UNIT O STATES SUI

SUBMIT IN DUPLICATE (See ot. struction. on reverse side)

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

5. LEASE DESIGNATION AND SERIAL NO.

GEOLOGICAL SURVEY										NM 0414986		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*										6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
A. TYPL OF WE	LL: o	II.	GAS WELL							CREENE	VM VAVO	
. TYPE OF COM	APLETION:	VELL L	WELL L	.D:	RY LX	ORE	CE	IVE	i. CSIT A	an element el	NT NAME	
NEW WORK DEEP- PLUG DIFF. Other										8. FARM OR LEASE NAME		
2. NAME OF OPERATOR APR 9 1975										Shell Federal		
	c Oil Co	rporat	<u> </u>						9. WELL	_		
P. O. Drawer 831, Midland, Texas 797 AFTESIA, OFFICE										10. FIELD AND POOL, OR WILDCAT Und		
LOCATION OF WI	ELL (Report loca		Winchester Morrow									
At surface		11. SEC., 1	11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA									
At top prod. in	terval reported	below			•					1-20	1_28	
At total depth										1-20	7-20	
14. PERMIT NO. DATE ISSUED										12. COUNTY OR 13. STATE PARISH		
						· · · · · · · · · · · · · · · · · · ·			Edd	У	N. M.	
DATE SPUDDED		. 1						• •	REB, RT, GR, ETC.)	i i	ELEV. CASINGHEAD	
2/9/75 TOTAL DEPTH, MD	$\frac{3/21}{4 \text{ TVD}}$	//5		A 3/2		TIPLE CO		6.7 KB	3285 G		CABLE TOOLS	
11,415'				-	HOW M	ANY*		DRILLE				
PRODUCING INTE	RVAL(S), OF TH	IS COMPLET	ION—TOP	, BOTTOM,	NAME (A	T DIA DE	VD) *		······································	2	5. WAS DIRECTIONAL SURVEY MADE	
TYPE FLECTRIC	AND OTHER LOC	C DIIV								1 07		
3. TYPE ELECTRIC AND OTHER LOGS RUN Compensated Density Log and Guard										27. WAS WELL CORED		
				NG RECO			cinas set s	in spell)				
CASINO SIZE	WEIGHT, L	B./FT.	DEPTH SE			LE SIZE	lity's set		TING RECORD		AMOUNT PULLED	
13 3/8"	48#	:	376' 1			7 1/2"		350 sx		None		
8 5/8"	24#	:	2400'			12 1/4"			1150 sx		None	
		LINER I	PEGODA					1.00				
BIZE	TOP (MD)				ACKS CEMENT*		(367)	30.	TUBING RECORD			
				BACAS CE	101011	SCREEN	(MD)	SIZE	DEPTH SET	, MD)	PACKER SET (MD)	
						_ 						
PERFORATION RE	CORD (Interval,	size and no	umber)			32.	AC	ID, SHOT, F	RACTURE, CEME	NT SQU	JEEZE, ETC.	
DEPTH INTERVAL (MD)									AMOUNT AND K	AMOUNT AND KIND OF MATERIAL USED		
•					PRGI	DUCTION						
E FIRST PRODUCT	rion Pro	DUCTION M	ETHOD (F	lowing, go	28 lift, pr	umping—e	size and t	ype of pump		TATE	s (Producing or	
E OF TEST									CEIY	<i>PAC-17L</i>)		
L OF ILST	HOURS TESTE	р сно	KE SIZE	PROD'N	Y. FOR PERIOD	OIL—BI	BL.	GAS-100	//WATER-B	BL.	GAS-OIL RATIO	
W. TUBING PRESS.	CASING PRESS	URE CALC	CULATED	OIL-E	BRL.	GA	S-MCF.		1 191			
			HOUR RATI				ig acr.		- OICAL	AKARK	RAVITY-API (CORR.)	
DISPOSITION OF	GAS (Sold, used)	for fuel, ven	ted, etc.)					" 6	GEOLOGIONAMIN	ESSED 1	3 Y	
								ν, 3 'A	RTESVA, TIL	A	BRAVITY-API (CORR.)	
LIST OF ATTACH												
2 copie	s each:	Comper	ısate	d Den	ısity	. & Gi	ıard	Logs,	l copy ea	ch c	of 3 DST's	
I hereby certify	that the foreg	oing and at	tached in	formation	is comp	lete and	correct as	determined	from all available	records	3	
SIGNED	2. U. C	della.	11-	mxe	rle	Presi	ident				3/31/75	
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