	•			
	13	<b>*</b>	a .	Form C-103
NO. OF CUPIES RECEIVED	13,	F	Supersedes Old C-102 and C-103	
DISTRIBUTION	<del></del>	NEW MEXICO OIL CONSE	EDEIVED RVATION COMMISSION	Effective 1-1-65
SANTA FE	+++		JUL 1 0 1972	5a. Indicate Type of Lease
U.S.G.S.	1-1-1		aor 1018/5	State X Fee
LAND OFFICE		•	<b>6</b> -	5. State Oil & Gas Lease No.
OPERATOR			O. C. C.	B-8095
(DO NOT USE THIS	SUNDRY NOTIC FORM FOR PROPOSALS TO I SE "APPLICATION FOR PER	ES AND REPORTS ON VORILL OR TO DEEPEN OR PLUG BA	NELLS CK TO A DIFFERENT RESERVOIR. PROPOSALS.)	7. Unit Agreement Name
1. OIL X 6/	S OTHER-			8. Farm or Lease Name
2. Name of Operator		· · · · · ·		Etz C State
Texas A	9. Weil No.			
3. Address of Operator		D:14: Midland	Town a 70701	17
·	dland Savings I	Building, Midland,	Texas 19101	10. Field and Pool, or Wildcat
4. Location of Well	1000	North	. 660	Grayburg Jackson
UNIT LETTER	1880	FEET FROM THE North	LINE AND PER	
THE West	LINE, SECTION1	6 TOWNSHIP	RANGE30E	_ NMPM.
	mm	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
		3682 GR		Eddy
ÖMMANIA			ature of Notice, Report	or Other Data
10.			SUBSEC	QUENT REPORT OF:
NO	TICE OF INTENTION	ON TO:		
	$\Box$	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK	H	<del></del>	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
TEMPORARILY ABANDON		CHANGE PLANS	THE THE AND CEMENT 108	<del>-</del> -
		г	i (	<del>-</del> -
TEMPORARILY ABANDON PULL OR ALTER CASING	 	CHANGE PLANS	casing test and cement JQB OTHER_Perforate	Treatment
TEMPORARILY ABANDON PULL OR ALTER CASING		CHANGE PLANS	casing test and cement JQB OTHER_Perforate	Treatment
TEMPORARILY ABANDON PULL OR ALTER CASING	r Completed Operations (	CHANGE PLANS	casing test and cement JQB OTHER_Perforate	<del>-</del> -
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER	r Completed Operations	CHANGE PLANS	casing test and cement JQB OTHER_Perforate	Treatment
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER  17. Describe Proposed of work) SEE RULE 11		CHANGE PLANS	casing test and cement JQB OTHER_Perforate	Treatment
other  17. Describe Proposed of work) SEE RULE 11	to 6-30-72:	CHANGE PLANS	CASING TEST AND CEMENT JOB OTHER Perforate ails, and give pertinent dates, i	& Treatment neluding estimated date of starting any prope
TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed of work) SEE RULE 11	to 6-30-72:	CHANGE PLANS  (Clearly state all pertinent det	other Perforate  ails, and give pertinent dates, i	Treatment  activiting estimated date of starting any property.  TD. Perforated
other  17. Describe Proposed o work) SEE RULE 11	to 6-30-72: sser Atlas Gar	CHANGE PLANS  [Clearly state all pertinent det  mma Ray BHC Acc	other Perforate  ails, and give pertinent dates, i	& Treatment  actuding estimated date of starting any proposition  TD. Perforated  llows:
17. Describe Proposed of work) SEE RULE 11  6-23-72  Ran Drewith E-0	to 6-30-72: sser Atlas Gar Gun Bullets, fr	change Plans []  (Clearly state all pertinent det  mma Ray BHC Acc  rom 2526' to 3877'	other Perforate  ails, and give pertinent dates, i  oustilog to 3881' PE  with 88 shots as fo	Treatment  acluding estimated date of starting any proportion  TD. Perforated  llows:  52', 2554', 2556',
TEMPORARILY ABAHDON PULL OR ALTER CASING  OTHER  17. Describe Proposed of work) SEE RULE 11  6-23-72  Ran Dre with E-0 2526', 2	to 6-30-72:  sser Atlas Gar  Gun Bullets, fr 528', 2530', 2	CHANGE PLANS  Clearly state all pertinent det  Tom Ray BHC According to 3877'  532', 2534', 2546'  616', 2656', 2658'	CASING TEST AND CEMENT JOB OTHER Perforate  ails, and give pertinent dates, i  oustilog to 3881' PE with 88 shots as fo , 2548', 2550', 255	Treatment  activities and the control of the contro
TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed of work) SEE RULE 11  6-23-72  Ran Drewith E-0 2526', 2 2607', 2	to 6-30-72:  sser Atlas Gar  Gun Bullets, fr 528', 2530', 2 609', 2611', 2	chance Plans []  (Clearly state all pertinent det  mma Ray BHC Acc rom 2526' to 3877' 532', 2534', 2546' 616', 2656', 2658' 776' 2856', 2862'	casing test and cement Job Perforate  ails, and give pertinent dates, i  oustilog to 3881' PE with 88 shots as fo , 2548', 2550', 255 , 2660', 2662', 268 , 2868', 2890', 289	Treatment  activiting estimated date of starting any proposition  TD. Perforated  11ows: 52', 2554', 2556',  37', 2691', 2696',  92', 2894', 2896',
17. Describe Proposed o work) SEE RULE 11  6-23-72  Ran Dre with E-0 2526', 2 2607', 2	to 6-30-72:  sser Atlas Gar Gun Bullets, fr 528', 2530', 2 609', 2611', 2 772', 2774', 2	chance Plans []  (Clearly state all pertinent det  mma Ray BHC Acc rom 2526' to 3877' 532', 2534', 2546' 616', 2656', 2658' 776', 2856', 2862'	CASING TEST AND CEMENT JOB OTHER Perforate  ails, and give pertinent dates, in the second state of the sec	Treatment  actuding estimated date of starting any proposition of the starting and proposition of the starting and proposition of the starting any proposition of the starting and starting any proposition of the starting and starting any proposition of the starting and
17. Describe Proposed o work) SEE RULE 11  6-23-72  Ran Dre with E-0 2526', 2 2607', 2 2770', 2 2898', 2	to 6-30-72:  sser Atlas Gar Gun Bullets, fr 528', 2530', 2 609', 2611', 2 772', 2774', 2	change Plans  Clearly state all pertinent det  mma Ray BHC Acc rom 2526' to 3877' 532', 2534', 2546' 616', 2656', 2658' 776', 2856', 2862' 907', 2925', 2929'	CASING TEST AND CEMENT JOB OTHER Perforate  ails, and give pertinent dates, in the second sec	Treatment  TD. Perforated  11ows: 52', 2554', 2556', 67', 2691', 2696', 62', 2894', 2896', 65', 3299', 65', 3299', 3464',
17. Describe Proposed o work) SEE RULE 11  6-23-72  Ran Dre with E-0 2526', 2 2607', 2 2770', 2 2898', 2 2992', 3	to 6-30-72:  sser Atlas Gar Gun Bullets, fr 528', 2530', 2 609', 2611', 2 772', 2774', 2 900', 2902', 2	change Plans  Clearly state all pertinent det  mma Ray BHC According 2526' to 3877' 532', 2534', 2546' 616', 2656', 2658' 776', 2856', 2862' 907', 2925', 2929' 010', 3200', 3205' 619', 3621', 3624'	CASING TEST AND CEMENT JOB OTHER Perforate  ails, and give pertinent dates, in the second sec	Treatment  acluding estimated date of starting any propositions:  5TD. Perforated  11ows:  52', 2554', 2556',  37', 2691', 2696',  92', 2894', 2896',  37', 2989',  55', 3299', 3464',  43', 3647', 3651',
17. Describe Proposed o work) SEE RULE 11  6-23-72  Ran Dre with E-0 2526', 2 2607', 2 2770', 2 2898', 2 2992', 3 3466', 3	to 6-30-72:  sser Atlas Gar Gun Bullets, fr 528', 2530', 2 609', 2611', 2 772', 2774', 2 900', 2902', 2 605', 3006', 3 6468', 3470', 3	chance Plans []  (Clearly state all pertinent det  mma Ray BHC Acc rom 2526' to 3877' 532', 2534', 2546' 616', 2656', 2658' 776', 2856', 2862' 907', 2925', 2929' 010', 3200', 3205' 619', 3621', 3624' 681', 3683', 3704	ails, and give pertinent dates, in the series of the serie	Treatment  actuding estimated date of starting any proposition  TD. Perforated  llows:  52', 2554', 2556',  87', 2691', 2696',  92', 2894', 2896',  87', 2989',  55', 3299', 3464',  43', 3647', 3651',  57', 3761', 3765',
17. Describe Proposed of work) SEE RULE 11  6-23-72  Ran Dre with E-0 2526', 2 2607', 2 2770', 2 2898', 2 2992', 3 3466', 3 3653', 3	to 6-30-72:  sser Atlas Gar Gun Bullets, fr 528', 2530', 2 609', 2611', 2 772', 2774', 2 900', 2902', 2 905', 3066', 3 6655', 3670', 3	change Plans  Clearly state all pertinent det  mma Ray BHC Acc com 2526' to 3877' 532', 2534', 2546' 616', 2656', 2658' 776', 2856', 2862' 907', 2925', 2929' 010', 3200', 3205' 619', 3621', 3624' 681', 3683', 3704	CASING TEST AND CEMENT JOB OTHER Perforate  ails, and give pertinent dates, in the second sec	Treatment  acluding estimated date of starting any proportion  TD. Perforated  11ows: 52', 2554', 2556', 67', 2691', 2696', 62', 2894', 2896', 65', 3299', 3464', 43', 3647', 3651', 57', 3761', 3765', 71', 3873', 3876',
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Engineer

OIL AND GAS INSPECTOR

DATE July 6, 1972

JUL 14 1972

16. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

## ETZ "C" STATE, WELL NO. 17

5, 6, & 7	5 - 14 Holes	4 - 7 Holes	3 - 10 Holes	- 16 Holes	1 - 15 Holes	Stage No.
	2856 - 2935	2985 - 3010	3200 - 3470	3619 - 3708	3757-3872	Perfs.
2000#	2000	Did not BD	4000	4700	4600	BDP
750	250		500	500	750	15% HCL Gals Acid
64,500 - 64,500#	15,000 - 15,000#	500 - Called log interpreter in.	20,000 - 20,000#	30,000 - 30,000#	30,000 - 30,000#	20/40 Mesh Sand
Benzoic Acid Flakes - Good Action	Had communications with upper zone - 2770 - 2776. Fluid on top of pkr. SD. Moved pkr to 2747'. Pp in 20 BF. Everything fine. Started to frac again had communications again. Moved pkr up to 2630. Pumping in, started having communications. Fluid coming through perforations between 2607 and 2616. Mpkr to 2500'. Treated Stage 5, 6, and 7.	er in. Did not have porosity.	2 - Good Action	11 - Good Action	8 - Good Action	Ball Sealers and Action
3700	ns with u 2747'. ] ns again. Fluid con sated Stag	porosity.	4100	4600	5000	Max. Press.
3000	pper zone Op in 20 E Moved p ming throi		3500	4400	4400	Min. Press.
20.3	- 2770. F. Eve kr up to kr up to ugh perfo		22.7	13.3	14.5	Avj. Rate B/PM
1400	- 2776. rything: 2630. ]		1600	1700	2000	ISDP
1300	Fluid on fine. Star		1450	1400	1700	5 Min SDP
1250	top of pkr rted to fra n, started 2607 and 2		1400	1350	1500	10 Min SDP
1250	ac again and d having 2616. Moved		1400	1350	1450	15 Min SDP
ţ	1d					

Total Frac: Acid: 3250 gallons
Sand: 159,500 gallons - 159,500 pounds