NAMER OF COP _S RECEIVED		N' V MEXICO OIL CONSERVATIC	COMMISSION (Form C-104)
		Santa Fe, New Mexico	Revised 7/1/57
PIL 8			120.
U.B.8.1		DEOLIEST FOR (OV) (CAC)	
LAND OFFICE		REQUEST FOR (OIL) - (GAS)	ALLOWARTE
TRANMORTER	01L 8A5		
PROBATION OFFIC	ce l	· · · · · · · · · · · · · · · · · · ·	New Well
OPFRATOR			2 December 1
This fo		ubmetted by the orienter before an initial allowable and he area	
Form C-10 able will be month of c	4 is to be sub e assigned eff completion o	ubmitted by the operator before an initial allowable will be assign mitted in QUADRUPLICATE to the same District Office to wh ective 7:00 A.M. on date of completion or recompletion, provid r recompletion. The completion date shall be that date in the ca s. Gai must be reported on 15.025 prin at 60° Eabranheit. TEX	ich Form C-101 was sent. The allow- led this form is filed during calendar ase of an oil well when new oil is deliv
Form C-10 able will be month of c	4 is to be sub e assigned eff completion o	mitted in QUADRUPLICATE to the same District Office to wh ective 7:00 A.M. on date of completion or recompletion, provid r recompletion. The completion date shall be that date in the ca s. Gai must be reported on 15.025 psia at 60° Fahrenheit. TEX	ich Form C-101 was sent. The allow- led this form is filed during calendar ase of an oil well when new oil is deliv

(FOUTAGE)   Natural Prod. Test:  MCF/Day; Hours flowedChoke Size     Sure   Fret   Sax   Test After Acid or Fracture Treatment:  MCF/Day; Hours flowed     5/8"   1271   500   Choke SizeMethod of Testing:	X U P load oil used): 76 bb	
N   O   P     N   O   P     X   O   P     Itest After Acid or Fracture Treatment (after recovery of volume of oil equal to volume load oil used): <u>76</u> bbls, cil, <u>4</u> bbls water in <u>8</u> hrs, <u>0</u> min. Size     GAS WELL TEST -     Natural Prod. Test:   MCF/Day; Hours flowed     Choke Size     Method of Testing (pitot, back pressure, etc.):     Sur   Fret     Sax     5/8"   1271     7/8"   6987     900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, send):     See   remerks     Casing   -     7/8"   6987     900   Fracture Treatment (Give amounts of materials used, such as acid, water, oil, send):     See   remerks     Casing   -     900   Tubing     250   Oil run to tanks     September 22, 1964     0il Transporter   Texas-New Mexico Pipe Line Company     Cas Transporter   Skelly Oil Company     Cas Transporter   Skelly Oil Company     States between stages.   Frac with 20,000 gals refined oil, and 20000 lbs sand	K J T     K J T     K J T	and 5756:. Depth Casing Shoe 6997: Depth Tubing 6997: Chok
K   J   I     N   O   P     X   D   P     Y   B   O   P     X   D   P <th>F G H Open Hole NONE</th> <th>Depth Casing Shoe 69971 Depth Tubing 69971</th>	F G H Open Hole NONE	Depth Casing Shoe 69971 Depth Tubing 69971
K   J   I     N   O   P     X   D   P     Y   Belod of Testing   A     Choke Size   Method of Test	<b>F G H</b> Open Hole NONE	Depth 69971 Depth 69971
K   J   I     N   O   P     X   D   P     Y   Belod of Testing   A     Choke Size   Method of Test	F G H	Pepth Coorts Depth
K   J   I     N   O   P     X   D   P     Y   Belod of Testing   A     Choke Size   Method of Test	F G H	Depth 60071 Depth 60071
K   J   I     N   O   P     X   D   P     Y   B   O   P     X   D   P <td>Open HoleNONE</td> <td>Casing Shoe 69971 Depth 59971</td>	Open HoleNONE	Casing Shoe 69971 Depth 59971
K   J   I     N   O   P     X   D   P     Y   B   O   P     X   D   P <td></td> <td>UDIng</td>		UDIng
N   O   P     X   O   P		
N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and		Chok
N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and		Chok
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N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and		Chok
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N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and	Natural Prod. Test:	Chok Chok chok chok chok chok
N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and	Natural Prod. Test:	Chol bbls.oil. bbls.water in bo-
N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and	Natural Prod. Test:	Choj bbis oil, bbis water in hrs ci
N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and	Natural Prod. Test:	Choi bbis oile bbis water in ba-
N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and	Natural Prod. Test:	Chok bbis_oil, bhis water in h
N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and	Natural Prod. Test:	bbls_oil,bbls water in hrs. min_ cira
N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and	Natural Prod. Test:	bbls_oil,bbls water inhrs,min. Size
N   O   P     X   O   P     X   O   P     X   O   P     X   O   P     Str   For   B nrs, O   min. Size     GAS MELL TEST   -   McF/Day; Hours flowed   Choke Size     Method of Testing (pitot, back pressure, etc.):   -   -     Str   Fret   Sax   Test After Acid or Fracture Treatment:   MCF/Day; Hours flowed   Choke Size     5/8"   1271   500   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and):   See remarks     Casing   -   Press.   250   Oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company   Gas Transporter   Skelly 0il Company     rks.Perforate 2   7/8" Casing with with two jet shots at 56131, 56191, 56231, 56361, 56   56361, 56     14. 57151, 57281, and 57561.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and	Natural Prod. Test:	bbls_oil,bbls water inhrs,min. Size
N   U   P   load oil used):76bbis,oil,4bbls water in _8hrs, 0min. Size_2     X   GAS WELL TEST -     Natural Prod. Test:MCF/Day; Hours flowedChoke Size     Matural Prod. Test:MCF/Day; Hours flowedChoke Size     Method of Testing (pitot, back pressure, etc.):     Sure   Fret   Sax     Test After Acid or Fracture Treatment:MCF/Day; Hours flowed   Choke Size     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil,     7/8"   6987   900   Casing		
N   U   P   load oil used):76bbis,oil,4bbls water in _8hrs, 0min. Size_2     X   GAS WELL TEST -     Natural Prod. Test:MCF/Day; Hours flowedChoke Size     Matural Prod. Test:MCF/Day; Hours flowedChoke Size     Method of Testing (pitot, back pressure, etc.):     Sure   Fret   Sax     Test After Acid or Fracture Treatment:MCF/Day; Hours flowed   Choke Size     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil,     7/8"   6987   900   Casing		
N   U   P   load oil used):76bbis,oil,4bbls water in _8hrs, 0min. Size_2     X   GAS WELL TEST -     Natural Prod. Test:MCF/Day; Hours flowedChoke Size     Matural Prod. Test:MCF/Day; Hours flowedChoke Size     Method of Testing (pitot, back pressure, etc.):     Sure   Fret   Sax     Test After Acid or Fracture Treatment:MCF/Day; Hours flowed   Choke Size     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil,     7/8"   6987   900   Casing		
N   U   P   load oil used):76bbis,oil,4bbls water in _8hrs, 0min. Size_2     X   GAS WELL TEST -     Natural Prod. Test:MCF/Day; Hours flowedChoke Size     Matural Prod. Test:MCF/Day; Hours flowedChoke Size     Method of Testing (pitot, back pressure, etc.):     Sure   Fret   Sax     Test After Acid or Fracture Treatment:MCF/Day; Hours flowed   Choke Size     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil,     7/8"   6987   900   Casing	Test After Acid or Fracture	Treatment (after recovery of volume of oil equal to volume .
N   U   P   load oil used):76bbis,oil,4bbls water in _8hrs, 0min. Size_2     X   GAS WELL TEST -     Natural Prod. Test:MCF/Day; Hours flowedChoke Size     Matural Prod. Test:MCF/Day; Hours flowedChoke Size     Method of Testing (pitot, back pressure, etc.):     Sure   Fret   Sax     Test After Acid or Fracture Treatment:MCF/Day; Hours flowed   Choke Size     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil,     7/8"   6987   900   Casing	Test After Acid or Fracture	Treatment (after recovery of volume of oil enual to volume a
N   U   P   load oil used):76bbis,oil,4bbls water in _8hrs, 0min. Size_2     X   GAS WELL TEST -     Natural Prod. Test:MCF/Day; Hours flowedChoke Size     Matural Prod. Test:MCF/Day; Hours flowedChoke Size     Method of Testing (pitot, back pressure, etc.):     Sure   Fret   Sax     Test After Acid or Fracture Treatment:MCF/Day; Hours flowed   Choke Size     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil,     7/8"   6987   900   Casing	Test After Acid or Fracture	Treatment (after recovery of volume of oil equal to volume a
N   U   P   load oil used):76bbis,oil,4bbls water in _8hrs, 0min. Size_2     X   GAS WELL TEST -     Natural Prod. Test:MCF/Day; Hours flowedChoke Size     Matural Prod. Test:MCF/Day; Hours flowedChoke Size     Method of Testing (pitot, back pressure, etc.):     Sure   Fret   Sax     Test After Acid or Fracture Treatment:MCF/Day; Hours flowed   Choke Size     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil,     7/8"   6987   900   Casing	Test After Acid or Fracture	Treatment (after recovery of volume of oil equal to volume of
X   load oil used):(0bbls,cil,4bbls water in8hrs, 0min. Size 2     GAS WELL TEST -   Natural Prod. Test:MCF/Day; Hours flowedChoke SizeMethod of Testing (pitot, back pressure, etc.):     mg, Gasing and Gementing Record   Method of Testing (pitot, back pressure, etc.):     Sur   Fret   Sax     5/8"   1271   500     7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and): See remarks     7/8"   6987   900     Casing Press Press. 250 oil run to tanks September 22, 1964     Oil Transporter Texas-New Mexico Pipe Line Company     Gas Transporter Skelly Oil Company     urks.Perforate 2 7/8" Casing with with two jet shots at 5613!, 5619!, 5623!, 5636!, 56     1!, 5715!, 5728!, and 5756!. Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages. Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.     19   TEXACO Inc.		
X   load oil used):(0bbls,cil,4bbls water in8hrs, 0min. Size 2     GAS WELL TEST -   Natural Prod. Test:MCF/Day; Hours flowedChoke SizeMethod of Testing (pitot, back pressure, etc.):     mg, Gasing and Gementing Record   Method of Testing (pitot, back pressure, etc.):     Sur   Fret   Sax     5/8"   1271   500     7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and): See remarks     7/8"   6987   900     Casing Press Press. 250 oil run to tanks September 22, 1964     Oil Transporter Texas-New Mexico Pipe Line Company     Gas Transporter Skelly Oil Company     urks.Perforate 2 7/8" Casing with with two jet shots at 5613!, 5619!, 5623!, 5636!, 56     1!, 5715!, 5728!, and 5756!. Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages. Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.     19   TEXACO Inc.		
A   GAS WELL TEST -     Natural Prod. Testi   MCF/Day; Hours flowed   Choke Size     mag Casing and Cementing Record   Method of Testing (pitot, back pressure, etc.):		
A   GAS WELL TEST -     Natural Prod. Testi   MCF/Day; Hours flowed   Choke Size     mag Casing and Cementing Record   Method of Testing (pitot, back pressure, etc.):	load oil used), (O bb	Discoil. L bhis water in 8 and 0 those of
A   GAS WELL TEST -     Natural Prod. Testi   MCF/Day; Hours flowed   Choke Size     mag Casing and Cementing Record   Method of Testing (pitot, back pressure, etc.):	Toad oil used): [O bb	is, cil, <u>4</u> bbls water in <u>8</u> nrs, <u>0</u> min. Size 24
GAS_WELL TEST -     Natural Prod. Test:  MCF/Day; Hours flowedChoke Size     mag_Gasing and Gementing Record   Method of Testing (pitot, back pressure, etc.):     Surr   Fret     Sax   Test After Acid or Fracture Treatment:     5/8"   1271   500     7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, sand):   See remarks     7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, sand):   See remarks     Casing		min. Size 24
(FOOTAGE)   Natural Prod. Test:  MCF/Day; Hours flowedChoke Size     Sur   Fret   Sax   Method of Testing (pitot, back pressure, etc.);     5/8"   1271   500   Method of Testing:     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, iand):     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, iand):     7/8"   6987   900   Casing		
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(FOOTAGE)   Natural Prod. Test:  MCF/Day; Hours flowedChoke Size     Sur   Fret   Sax   Method of Testing (pitot, back pressure, etc.);     5/8"   1271   500   Method of Testing:     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, iand):     7/8"   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, iand):     7/8"   6987   900   Casing	GAS WELL TEST -	
Ang Casing and Commenting Record   Method of Testing (pitot, back pressure, etc.):     Sur   Fret   Sax     5/8"   1271   500     7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, sand):   See remarks     7/8"   6987   900     Casing Press.   —   Tubing Press.   250     Oil run to tanks   September 22, 1964     Oil Transporter   Texas-New Mexico Pipe Line Company     Gas Transporter   Skelly Oil Company     Gas Transporter   Skelly Oil Company     rks:Perforate 2 7/8" Casing with with two jet shots at 5613', 5619', 5623', 5636', 56     1', 5715', 5728', and 5756'.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.   TEXACO Inc.		
Ang Casing and Commenting Record   Method of Testing (pitot, back pressure, etc.):     Sur   Fret   Sax     5/8"   1271   500     7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, sand):   See remarks     7/8"   6987   900     Casing Press.   —   Tubing Press.   250     Oil run to tanks   September 22, 1964     Oil Transporter   Texas-New Mexico Pipe Line Company     Gas Transporter   Skelly Oil Company     Gas Transporter   Skelly Oil Company     rks:Perforate 2 7/8" Casing with with two jet shots at 5613', 5619', 5623', 5636', 56     1', 5715', 5728', and 5756'.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.   TEXACO Inc.		
Ang Casing and Commenting Record   Method of Testing (pitot, back pressure, etc.):     Sur   Fret   Sax     5/8"   1271   500     7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, sand):   See remarks     7/8"   6987   900     Casing Press.   —   Tubing Press.   250     Oil run to tanks   September 22, 1964     Oil Transporter   Texas-New Mexico Pipe Line Company     Gas Transporter   Skelly Oil Company     Gas Transporter   Skelly Oil Company     rks:Perforate 2 7/8" Casing with with two jet shots at 5613', 5619', 5623', 5636', 56     1', 5715', 5728', and 5756'.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.   TEXACO Inc.	Natural Drod Toot	
Ang Casing and Commenting Record   Method of Testing (pitot, back pressure, etc.):     Sur   Fret   Sax     5/8"   1271   500     7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, sand):   See remarks     7/8"   6987   900     Casing Press.   —   Tubing Press.   250     Oil run to tanks   September 22, 1964     Oil Transporter   Texas-New Mexico Pipe Line Company     Gas Transporter   Skelly Oil Company     Gas Transporter   Skelly Oil Company     rks:Perforate 2 7/8" Casing with with two jet shots at 5613', 5619', 5623', 5636', 56     1', 5715', 5728', and 5756'.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages.   Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.   TEXACO Inc.	(FOOTAGE) Natural Prod. jest:	MCF/Day; Hours flowedChoke Size
Surr   Free   Sax     5/8"   1271   500     7/8"   6987   900     Acid or Fracture Treatment:Method of Testing:		
Shr   Fret   Sax     5/8"   1271   500     7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, send):   See remarks     7/8"   6987   900     Y/8"   6987   900     Casing	ng , wasing and wementing record Method of Testing (pitot, b	ack pressure, etc.):
Test After Acid or Fracture Treatment:  MCF/Day; Hours flowed	Sife Peel Sav	
5/8"   1271   500   Choke SizeMethod of Testing:	Sife Peel Sav	
5/8"   1271   500   Choke SizeMethod of Testing:	lest After Acid or Fracture	Ireatment:MCF/Day; Hours flowed
7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, send):   See remarks     7/8"   6987   900     7/8"   6987   900     Casing   Tubing 250		
7/8"   6987   900     Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, send):   See remarks     7/8"   6987   900     7/8"   6987   900     Casing   Tubing 250	K/811 1271 COO Choke Size Method	cf Testing:
7/8n   6987   900   Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, sand): See remarks     7/8n   6987   900   Gasing	>/0"   12/1   500	
1/0"   0907   900   gend):   See remarks     7/8"   6987   900   Gasing - Tubing Press.   250 oil run to tanks September 22, 1964     0il Transporter   Texas-New Mexico Pipe Line Company     Gas Transporter   Skelly Oil Company     I', 5715', 5728', and 5756'.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     Iers between stages.   Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.     19   TEXACO Inc.		
1/0"   0907   900   gend):   See remarks     7/8"   6987   900   Gasing - Tubing Press.   250 oil run to tanks September 22, 1964     0il Transporter   Texas-New Mexico Pipe Line Company     Gas Transporter   Skelly Oil Company     I', 5715', 5728', and 5756'.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     Iers between stages.   Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.     19   TEXACO Inc.		
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7/8"   6987   900   Casing Press.   Tubing Press.   250   Date first new oil run to tanks   September 22, 1964     011 Transporter   Texas-New Mexico Pipe Line Company     Gas Transporter   Skelly Oil Company     I', 5715', 5728', and 5756'.   Acidize with 1500 gals 15% NE acid in 3 stages with 6     Iers between stages.   Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.     Yea   Yea	1/0" 0907 900 sand): See remarks	,,,,,,
Gil Transporter Texas-New Mexico Pipe Line Company     Gas Transporter Skelly Oil Company     Gas Transporter Skelly Oil Company     urks:Perforate 2 7/8" Casing with with two jet shots at 5613', 5619', 5623', 5636', 56     1', 5715', 5728', and 5756'. Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages. Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.     .19.   TEXACO Inc.		
Gil Transporter Texas-New Mexico Pipe Line Company     Gas Transporter Skelly Oil Company     Gas Transporter Skelly Oil Company     urks:Perforate 2 7/8" Casing with with two jet shots at 5613', 5619', 5623', 5636', 56     1', 5715', 5728', and 5756'. Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages. Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.     .19.   TEXACO Inc.	The second se	
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Gil Transporter Texas-New Mexico Pipe Line Company     Gas Transporter Skelly Oil Company     Gas Transporter Skelly Oil Company     urks:Perforate 2 7/8" Casing with with two jet shots at 5613', 5619', 5623', 5636', 56     1', 5715', 5728', and 5756'. Acidize with 1500 gals 15% NE acid in 3 stages with 6     lers between stages. Frac with 20,000 gals refined oil, and 20000 lbs sand.     hereby certify that the information given above is true and complete to the best of my knowledge.     .19.   TEXACO Inc.	7/8"   6987   900   Press Press. 25	oil run to tanks September 22. 1964
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	-	TEXACO Inc.
	wed	TEVEOA THC.
11 4 2 (		(company or operator)
		1111
OIL CONSERVATION COMMISSION By:	OIL CONSERVATION COMMISSION	By: HUKammen
OIL CONSERVATION COMMISSION By:	OID CONSERVATION COMMISSION	by
		(Signature) H. D. Raymond

By:	
Title	

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Name H. D. Raymond Ţ ----TL-hha Nour Movico

Send Communications regarding well to:

Title Assistant District Superintendent

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the	f	or TEXACO Inc., do state
that the deviation		appears on this form is
true and correct		
		· Markaupunch
X .		H. D. Raymond
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		fore me this 22nd day of
September	,19_64	
My commission exp	pires October 20, 1	1966.
	Notary Repu	iblic / //h
for Lea Co	unty, State of	R. E. Johnson
Lease A. H. Blinet		Well No. 5
	Deviation	Record
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