VC COPIES RECEIVED		, i.e.	Form C-103
NOITUEIG		·	Supersedes Old C-102 and C-103
301101	NEW MEXICO OIL CONSER	EVATION COMMISSION	Effective 1-1-65
	WEN MEXICO OIL CONCEN		
			5a. Indicate Type of Lease
	1		State Fee X
-)FFICE		•	5. State Oil & Gas Lease No.
^OR	j .		5. State Off & Gas Lease No.
	The second secon	- 1	- Lammann
SLINDR	Y NOTICES AND REPORTS ON Y	SILS	
DO NOT USE THIS FORM FOR PRO	POSALS TO DRILL OR TO DEEPEN OF PLUG BAC ION FOR PERMIT -" (FORM C-101) FOR SUCH !	K TO A DIFFERENT RESERVOIR. PROPOSALS.)	
1			7. Unit Agreement Name
WELL GAS WELL X	OTHER-		
unie of Operator	OTHER		8. Farm or Lease Name
·	4T) / NTV		G.W. Toby WN Gas Com.
ATLANTIC RICHFIELD COMPANY			9. Well No.
3. Ac iress of Operator	00010),
P.O. Box 1710, Hobbs, New Mexico 88240			4
4. Location of Well			10. Field and Pool, or Wildcat
I 18	880 FEET FROM THE South	LINE AND 760	Jalmat Gas
UNIT LETTER	FEET FROM THE		
East LINE SECTI	ON 12 TOWNSHIP 24S	36E	MPM.
THELASU LINE, SECTI	ON TOWNSHIP	RANGE N	W
mmmm	15. Elevation (Show whether D.	F RT GR etc.)	12. County
		1, 111, 011, 0101)	
	3319' GR		lea (\\\\\\\
16. Check	Appropriate Box To Indicate Na	iture of Notice, Report or	Other Data
	NTENTION TO:		ENT REPORT OF:
1101102 01 11			
		REMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK			PLUG AND ABANDONMENT
TEMPORARILY ABANDON	. —	COMMENCE DESILLING OPNS.	
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB X	
OTHER		complete as s	ingle zone gas well.
		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	di-
	perations (Clearly state all pertinent detail	its, and give pertinent dates, incl	uding estimated do e of starting any proposed
work) SEE RULE 1103.			
Drilled 7-7/8" hole to	TD. Reached TD 3550' @	6:15 P.M. 5-5-75.	Ran sidewall Neutron
Porosity, Dual Laterolog w/caliper. Ran 113 jts 4½" 9.5# H-40 ST&C csg, set @ 3551.			
Float collar @ 3520' and Guide shoe on bottom. Cmtd $4\frac{1}{2}$ " csg w/150 sx cl C w/ $\frac{1}{4}$ # Cello-			
Float collar @ 3520,	and Guide shoe on boutom.	CILCULATE CSS W/I/C	/fmash+
flakes and 10 # sd / s	sk followed by 150 sx Cl (neat. Pumped prug	w/iresh wor. w/i/oom.
Job comp. 6:15 A.M. 5	-5-75. WOC 48 hrs. Ran Gan	mma Ray Corr. 10g 34	42-2500; Press tested
csg to 1500# for 30 m	ins. Ok. Spotted 350 gals	s. modified MA 3401-	2909'. Perfd Jalmat
Vates fm w/1.IS (0.42") ea. @ 2945. 53. 62.68.83	3,91,99,3004,19,26,4	3,49,68,76,3121,26,
37 43 48 3201 06 3360	,65,90,95,3401 (26 holes.	.) Ran pkr on tbg.	and acidized Yates
40015-311011	gals modified MA & 1500 SC	CF No / bbl. MP 1850	#. Min 1500#. ISTP
111 294)=3401 W/3070 {	perfs 2945-3401' w/20,000	gal glick 2% KCT. W	$\frac{7}{11}$ conta $\frac{30\#}{11.000}$
1400#. Frac treated	peris 294)=3401 w/20,000	1000 mg TTA 9 17#/1	000 gs] R 5 gs]
gal gel, 1 gal / 1,00	O gal de-emulsifier, 25#/]	1000 gar ria & 1/#/1	.000 gai b=/ gei
breaker and 10,000 ga	1 CO ₂ & 45,000 20/40 sd in	n two equal stages s	eparated by Dall
sealers and 500 gal 4	½% MA MP 3900#. Min P 140	00#, ISIP 800#. Cle	aned out frac sd and
flowed well to clean	up. Ran 2-3/8" OD tbg set	t @ 3378', removed E	30P and conn. up
well head on 5-15-75.	Well flwd ARO 300 MCFGPD	on $5/15/75$. Well:	shut-in on $5/22/75$
weiting on connection		Completed as a sing	rle gas well from
watering on connection	I TO RUNG DE CELEC LINE.	~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~	
Jalmat Yates perfs 29	n to EPNG gas sales line.	-	510 845
	to EPNG gas sales line.	•	510 gap "011 110"
	to EPNG gas sales line.	·	510 gub 11011 11011
	945-3401'.		
16. I hereby certify that the information	on above is true and complete to the		
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. •	on above is true and complete to the state of the state o	ing the second s	5-27-75
. •	on above is true and complete to the state of the state o		5-27-75
. •	on above is true and complete to the state of the state o	ing the second s	5-27-7 <u>5</u>

CONDITIONS OF APPROVAL, IF ANY: