NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submi	t to appr	opriate Di	strict Offi	i ce a s per (Commis	sion [Rule II()6) E		
COMPANY	Byard	Bennett	P.O. B	ox 48 Ro	swell,	New	Mexic		HOE	
-	-,3		(Ad	ldress)				উ	88 (
LEASE Z1 :	nmerman	v	WELL NO.	1-A UNI	T N S	21	T :	14 8	_ R. 31 1	£_
DATE WOR			3/9/58	PO	OL Cap	rock	Queen	3	- CE	
	····									=
This is a Re	eport of:	(Check ar	ppropriate	block)	Res	ults	of Test	of Cas	ing Shut.	-off
Be	ginning I	Orilling Op	perations		Rer	nedia	l Work	•		
	•				Oth	er				
Detailed acc	igging									_
FILL IN BE	with with found	150 sacks 500# afte to be 0.	s cement. er drilli	24# Casing W.O.C., Ing plug &	Pressur cement	red u	p on c	asing		
DF Elev.		TD	PBD	Prod.	Int.		Com	pl Dat	e	
Tbng, Dia	T	bng Depth		Oil String	Dia		Oil Str	ing De	pth	
Perf Interv	al (s)				.,					
Open Hole	[nterval_		Prod	ucing Form	ation (s	.)				
RESULTS (OF WOR	KOVER:				BEF	ORE	A	FTER	
Date of Tes	z t									
Oil Product		s. per dav	<i>ī</i>							
Gas Produc										
Water Prod										
Gas Oil Ra		_								
Gas Well P										
Witnessed	by						76.5=	22221	 	
				I hereb	v certif	v tha	•	npany) format	ion giver	<u></u>
OIL C	ONSERV	ATION CO	MMISSIO	above i	is true a	and c	omplete	tothe	best of	
Name	5	167.	medi	Name	9	egir in	<u> </u>	(19) (1)	ull	
Title	* 3 1			Positio	on	Ope	rator			

Company

Date

Byard Bennett

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

COMPANY Byard Bennett P.	.O. Box 48	Rosw	ell, Ne	w Mexico			
	(Address)		· · · · · · · · · · · · · · · · · · ·		16 35		
LEASE Zimmerman WELL	NO. 1-A	UNIT N	S 21	T 14	S R TE		
DATE WORK PERFORMED 8/18/	58	POOL	Caproc	k Queen	E M		
					5 0		
This is a Report of: (Check appropr	riate block)	X	Results	of Test of	Casing Shut-off		
Beginning Drilling Operation	ons		Remedia	al Work			
			Other				
Plugging		نــــ ـا	Ourer				
Detailed account of work done, natu	re and quan	itity of m	aterials	s used and	results obtaine		
Ran 2,933 feet of 5 with 125 sacks ceme 8/18/58 from 2,910 well with 400 Bbl. with 2,600# while 10.K.	- 2,916 w oil and 1 fracing we	1th 24 0,000# 11, cem	shots, sand, p	sand-fra ressured found t	o be		
FILL IN BELOW FOR REMEDIAL	WORK DED	ORTS OF	JI.V	···			
Original Well Data:	WOIGH ICE	-					
DF Elev. TD PBD	Pr	od. Int.		Compl	Date		
Tbng. Dia Tbng Depth	Oil Str	ing Dia		Oil String	g Depth		
Perf Interval (s)		·					
Open Hole Interval P	roducing F	ormation	n (s)				
RESULTS OF WORKOVER:			BFF	ORE	AFTER		
RESULTS OF WORKOVER.							
Date of Test							
Oil Production, bbls. per day			 				
Gas Production, Mcf per day							
Water Production, bbls. per day							
Gas-Oil Ratio, cu. ft. per bbl.					<u></u>		
Gas Well Potential, Mcf per day							
Witnessed by				(Comes	any)		
	T ha	(Company) I hereby certify that the information given					
OIL CONSERVATION COMMIS	abo abo		ie and c		the best of		
Name the file	Nan	me	12,120	<u> </u>	moth		
Title	Pos	sition	Oper	ator			
Date	Con	mpany	Byar	d Bennett	<u> </u>		