD 7188
F	Please in	dicate loo	ation:	Elevation
		T		Top Oil/Gas Pay 70141 Name of Prod. Form. Drinkard
D	C	B	A	PRODUCING INTERVAL - 7014', 7018', 7029', 7035', 7039', 7047', 7055', 7073', 7081', 7141', 7153', 7157', 7167', 7173',
1	1			Perforations and 71821.
E	F	G	H	Depth 7200 Depth 7200 Tubing 7200
	-			Open Hole NONE Casing Shoe 7200 Tubing 7200
				OIL WELL TEST - Choke
L	K	J	II	Natural Prod. Test:bbls.oil,bbls water inhrs,min. Size
x				
M	-N-	0	P	load oil used): 105 bbls.oil, 35 bbls water in 9 hrs, 0 min. Size 32/64*
, m		Ĭ		Leffective JANUARY 31, 197",
				GAS WELL TEST - WERTLY OIL COMPANY MERGED
				- Natural Prod. test: GETTY OF Day; Hours Frowed Choke Size
	(F001	AGE)	Adama Basar	
	-		ting Recor	
Su		Feet	Sax	Test After Acid or Fracture Treatment:
		1000	750	Choke SizeMethod of Testing:KELLY OLL COMPANY MERGED
7 5/	<u>'8" -</u>	1338		
2 7/	/811 .	7189	80 0	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See remarks
<u> « []</u>		1107		Bandy Doto first new (0 206).
				Casing Tubing Date first new August 9, 1964
		+		Cil TransporterTexas-New Mexico Pipe Line Company
h			0 7/9"	Gas Transporter Skelly Oil Company Casing with two jet shots at 7014 ¹ , 7018 ¹ , 7029 ¹ , 7035 ¹ , 7039 ¹ , 704 ¹ Radia 21571, 71671, 7173 ¹ , and 7182 ¹ , Acidize with 500 gals
Remar	s: Per	forate	2 7/0"	Casing with two jet shots as four, jobs, Acidize with 500 gals
70551	, 7073	1, 70 83	Γ , <u>γ141</u>	, (153, (157, (10), (10)) in 15 stores with 2 hall sealers between stag
aceti	c acid	• Re-a	acidize	with 15000 gals LSTNE in 15 stages with 2 ball sealers between stag
	hereby c	ertify the	at the info	armation given above is true and complete to the best of my knowledge.
	nereby c	citury die		
Approv	red	•••••••		I COMMISSION By: US Morgan (Company or Operator) By: US Morgan (Signature) W. E. Morgan
				BY: WE MONIAN
	OIL	PONSER	VATION	I COMMISSION By: UV UV Car V Signature) W. E. Morgan
	\succ			Assistant to the District Superintendent
By:	<i>j</i>	•••••		Send Communications regarding well to.
T:!-				Name W. E. Morgan
Title				P. O. Box 728 - Hobbs, New Mexico
				Addreet