DISTRIBUTION	NEW	MEXICO OIL CONSE	ILYAEION COMMISSION	Ð	Form C-101	
SANTA FE		• • · ·	RELEATE	-	Revised 1-1-6	
FILE (/			MAR 2.5 1976			Type of Lease
LAND OFFICE		•			.5. State Oil	& Gas Lease No.
OPERATOR -i			с), <b>С. С.</b>	• •	648-	/3/
			ARTESIA, OFFICE	n 		
APPLICATION B. Type of Work	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		7. Unit Agre	ament Name
		[]				
b. Type of Well		DEEPEN	PLUG B		8. Farm or L	ease Name
OH. X GAS WELL	OTHER Re	-entry	SINGLE MULT			ia Metex Uni
2. Name of Operator					9. Well No.	
Yates Address of Operator	Drilling Com	pany		<u></u>	59 10. Field an	d Pool, or Wildcat
-	. 4th St., Ar	tesia. NM 88	3210		Artes	-
			FEET FROM THE	LINE		
ND 2008	THE West		185 <u>27</u> E	NMPM	12. County	MHHH
				HHH	Eddv	
+++++++++++++++++++++++++++++++++++++++	<i>HHHHHH</i>	<i>HHHHHH</i>	<i>HHHHHHH</i>	tttttt		HHHHMM
				A. Formatic		20. Retary or C.T.
21. Elevations (Show whether DF,	RT etc. i 21A Kind	THILL THE	Approx 2100' S 21B. Drilling Contractor	an And		Reverse Uni Date Work will start
3550.3 GR		nket	21B. Drining Confidence		ZZ. Approx	. Date work will start
23.					·	
	P	ROPOSED CASING ANI	D CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING		SETTING DEPTH	SACKS O	F CEMENT	EST. TOP
<u>17½"</u>	<u>13-3/8"</u> 9-5/8"	48	527 501	600		Circulated_
1751				1 700		
124"		36#	3312 3289	780	)	Circulated
Well formerly	Henic named Gulf-e	hoston yetes t-al Eddy St	ate CI #1 /	+ A app	roul 9	-5-61
Well formerly Previously P&A	<i>Henic</i> named Gulfe A TD 11208 cm	ustin yakea t-al Eddy St t plug set a	tate CI #1 /	csg oi	toul 9 it and p	-5-61 pulled
Well formerly Previously P&A from 9000';5½"	Hende named Gulf_e A TD 11208 cm csg re-run	t = 1 + 2 t =	tate CI #1 / at 9050', 5½" 1 cmt off at 6	csg ou 631',	toul 9 it and p pulled	-5-61 oulled 5½"
Well formerly Previously P&A	Hende named Gulf_e A TD 11208 cm csg re-run	t = 1 + 2 t =	tate CI #1 / at 9050', 5½" 1 cmt off at 6	csg ou 631',	toul 9 it and p pulled	-5-61 oulled 5½"
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r	<i>Henic</i> named Gulf e A TD 11208 cm ' csg re-run nt plugs at 7 ce-enter and	t stin yake t al Eddy St t plug set a to 7982" and 850-7650, 66 clean out to	tate CI #1 / at 9050', 5½" d cmt off at 6 500-6500, 3 <b>3</b> 00 o approx. 2100	', A app csg ou 631', - <del>3000</del> ', rur	toul 9 it and p pulled and at	-5-61 pulled 5½" surface.
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma	<i>Henic</i> named Gulfe A TD 11208 cm ' csg re-run nt plugs at 7 re-enter and ray tie in 1	t stin yaka t al Eddy St t plug set a to 7982" and 850-7650, 66 clean out to og, perforat	cate CI #1 / at 9050', 5½" d cmt off at 6 500-6500, 3 <b>3</b> 00 o approx. 2100 ce 4 shots/ft	csg ou 631', <del>3000</del> ', rur as fol	true 9 at and p pulled and at cement lows:	-5-67 pulled 5½" surface. t bond
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900-	<i>Hende</i> named Gulf_e A TD 11208 cm ' csg re-run nt plugs at 7 re-enter and ray tie in 1 -10, 1939-54,	t = 1 Eddy St t plug set a to 7982" and 850-7650, 66 clean out to og, perforat 1966-72, 19	cate CI #1 / at 9050', 5½" d cmt off at 6 500-6500, 3 <b>3</b> 00 o approx. 2100 ce 4 shots/ft 974-88, 2009-1	, A app csg ou 631', - <del>3000</del> ', rur as fo] 2 & 2(	torul 9 at and p pulled and at cement lows: 014-18.	-5-67 pulled 5½" surface. t bond Break
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit	<i>Hence</i> named Gulf e A TD 11208 cm ' csg re-run nt plugs at 7 ce-enter and ray tie in 1 -10, 1939-54, ch 15% HCL an	t = 1 Eddy St t plug set a to 7982" and 850-7650, 66 clean out to og, perforat 1966-72, 19	cate CI #1 / at 9050', 5½" d cmt off at 6 500-6500, 3 <b>3</b> 00 o approx. 2100 ce 4 shots/ft 974-88, 2009-1	, A app csg ou 631', - <del>3000</del> ', rur as fo] 2 & 2(	torul 9 at and p pulled and at cement lows: 014-18.	-5-61 pulled 5½" surface. t bond Break
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900-	<i>Hence</i> named Gulf e A TD 11208 cm ' csg re-run nt plugs at 7 ce-enter and ray tie in 1 -10, 1939-54, ch 15% HCL an	t = 1 Eddy St t plug set a to 7982" and 850-7650, 66 clean out to og, perforat 1966-72, 19	cate CI #1 / at 9050', 5½" d cmt off at 6 500-6500, 3 <b>3</b> 00 o approx. 2100 ce 4 shots/ft 974-88, 2009-1	, A app csg ou 631', - <del>3000</del> ', rur as fo] 2 & 2(	torul 9 at and p pulled and at cement lows: 014-18. 40,000	-5-61 pulled 5½" surface. t bond Break gal wtr
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit	<i>Hence</i> named Gulf e A TD 11208 cm ' csg re-run nt plugs at 7 ce-enter and ray tie in 1 -10, 1939-54, ch 15% HCL an	t = 1 Eddy St t plug set a to 7982" and 850-7650, 66 clean out to og, perforat 1966-72, 19	cate CI #1 / at 9050', 5½" d cmt off at 6 500-6500, 3 <b>3</b> 00 o approx. 2100 ce 4 shots/ft 974-88, 2009-1	, A app csg ou 631', - <del>3000</del> ', rur as fo] 2 & 2(	pulled and at cement lows: 14-18. 40,000	-5-67 pulled 5½" surface. t bond Break gal wtr ROVAL VALID
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit	<i>Hence</i> named Gulf e A TD 11208 cm ' csg re-run nt plugs at 7 ce-enter and ray tie in 1 -10, 1939-54, ch 15% HCL an	t = 1 Eddy St t plug set a to 7982" and 850-7650, 66 clean out to og, perforat 1966-72, 19	cate CI #1 / at 9050', 5½" d cmt off at 6 500-6500, 3 <b>3</b> 00 o approx. 2100 ce 4 shots/ft 974-88, 2009-1	, A app csg ou 631', - <del>3000</del> ', rur as fo] 2 & 2(	pulled and at cement llows: )14-18. 40,000 APPF FOR 90	-5-61 pulled 5½" surface. t bond Break gal wtr
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit and 30,000# sa	<i>Hende</i> named Gulf_e A TD 11208 cm ' csg re-run nt plugs at 7 re-enter and ray tie in 1 -10, 1939-54, th 15% HCL an and.	t str yake t al Eddy St t plug set a to 7982" and 850-7650, 66 clean out to og, perforat 1966-72, 19 d sand-water	cate CI #1 / at 9050', 5½" d cmt off at 6 500-6500, 3 <b>3</b> 00 c approx. 2100 ce 4 shots/ft 974-88, 2009-1 c frac with ap	csg ou 631', <del>3000</del> ', run as fol 2 & 20 prox.	t and pulled and at cement lows: 014-18. 40,000 APPH FOR 90 DRILLING	-5-61 pulled 5½" surface. t bond Break gal wtr ROVAL VALID DAYS UNLESS G COMMENCED,
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit and 30,000# sa	<i>Hende</i> named Gulf e TD 11208 cm csg re-run t plugs at 7 re-enter and ray tie in 1 -10, 1939-54, th 15% HCL an and.	t str yake t al Eddy St t plug set a to 7982" and 850-7650, 66 clean out to og, perforat 1966-72, 19 d sand-water	cate CI #1 / at 9050', 5½" d cmt off at 6 500-6500, 3 <b>3</b> 00 c approx. 2100 ce 4 shots/ft 974-88, 2009-1 c frac with ap	csg ou 631', <del>3000</del> ', run as fol 2 & 20 prox.	t and pulled and at cement lows: 014-18. 40,000 APPH FOR 90 DRILLING	-5-61 pulled 5½" surface. t bond Break gal wtr ROVAL VALID DAYS UNLESS G COMMENCED,
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit and 30,000# sa	Hende named Gulf_e A TD 11208 cm ' csg re-run nt plugs at 7 ce-enter and ray tie in 1 -10, 1939-54, th 15% HCL an and.	PROPOSAL IS TO DEEPEN	Cate CI #1 at 9050', 5½" d cmt off at 6 500-6500, 3 <b>3</b> 00 c approx. 2100 ce 4 shots/ft 974-88, 2009-1 c frac with ap	csg ou 631', <del>3000</del> ', run as fol 2 & 20 prox.	t and pulled and at cement lows: 014-18. 40,000 APPH FOR 90 DRILLING	-5-61 pulled 5½" surface. t bond Break gal wtr ROVAL VALID DAYS UNLESS G COMMENCED,
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit and 30,000 # sa	Hende named Gulf_e A TD 11208 cm ' csg re-run nt plugs at 7 ce-enter and ray tie in 1 -10, 1939-54, th 15% HCL an and.	PROPOSAL IS TO DEEPEN	Cate CI #1 at 9050', 5½" a cmt off at 6 500-6500, 3 <b>3</b> 00 b approx. 2100 ce 4 shots/ft 974-88, 2009-1 c frac with ap on PLUG BACK, GIVE DATA ON snowledge and belief.	csg ou 631', <del>3000</del> ', run as fol 2 & 20 prox.	t and pulled and at cement lows: 14-18. 40,000 APPH FOR 90 DRILLING	-5-61 oulled 5½" surface. t bond Break gal wtr ROVAL VAUD DAYS UNLESS G COMMENCED, -26-76 E AND FROPOSED NEW PROP
Well formerly Previously P&A from 9000';55" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit and 30,000 # sa N ABOVE SPACE DESCRIBE PR NABOVE SPACE DESCRIBE PR	Hende named Gulf e TD 11208 cm csg re-run t plugs at 7 ce-enter and ray tie in 1 -10, 1939-54, th 15% HCL an and.	proposal is to deepen	Cate CI #1 at 9050', 5½" a cmt off at 6 500-6500, 3 <b>3</b> 00 b approx. 2100 ce 4 shots/ft 974-88, 2009-1 c frac with ap on PLUG BACK, GIVE DATA ON snowledge and belief.	csg ou 631', <del>3000</del> ', run as fol 2 & 20 prox.	t and pulled and at cement lows: 14-18. 40,000 APPH FOR 90 DRILLING	-5-61 pulled 5½" surface. t bond Break gal wtr ROVAL VALID DAYS UNLESS G COMMENCED,
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit and 30,000 sa	Hende named Gulf_e TD 11208 cm csg re-run nt plugs at 7 ce-enter and ray tie in 1 -10, 1939-54, th 15% HCL an and.	PROPOSAL IS TO DEEPEN	Cate CI #1 at 9050', 5½" a cmt off at 6 500-6500, 3 <b>3</b> 00 b approx. 2100 ce 4 shots/ft 974-88, 2009-1 c frac with ap on PLUG BACK, GIVE DATA ON snowledge and belief.	csg ou 631', <del>3000</del> ', run as fol 2 & 20 prox.	Date	-5-61 pulled 5½" surface. t bond Break gal wtr ROVAL VALID D DAYS UNLESS G COMMENCED, -26-76 AND FROPOSED NEW PROP March 5, 197
Well formerly Previously P&A from 9000';5½" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit and 30,000# sa N ABOVE SPACE DESCRIBE PR WE ZONE. GIVE BLOWOUT PREVENT hereby certify that the information signed	Hende named Gulf e TD 11208 cm csg re-run t plugs at 7 ce-enter and ray tie in 1 -10, 1939-54, th 15% HCL an and.	PROPOSAL IS TO DEEPEN	Cate CI #1 at 9050', 5½" a cmt off at 6 500-6500, 3 <b>3</b> 00 b approx. 2100 ce 4 shots/ft 974-88, 2009-1 c frac with ap on PLUG BACK, GIVE DATA ON snowledge and belief.	PRESENT P	Date	-5-61 pulled 5½" surface. t bond Break gal wtr ROVAL VAUD DAYS UNLESS G COMMENCED, -26-76 E AND FROPOSED NEW PRO
Well formerly Previously P&A from 9000'; 5½" csg and set cm Propose: To r log and gamma 1891-95, 1900- down zones wit and 30,000 # sa N ABOVE SPACE DESCRIBE PR We zone. Give BLOWOUT PREVENT hereby certify then the informatic igned <u>putton</u> <u>free</u> (This space for	Hende named Gulf_e A TD 11208 cm ' csg re-run nt plugs at 7 ce-enter and ray tie in 1 -10, 1939-54, th 15% HCL an and. ROPOSED PROGRAM: IF ER PROGRAM. IF ANY. on above is true and comp Z State Use)	PROPOSAL IS TO DEEPEN N PROPOSAL IS TO DEEPEN N Diete to the best of my is TITLE	Cate CI #1 at 9050', 5 <sup>1</sup> / <sub>2</sub> " a cmt off at 6 500-6500, 3 <b>3</b> 00 b approx. 2100 ce 4 shots/ft 974-88, 2009-1 c frac with ap on PLUC BACK, CIVE DATA ON snowledge and belief. eer VISOR, DISTRICT II	PRESENT P	Date	-5-61 pulled 5½" surface. t bond Break gal wtr ROVAL VAUD DAYS UNLESS G COMMENCED, -26-76 March 5, 197