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U. S. G. S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	
PRORATION OFFI	CE	

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

PRORATION OFFICE		(Submit t		Addaga			
ne of Company	Shell O	11 Company		1		swell, New Mex	d.eo
se Turn	er	We	11 No. Unit	Letter Section 22	Township	21S Range	37E
e Work Performed		ool R1 1	nebry Oil		County	Lea	
-61 thru 1-10	-01	The second secon	REPORT OF:	(Check appropr	ate block)		
Beginning Drilling	Operations	Casin	ng Test and Cen	ent Job	Other (Ex		
Plugging			dial Work			mpletion	
Perforated 5 1 FBRC on 3" X-I Injected acid. Adomite/gallor Ran 185 jts. (packer @ 5680' On OPT flowed On Controller, SITP 480 psi.	in 2 st (5747') 2 w/12,00	d w/10,040 g sages using b tubing & h 00# wt. Reco	pall sealer ung @ 5754 overed load Waw, thru 3 losed 1 hou	s. Release . Seating . Seating . O/64* chok r & 50 min	ed packer g nipple @	& pulled 3" t	ubing.
nessed by	. B. Broo		Position Production OW FOR REME	on Foremen	Company	Shell Oil Com	p any
nessed by		oks	Position Production OW FOR REME	n Foreman	Company	ILY	p any ompletion Date
H F Elev.	B. Broo	oks	Position Production OW FOR REME ORIGINAL	on Foremen	Company REPORTS ON Producing	ILY	ompletion Date
H F Elev.	B. Broo	FILL IN BELO	Position Production OW FOR REME ORIGINAL	n Foremen DIAL WORK WELL DATA	Company REPORTS ON Producing	Interval Co	ompletion Date
F Elev.	B. Broo	FILL IN BELO	Position Production OW FOR REME ORIGINAL	n Foremen DIAL WORK WELL DATA	Company REPORTS ON Producing	Interval Co	ompletion Date
tnessed by	B. Broo	FILL IN BELO	Position Production OW FOR REME ORIGINAL PBTD RESULTS O	On Foremen DIAL WORK WELL DATA Oil String Dian Producing Fore OF WORKOVE	Company REPORTS ON Producing neter mation(s)	Interval Co	ompletion Date
F Elev. bing Diameter rforated Interval(s) ben Hole Interval	B. Broo	FILL IN BELO	Position Productio OW FOR REME ORIGINAL PBTD	Oil String Diase Producing For String Water Producing For String Water Of WORKOVE	Company REPORTS ON Producing neter mation(s)	Interval Co	ompletion Date
ressed by H F Elev. bing Diameter rforated Interval(s) en Hole Interval Test Da T	T D	FILL IN BELO Tubing Depth Oil Production	Position Production OW FOR REME ORIGINAL PBTD RESULTS OF Gas Production	Oil String Diase Producing For String Water Producing For String Water Of WORKOVE	Company REPORTS ON Producing meter mation(s) R	Interval Co	ompletion Date oth Gas Well Potent
F Elev. Shing Diameter Enforated Interval(s) Seen Hole Interval	T D	FILL IN BELO Tubing Depth Oil Production	Position Production OW FOR REME ORIGINAL PBTD RESULTS OF Gas Production	OIL String Diagonal Producing For WCRKOVE	Company REPORTS ON Producing meter mation(s) R r Production BPD	Oil String Dep	Gas Well Potent
F Elev. Shing Diameter Inforated Interval Test Before Workover After Workover	T D	FILL IN BELO Tubing Depth Oil Production	Position Production OW FOR REME ORIGINAL PBTD RESULTS OF Gas Production MCFF	OIL String Diase Producing For Section Water I hereby ce	Company REPORTS ON Producing meter mation(s) R r Production BPD	Oil String Dep	Gas Well Potent
F Elev. Sping Diameter Enforated Interval Test Da T Before Workover After Workover OIL (T D Ite of est	FILL IN BELO Tubing Depth Oil Production BPD	Position Production OW FOR REME ORIGINAL PBTD RESULTS OF Gas Production MCFF	Producing For DF WCRKOVE	Producing Producing meter mation(s) R r Production BPD	Original Continued Contin	Gas Well Potent MCFPD
F Elev. bing Diameter rforated Interval(s) ben Hole Interval Test Da T Before Workover After Workover OIL (T D	FILL IN BELO Tubing Depth Oil Production BPD	Position Production OW FOR REME ORIGINAL PBTD RESULTS OF Gas Production MCFF	Producing For DF WCRKOVE	Producing Producing meter mation(s) R r Production B P D rtify that the ir of my knowled	Original Continued Contin	Gas Well Potent MCFPD ve is true and comp