Form 3160-4 (July 1992)

## UNIT\_J STATES DEPARTMENT OF THE INTERIO BUREAU OF LAND MANAGEMENT

See other in-MY GOST

**FORM APPROVED** OMB NO. 1004-0137 Expires: February 28, 1995

5. LEASE DESIGNATION AND SERIAL NO.

LC-029387B

					<u>{ ~~</u>	<u> </u>	Unit	vuo;		٠				2301 D
WELL COM	<b>IPLE</b>	TION O	R RECO	MPL	ETION	REP	भरा	AN	D L	Oğr*	6. R-1	NDIAN,	ALLOI	TEE OR TRIBE NAME
. TYPE OF WELL:					7. UNIT AGREEMENT NAME									
. TYPE OF COMPLE	TION: WORK				IFF.	CO . 1	٠ . ٽ		4	3/3 nm	n '			
WELL X	OVER	EN EN	PLUG BACK	R	ESVR.	Other	-	- A-7-1	190		8. FA	RM OR L	EASE	NAME, WELL NO.
NAME OF OPERATO					ACCEP	TFO P	C44	COF	ad 1			5	Shuga	art C #7
SDX Resources	<u> </u>								70			WELL		· · · · · · · · · · · · · · · · · · ·
PO Box 5061, N			915/685-	1761		AN 1	1 10	99				30-	01	5-3024
LOCATION OF WELL	:							<u> </u>	++		10. Fi			L, OR WILDCAT
At surface	- (Ittopolitie		and m accordan				0	W	4			Shug	art (Y	',SR,QN, GB)
990' FSL, 990' FEL At top prod. interval reported below										11. SEC., T., R., M., OR BLOCK AND SURVE OR AREA				
Same At total depth				r			<u></u> -							S, R31E, Unit P
Same				14. PERMIT NO. DATE ISSUED 05/06/98						12. COUNTY OR PARISH 13. STA			ISH 13. STATE	
. DATE SPUDDED	16 DAT	E T.D. REACH	ED 17 DATE	7. DATE COMPL. (Ready to p		rod)		ELEVATIONS (DF, RKB, R						ELEV. CASINGHEAD
7/23/98	08/0		10/1		·· ferench on h	<del> y</del>				99' GR	LEET OF SHOTLER			
. TOTAL DEPTH, MD & TVD 21. PLUG, BACK T.				D., MD & TVD 22. IF MULTIPLE COMPL., 23. INT				ERVALS LLED BY						
1. PRODUCING INTE 2622-2630	RVAL(S), C	OF THIS COMP		OTTOM, I	NAME (MD AI	ND TVD)*		i			•		25	. WAS DIRECTIONAL SURVEY MADE
2022-2030														Yes
. TYPE ELECTRIC A	ND OTHER	R LOGS RUN										:	27. V	VAS WELL CORED
LDT,DLL, CNL,	GR												<del></del>	No
•			CASI	NG RE	CORD (Repo	ort all str	inga ac	rt in w	<b>9</b> //					
ASING SIZE/GRADE	WEIG	HT, LBJFT.	DEPTH SET			E SIZE				MENT, CE	MENTIN	G REC	ORD	AMOUNT PULLED
8-5/8"		24#				2-1/4"				07 + 250 av C Ci		None		
5-1/2 J55		4 & 15.5	394	3944		7-7/8"		700 sx 35/65 POZ			+ 350 SX C, CIFC NOTE		None	
-								100						
). 			IER RECORD					30			TUBING RECORD			DACKED CET (410
SIZE	TOP (MD	) BC	TTOM (MD)	SACKS CEMENT*		SCREEN (MD)			2-7/8"		DEPTH SET (MD)		D)	PACKER SET (MD
									2-11	18.		2041		
1. PERFORATION RE	CORD (In	rterval, size an	d number)	l		32.		ACID	, SHO	T, FRACTI	JRE, C	EMENT	SQUE	EZE, ETC.
3786 - 3814 (18	holes, 4	" select fire	)			DEPT	TH INTE							MATERIAL USED
CIBP @ 3750' CIBP @ 3635' 3605 - 3667' (1 spf, 16 holes, 4" select fire) CIBF 2622 - 2630 (2 spf, 16 holes)						3786 - 3814 A: 2			A: 250	500 gal 15% HCL				
				@ 35	570'	3605 - 3667				A: 40 bbls 15		5% HC	6 HCL	
2022 - 2030 (23	spi, io n	ioles)					3605 -			F: 16,46	4 gal Si	iper Rhe	0 XL +	53,940# 16/30 Brady
							2622 -	2630	_					36 gal Super Rheo XL
3. *					PRODU		<del></del>			52,	100#			rady Sd
ATE FIRST PRODUC 11/01/98	TION	1	TION METHOD (1 2-1/2" x 2" x 1		•	pingsize	and typ	e of pu	mp			well:		<b>S</b> ( <i>Producing or</i> Prod
ATE OF TEST	HOUR	S TESTED	CHOKE SIZE	PRO	D'N FOR	OIL-E	BL.	. (	GAS-I	MCF.	WAT	ER-BB	L.	GAS-OIL RATIO
11/14/98		24		TES	T PERIOD		7			STM		0		
LOW. TUBING PRESS.	CASING	PRESSURE	CALCULATED 24-HOUR RATE		-BBL.	1	GASM			WATER-			OIL	GRAVITY-API (CORR.)
	1				7		Т	STM			0			
4. DISPOSITION OF	GAS (Sold	i, used for fue	l, vented, etc.)								1	witnes ck Moi		T
Vented  LIST OF ATTACH	AFNTS.						· · · · · ·				Citu	CK IVIO	yan	
Log, Deviation 9														
6. I hereby certify th		going and atta	ched information	is com	plete and corr	rect as de	termined	d from	all avai	lable recon	ds			
// // // // // // // // // // // // //	. 6	· /	1											
SIGNED	long	ull	wale	1	TITLE R	egulato	ry Tec	h				DA	TE 12	2/10/98

37. SUMMARY OF POROUS ZONES: (Show drill-stem, tests, including depth interval tes recoveries):

nportant zones of porosity and contents there , cushion used, time tool open, flowing and st.

ored intervals; and all pressures, and

recoveries):								
FORMATION	TOP	воттом	DESCRIPTION, CONTENTS, ETC.					
Seven Rivers	2620	2642	Sandy Dolomite					
Queen	3195	3230	Sand					
Penrose	3430	3450	Sandy Dolomite					
Grayburg	3786	3822	Sand					

38. GE	OLOGICAL MARKERS		38. GEOLOGICAL MARKERS					
	To	OP		ТОР				
NAME	MEAS. DEPTH	TRUE VERT. DEPTH	NAME	MEAS. DEPTH	TRUE VERT. DEPTH			
Seven Rivers	2540	2540						
Queen	3180	3180						
Grayburg	3678	3678						
		h	N management					
			MIS TO SERVICE					
		G	s ir yn					

