					•					
COPIES RECEIVED	TL	\neg		-				Form C-1 Supersed		
	+-7	-					VFD	C-102 an		
TRIBUTION	+,+	_	NE'	W MEXICO OIL	CONSER	RVATION EOMISSION	V	Effective	• 1-1-65	
; FE	+, 1.	オ						Ea Indicate	Type of Leas	•
U.S.G.S.	+					APR 1 0	1974	State X		Fee
LAND OFFICE	1	_				7 4, 7.			& Gas Lease	No.
OPERATOR	1					D. C.	C.	J. 5.2.2	OG693	
01	1					ACTESIA.	3FF100	m	mm	TITITI
<u></u>	SUN	DRY NO	TICES	AND REPOR	TS ON W	VELLS	DIR.			
(DO NOT USE THIS F	ORM FOR	PROPOSALS	PERMIT	FORM C-101)	FOR SUCH	PROPOSALS.)			eement Name	
1. GA:								Empire	Abo Unit	''K''
WELL X WE		ОТ	HER-				<u> </u>	8. Form or	Lease Name	
2. Name of Operator										
Atlantic Richf	ield	Company	7 —					9. Well No.		
Address of Operator									16	
P. O. Box 1710	, Hob	bs, Nev	w Mexi	co 88240				10. Field a	nd Pool, or W	ildcat
Transfer of Wall					uth	660		Emp	oire Abo	
UNIT LETTERI	 .	1980	FEE	T FROM THE DO	H C II	LINE AND	FEET FROM	11111	IIIIII	
			•		189	27E	NIADIA			
THE East	_ LINE, S	ECTION		TOWNSHIP	105	RANGE 27E	NMFM		7111777	HHH
	~~~	m				DF, RT, GR, etc.)		12. County		
	/////		<i>////</i>	3574'				Eddy		
<b>Ü</b>	77777	77777	777	D. To Ind	icata N	ature of Notice, Re	port or Ot	her Data		
16.	Che	ck Appr	opriate	Box to ma	icate N	SU	BSEQUEN	T REPORT	r of:	
NO.	TICE O	FINTE	ATION	TO:						
				PLUG AND ABAN		REMEDIAL WORK	X		ALTERING CAS	SING
PERFORM REMEDIAL WORK				PEGG AND NOW		COMMENCE DRILLING OPN	s. 🗌		PLUG AND ABA	NDONMENT
TEMPORARILY ABANDON	H			CHANGE PLANS		CASING TEST AND CEMEN				
PULL OR ALTER CASING				CHANGE / I		OTHER		· <del>- ·- ·- ·-</del>		
OTHER							-top includir	a estimated o	date of startin	g any proposed
17. Describe Proposed of	Comple	ted Operat	ions (Cle	arly state all per	tinent det	ails, and give pertinent d	ates, includin	ig estimates.		
work) SEE ROLE II	03.				/ pms	ng 0 2/8 ^{ff} +be	r cet @	5150'.	Pmpd 100	sx Cl H
2/26/74 - POH 1	w/com	pletion	n asse	mbly. Wil	1 W/RI.	t cont'g .3% CF:	R-2 & 7#	sd/sk.	Max & f	inal sque
cmt cont'g .3%	CFR-	2 follo	owed b	y so sx c.	L II CIII	/4 3/4" OD bi	t 5%" c	sg scrat	oer & 4 -	- 3½" OD
press 3000#.	Rel R	tts & 1	pld ou	it or noie	. "111	W/ 4 0/ 1 02 11	ich to l	000# for	30 mins	oK.
DC's on 2-3/8"	tbg.	Drld	firm	Cmt 3132-		Dent'd 1 IC	o oo inter	val @ 60	030, 32,	38, 47,
Spotted 1 bbl	s HCl	-LSTNE	acid	from bulb	-6000	orot 0- 2/3/7	1 trtd r	erfs 603	30-60801	w/4000
52, 65, 67, 78	& 60	980,	kan tr	og & ser p	KI @ U		ha 0. fl	ud well	20 hrs.	rec 120
gals 15% HC1-L	STNE	acid &	flushe	ed w/ $25$ BF	W cont	'g NE agent. S	wbu & 11	nmnd 50	n sx Cl E	H cmt con
pw & 122 BO.	Set c	mt ret	r on 1	WL @ 5955'	. WIH	'g NE agent. S w/2-3/8" tbg t cacrr2 & 5# sd/	o retra	z parpa sv	o proce ?	3500# W
30 CFR-2 foll	owed	bv 25	sx Cl	H cmt con	t'g .3	% CFR2 & 5# sd/	sk. Max	squeeze	ppp 5055	' Spott
.J/O CFR-2 TOTA	hole	w/fres	h wtr	. Tstd sq	ueeze	job to 1000# fo	r 30 mir	is OK.	PBD 2933	9 E003
24 hrs. circ	I CTNI	, zzez	5867-	5907'. PO	H w/2-	Job to 1000# 10 3/8" tbg & stin	ger. Pe	erf'd w/	I JS ea «	g 3003, L _ (50001
1 pp1 15% HC1-	יייי מעז פתי	, acid	901	03. 05. 59	07'.	.3/8 tbg & stin WIH w/pkr, HD & N gals 15% HCl-I	SN on	186 jts	2-3/8 th	bg (5800
85, 87, 89, 91	., 90, :1 n	rrtd re	rfe 5	883-5907'	w/2000	gals 15% HCl-I	SNTE ac	id & flu	shed w/2	D RM COUT
Set pkr @ 5816	, , , ,	J# Mi≖ Trα be	1900	#. ATP 270	0#, IS	gals 13% nc1-1 SIP 600#, vac ir	a 2 mins	. Swab	tstd l형	nrs & wel
NE agent. MTI	- 30UU	ur, Milli	3/4"	ck & 130#	TP, fl	lwd 188 BF @ 20%	% BS&W.	Rec all	load wt	r. & 20 B
kicked off.	2/20	115 OH /74 fl=	ud 248	BO & 12 F	3W on 2	lwd 188 BF @ 20/ 20/64" ck, FTP 2	210#, GO	R 888:1.	Return	ed well t
On 20 hr test production.	3/49/ Decdus	oine fi	rom Ah	o perfs 58	383-590	07'.				
production.	rroau	TIIR II	, OIII AD	.c pc115 00	_					
										<del>,</del>
		ation at	ove is tr	ue and complete	to the bes	t of my knowledge and be	lief.			

OIL AND GAS INSPECTOR

APR 1 0 1974