ORM	9-330
(Rev.	5-63)

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UNITED STATES	E.	i	SUBMIT IN	DUPL ICATE
TMENT OF THE INTER				

ORM 9-330		UNIT	TED STATES	Ēi,	SUBMI		DUPLICA	ĭΕ≈	Form	appro	oved
(Rev. 5-63)	DEI	PARTMEN	T OF THE II	ITER I D	2 O. (See o	ther i	nstruc	tions			reau No. 42-R355.5.
			GICAL SURVE		OBDSONE						TION AND SERIAL NO.
	LL COMPLETION						·			-0657(
'a,TYPE OF WELL:	OIL	GAS	COMPLET I ON	REPOR	RT AND L	.0G*			6. IF INDIA	N, ALI	LOTTEE OR TRIBE NAME
	WELL				OTHER	Đua I			7. UNIT AGR		
D.TYPE OF COMPLE	FION:				<u> </u>	0001					NAME
NEW WOR	RK DEEP	PLU	G DIF	F					8. FARM OR	LEASE	NAME
WELL X OV				SVR.	OTHER_	Revi	sed		Laurie		
2.NAME OF OPERATOR	२								9. WELL NO.		
Read & Stevens	m 00	<u> </u>							1		
3. ADDRESS OF OPER. P.O. Box 1518	Roswell, NM 88	8201						Ur	1.10. FIELD A	ID POC	DL, OR WILDCAT
LOCATION OF WELL		-	rly and in	accord	ance with	2011 5	+ = + 0			<u>s wild</u>	dcat Bone Springs
	requirements)	ł	i y and in			any J	laie	•	OR AREA	(, M, UR	BLOCK AND SURVEY
At surface At top prod. In	660'FNL & 990'f Iterval reported										
At total depth		0010	14.PERMIT	NO.		DATE	ISSUE		Sec.15-2 12.COUNTY OF		
			-		1		-	0		PARI	SH 13. STATE NM
5. SPUD DATE	6.DATE TO READ	ED 17	7. COMP DAT	E (Rea	ady to pro	d) 18	. ELEV	(DF,R	KB,RT,GR,ETC)*	19. ELEV CSGHEAD
9-14-85	12-2-85		1-27-8	6		Ì		36 42 1			-
20, TD, MD & TVD 13,821'	21. PBTD, N		22.	IF ML	JLT COMP, H	HOW MA	NY?*		1	TARY	TOOLS CABLE TOOLS
4. PRODUCING INTE	RVAL(S) OF THIS		TION- TOP	BOTTO	2 M NAME (M				DRILLED BY		5,8211 -
13,0081-13,078	3' - Pennsylvani	an & 93	5151-98711		M, NAME(MI Springe	UANU	iVU)*		25. WAS DIRE		AL SURVEY MADE?
6. TYPE ELECTRIC	AND OTHER LOGS	RUN			oprings_				<u> </u>	<u>No</u>	WAS WELL CORED
FDC, CNL	, MLL, DLL, Cal	iper an	nd Gamma Ra	у						21.	Yes
8. 045140 6175 1		CASIN	G RECORD (R			<u>qs set</u>	in we	11)		,	
CASING SIZE	WEIGHT,LB./FT. 94#	DEPT	H SET (MD)	но	LE SIZE	ļ			NG RECORD		AMOUNT PULLED
	94# 08#, 61#, 54.5#		520' 3200'	<u> </u>	26" 17 1/2"				Osx Class "C"		None
9 5/8"	43.5#		52091	†	12 1/4"				00sx Class "C" 00sx Class "H"		Circ 50sx
711	26#, 29#		138211		8 1/2"				1" & 325sx HLW		None None
9.	LINER				· · · · · · · · · · · · · · · · · · ·		30.		TUBING REC		
SIZE TOP	(MD) BOTTOM	(MD)	SACKS CE	MENT*	SCREEN	(MD)	SIZ	ĽΕ	DEPTH SET (M	D)	PACKER SET (MD)
							23,		12,9361		12,936'
1. PERFORATION RE	CORD (Interval.	size a	nd number)	· · · · · · ·	32.		2 3,		992.01		9920'
	· · · · · · · · · · · · · · · · · · ·		na namoar y		DEPTH IN				ACTURE, CEMENT		
Morrow:					13,0081-			Acdz w	/8000gals 7 1	/2% N	E-FE acd w/30% ∞_2 .
13,078' (4 SPF,	166 holes)				1		<u>-</u>				
Bone Springs:					98361-	9871		Acdz w	/2000gals 15%	NE a	cd w/70 ballsealers
98361-98471 (11 98551-98711 (16					ļ			Acdz w	/16000gals 20	% NE-1	FE acd & 18000gals
9470'-9476' (6'		ies)			04701	0(12)	+		pad & 16000g		
94901-95081 (18					9470'-	90121					E acd w/53 ballsirs
96041-96121 (81	, 9 holes)								water in 4 s		FE acd & 18000gals
93151-93421 (27	', 1 SPF, 28 ho	les)			93151-	93421					E acd w/4560# rock
3.* ** Morrow *	*	<u></u>							Benzoic acd.		
DATE FIRST PROD	· · · · · · · · · · · · · · · · · · ·) (Etwo			RODUCT I ON				T		
1-18-86	PROD METHO		, yas iiri,	pump	ing - size	а тур	be of p	ump)	3		Prod or SI)
DATE OF TEST	HOURS TESTED	СНОКЕ	SIZE	PROD F	FOR O	IL -BE	BL .	GAS-		oducir R-BBL	GAS-OIL RATIO
1-23-86	4			EST PE		6	1	CAOF		0	14.63
LOW TEG PRESSURE	CASING PRESSUE		,	OIL-BE	Зι.	GAS-M	KCF.		TER-BBL	OILO	GRAVITY-API (CORR)
1772 ** Bone Spr	0	24-1	IOUR RATE		36	<u>CAO</u>	F 1865		0		53
DATE FIRST PROD			ang 114+						·····		
2-1-86	PROD METHOD	, המישיי, מייצ חמ	, gas 1177, <u><1_1/4"×16</u> 1	y181y2	ing - size 211	å typ	e of p	ump)	-		Prod or SI)
DATE OF TEST	HOURS TESTED	CHOKE		PROD F		IL -88		GAS-N		oducin R-BBL	GAS-OIL RATIO
5-22-86	24		т	EST PE		28	ł	-	1	48	-
LOW TBG PRESSURE	_	24-+	OUR RATE	OIL-BE	^{BL} . 28 ACC₽	GAS-M PTED	CE CR	RECE	ER-BBL.	OIL G	GRAVITY-API (CORR) 42
4. DISPOSITION OF				etc.)			911.2)	TEST WI	TNESS	
Morrow - Sold . LIST OF ATTACHN	1; Bone Springs	- Used	for fuel				402	X 10E	Dary	Low	der
None	10 (11) J					JUN	± 1.	000			
	y that the fore	qoina a	and attache	d Info	prmation 1	5 0000	lata -	ad corr	ort or data		
records.	<u> </u>		/		CARLS	BAD,				нпөсі	from all available
-A		F.T.									
SIGNED	CASL	yu	>TIT	LE <u>0</u>	rilling &	Produ	ction 1	lanager	DA	ΤE	May 23, 1986
											the second se

	U_S_GOVERNMENT PRINTING OFFICE: 1963-0-683636 837-497		20.2psi, 2nd Si 38.5psi; Rec'd 8' of mud.	30-60-60-125; 1st flow 23.4psi, 1st SI		1 73351 Open Tool 30-60-60-120; 1st flow 64.6ps1, 1st SI	13036 1 13084 Pay Zone -	Morrow Clastics 13008' 13020' Pay Zone - Gas, Condensate	9836' 9871' Pay Zone - 011	96021 96121 Pay Zone - 011	9490' 9510' Pay Zone - 011	Bone Springs 93161 93421 Pay Zone - 011	3608' 3630' Pay Zone - 011	Yates 3480' 3510' Pay Zone - 011	BOTTOM	DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, FLOWING AND SHUT-IN PRESSURES, AND RECOVERIES	S: ES OF POROSITY AND CONTENTS THEREOF: CORED INTERVALS; AND ALL	stinnaby of popolic	interval. Item 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the	report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional user without to such	attachments. Items 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in Item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate item 24 show the producing interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33.	Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces of this form and the any		item 35.		from, the local Federal and/or State office.	General: This form is designed for submitting a complete and correct well completion report and log on all types agency or a State agency, or both, pursuant to applicable Federal and/or State taws and regulations. Any necess use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional
ADIA CONTRACT	980' Jaya	J.C.D.		Miss Lime	Barnet Shale	Morrow	Strawn	Hueco	Bone Springs	Group	Delaware MTV	Yates	Tans il	NAME	-		38	ction for Items 22	cementing and the	g interadoritoriat o	aported in item 33	I OTHER Spaces ON		accordance with Fe	ssure tests, and directional surveys, should be All attachments should be listed on this form, see	rs on items 22 and rted, copies of al	on all types of lands and leases to either a Fed Any necessary special instructions concerning or regional procedures and practices, either are
ţ	871-233			136861 136861	13562 1 13562 1						•	3450' 3450'		I H I HOLE			GEOLOGIC MARKERS	and 24 above.)	location of the		in item 22, and in . Submit a separate		the form and in any	deral requirements.	vs, should be on this form, see	See instructions on items 22 and 24, and 33, below record is submitted, copies of all currently available	and log on all types of lands and leases to either a Federal viations. Any necessary special instructions concerning the , area, or regional procedures and practices, either are

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INSTRUCTIONS

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