	GAS		MISCELLA	NEOUS	ONSERVATION REPORTS O Office as per Co	HUDDON N WELLS JAN 21 L	FORM C-103 (Rev 3-55) 102 0. С. С. 1069 АН СЦ
Name of Com	Shell Oil	Company		Addres	Box 18 58	Rosvell.	New Mexico
Lease				t Letter	Section Township	21-S	Range 35-E
Date Vark Pa	State "C"	Pool			County	Let	
14-40-03				(Check a	appropriate block)		
🔲 Beginni	ng Drilling Operation	s 🗌 Casi	ing Test and Ce	ment Job	Other (Explain):	· · · · · · · · · · · · · · · · · · ·
🔲 Pluggin	ug quat of work done, aa		edial Work				
6. Ra 8r 7. Sw	illon 20-40 means n 2" tubing to tubing and t rabbed well and n 24 hours, pum	3874' as fel wo 6' subs. recovered lo	ad.			fs.; S.N.;)	125 joints 2", EUE
Witnessed by	Frank Jones		Position, Prod. 1	reman	Сотрапу 8	hell Oil Co	np an y
Witnessed by	Frank Jones	FILL IN BEL			Company S ORK REPORTS C		mp an y
	Frank Jones		OW FOR REMI ORIGINAL	EDIAL W	ORK REPORTS C	DNLY	
D F Elev.	3637' T D	39521	OW FOR REMI	EDIAL W	ORK REPORTS C	5 Interal	Completion Date
	3637' T D		OW FOR REMI ORIGINAL PBTD	EDIAL W	ORK REPORTS C	5 Interal	
D F Elev.	3637! T D	3952	OW FOR REMI ORIGINAL PBTD	EDIAL W	ORK REPORTS C	5 Interal	Completion Date
D F Elev. Tubing Diam	Image: state	39521 Tubing Depth 393	OW FOR REMI ORIGINAL PBTD	EDIAL W WELL D Oil Strin	ORK REPORTS (ATA Producin 3000 ag Diameter 52	ONLY 5 Interval Oil String	Completion Date
D F Elev. Tubing Diam Perforated Ir	3637: T D acted T D acted T D	39521 Tubing Depth 393	OW FOR REMI ORIGINAL PBTD	Oil Strin	ORK REPORTS (ATA Producin Be Diameter 52 ng Formation(s)	ONLY 5 Interval Oil String	Completion Date
D F Elev. Tubing Diam Perforated Ir	Image: state	39521 Tubing Depth 393	OW FOR REMI ORIGINAL PBTD 32 [†]	EDIAL W WELL D Oil Strin Producin DF WORK	ORK REPORTS (ATA Producin Be Diameter 52 ng Formation(s)	ONLY 5 Interval Oil String	Completion Date 3-13-57 Depth 3886! Gas Well Potential
D F Elev. Tubing Diam Perforated In Open Hole In	Frank Jones 3637! T D aterval(s)	39521 Tubing Depth 393	OW FOR REMI ORIGINAL PBTD 32* RESULTS C Gas Produ	Dil Strin	ORK REPORTS (ATA Producin Second Ing Diameter Second Ing Formation(s) Second COVER	ONLY S Interval Oil String m-Rivers GOR	Completion Date 3-15-57 Depth 3886: Gas Well Potential MCFPD
D F Elev. Tubing Diam Perforated In Open Hole In Test Before	T D 3637! T D aterval(s) aterval 3886!-395	39521 Tubing Depth 393 393 393 393 393 393 393 393 393 39	OW FOR REMI ORIGINAL PBTD 32 [‡] RESULTS O Gas Produ	Producion DF WORK	ORK REPORTS (ATA Producin Sevention (s) Sevention (s) Sevention COVER Water Production B P D	ONLY GINEY Oil String Oil String Cubic feet/Bi	Completion Date 3-13-57 Depth 38861 Gas Well Potential MCFPD
D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	Frank Jones 3637! T D aterval(s)	39521 Tubing Depth 393 393 393 393 393 393 393 393 393 39	OW FOR REMI ORIGINAL PBTD 32* RESULTS C Gas Produ MCFF 37.6 79.3	EDIAL W WELL D Oil Strin Producin DF WORK uction D D	ORK REPORTS (ATA Producin Second ag Diameter Second Formation(s) Second COVER Water Production B P D 2	ONLY S Interval Oil String Oil String m-Rivers GOR Cubic feet/Bl 2347 2558 information given dge. Original	Completion Date 3-13-57 Depth 38861 Gas Well Potential MCFPD
D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	Frank Jones 3637! T D aterval(s)	39521 Tubing Depth 393 393 393 393 393 393 393 39	OW FOR REMI ORIGINAL PBTD 32* RESULTS C Gas Produ MCFF 37.6 79.3	EDIAL W WELL D Oil Strin Producin DF WORK uction D U I here to the	ORK REPORTS (ATA Producin Second ing Diameter Second ing Formation(s) Second COVER Water Production B P D 2 	ONLY S Interval Oil String Oil String m-Rivers GOR Cubic feet/Bl 2347 2558 information given dge. Original	Completion Date 3-15-57 Depth 3886!