CONFIDENTIAL

Notary Public:

Date Commission Expires:

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL

September 1999

WELL COMPLETION FORM

	AAM INTII		WELL CON L HISTORY – DES		ETION FOR			Form Must Be Typed
Operator: Licen	se#	5447			API No. 15 - 1	129-10230-0001		
			Inc.	- 1			Morton	
								33_S.R_43W
				_				one) Line of Section
• • •				_				one) Line of Section
	ct Person;			_			est Outside Section	
	(316) 629-4				ŭ			sw
Contractor: Nan	ne: Ke	/ Energy	RELEASED	2		•		#:1
License:	323 <i>9</i> 3	NA		_			Greenwood	
Wellsite Geologi	st:	NA	JUL 1 0 200	<u>)</u> Z				
Designate Type	of Completion:				Elevation: Grou	ınd: <u>3624</u>	Kelly Bush	ing:
New We	ell R	e-Entry FA	OW OOMEID	⊢I/√∫	Hotal Depth:	3310 Plug	Back Total Depth	3126
	SWD			-				<u>587</u> feet
X Gas	ENHR	SIGW			Multiple Stage C	Cementing Collar	r Used?	☐ Yes 🛛 No
Dry _	Other (Core, V	/SW, Expl, Ca	athodic, etc)		If yes, show dep	oth set		
If Workover/Re-	entry: Old Well Info as	follows:			If Alternate II con	mpletion, cemer	nt circulated from	
Operator:	OXY US	A, Inc.		_	feet depth to	w/		sx cmt.
Well Name:	Bare ,	<u> </u>	<u>.</u>	₋⊦				
Deepeni Plug Bar Commin Dual Co Other (S 12/15/00 Space Date of S Recompletion Dr OF WORKOVEA	empletion SWD or Enhr.?) 12/1 TART Date Rea	fPlug Ba Docket No Docket No Docket No 5/00 ached TD	Conv. To Enhibition Conv.		Chloride content Chlori	ted from the Reserve in table 1 NA pp hod used NA disposal if haule NA NA Sec. Twi	om Fluid volume	NA bbls .:NA East ⊠ West
Kansas 6702, wi Information of sid 107 for confident CEMENTINGTIO	ithin 120 days of the s de two of this form will tiality in excess of 12 I	pud date, rec be held conf months). One TACHED. Sul	ompletion, workover of idential for a period of e copy of all wireline lo bmit CP-4 form with a	or conv f 12 m ogs an II plug	version of a well. Fooths if requested d geologist well reged wells. Submit	Rule 82-3-130, 8 in writing and su port shall be atta CP-111 form wi	2-3-106 and 82-3- submitted with the form the ached with this form the all temporarily a	107 apply. orm (see rule 82-3- n. ALL abandoned wells.
All requirements	of the statutes, rules	and regulation	ns promulgated to reg	ulate t	he oil and gas indu	istry have been	fully complied with	and the statements
herein are compl Signature:	lete and correct to the	best of my kr	nowledge.	_ [KCC Offic	e Use Only	
Title: Ca	pital Projects		Date April 12, 2001			of Confidentiality		
•	sworn o before me thi	12th	day of A. O. 1		If Denie	d, Yes 🛚 Date	::	(C C
\sim 1	aworn o belote me this	» <u> </u>	uay ul r ((3) ·)	-	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	e Log Received	_	· .
20 ()) ,				2 209 110001104	APR	1 2 2001

Geologist Report Received

UIC Distribution

NOTARY PUBLIC, State of Kanses	<u>,</u>
ANITA PETERSON ANITA	

		(7)	\$	Side Two		1		A		
Operator Name: _	OXY	USA, Inc.		Lease Name	: <u>Bare</u>	AGE ED E	Well#	11		
Sec9	Twp. <u>33</u> S.	R. <u>43W</u>	East 💢 West	County:	<u> </u>	Morton				
time tool open and fluid recovery, and	w important tops an closed, flowing and flow rates if gas to eyed. Attach final g	l shut-in pressures surface test, along	, whether shut-ir with final chart(s	n pressure react	ned static level, I	hydrostatic pro	essures, bottom	hole temperature		
Drill Stem Tests Ta	☐ Yes No		⊠ Log							
Samples Sent to G	eological Survey	Yes 🗌 No		Name			Тор	Datum		
Cores Taken		☐ Yes 🏻 No		. ,,,						
Electric Log Run (Submit Copy)		⊠ Yes □ No		N 12	1:					
List All E. Logs Rur	n:		4		10. 1540 p					
GR & CCL						!				
•		Report all string	ASING RECORD is set-conductor, s	urface, intermedia		•				
Purpose of String	Size Hole Drilled	Size Casing Set(in. O.D.)	Weight Lbs./ft.	Setting Depth	Type of Cement	# Sacks Used		nd Percent Iditives		
Conductor					С					
Surface	12 1/4	8 5/8	25.5	587	С	300	4% Acugel W/1/4# Floseal			
Production	Production 7 7/8		17 3300		C 350 4% Acugel W/1/4 #		4 # Floseal			
	- '	ADDITIO	NAL CEMENTI	NG / SQUEEZE	RECORD					
Purpose:	Depth Top Botton	Type of	#Sacks Use	d Type and Percent Additives						
Perforate Protect Casing	Top Bottom	Cement	" - "							
Plug Back TD Plug off Zone	-									
Shots Per Foot	DEDECRATION	RECORD – Bridge P	N C-18		A-14 F					
	Specify Foot	Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth								
2	2686-2690, 269	93-2698, 2868-287	4, 2884-2892	Acidize 2686-2893 through P.P.I. & all						
				with 25000	with 2500Gals 17% HCL-FE Acid					
								"-		
						-	_	-		
TUBING RECORD	Size 2 3/8	Set At P: 3097	acker At	Liner Run	☐ Yes	⊠ No				
Date of First, Resume	d Production, SWD or 0/00	Enhr. Producia	ng Method	owing 🔯 Pur	nping G	as Lift 🔲 O	ther (Explain)			
stimated Production Per 24 Hours		Gas Mcf		Water Bbls Gas-			Gravity NA			
Disposition of Gas	HVO.	I METHOD (OF COMPLETIO				iA etion Interval			
☐ Vented	Sold 🗌 1	Jsed on Lease .	☐ Open		f. Dually C	_	ommingled	·		
(If ven	ted, Submit ACO-1	8)	☐ Other	(Specify)						