HEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

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

	WELL (M1 Corporation	n	A	ddress				The state of the s
-case			Well No.	11-1-1	Box 2	167. H	lobbs.	New Mex	ina
	Bunice King	 -	11	Outt Le	1	on Town	ship		Range
ate V	Vork Performed	Pool	- And	В	28		21-5		
N 60	10-24, 1960	Fenros	e Skelly			County			37-E
		TLIC	IS A PEPOPT	05 (6)			Los		
	eginning Drilling Opera	ations	IS A REPORT	UF: (CE	beck approp	riate bloci	k)		
٦p	lugging		asing lest an	d Cement	t Job	Oth		ain le	
		R	emedial Work		-			······································	
taile	ed account of work done	nature and quanties			PB &	Recomp	lete		
]	Le Pulled made	, recompleted	in Penros	e Skel	ly Pool	6 n - 6 n 9	lows:		
3	Set Baker CI 7" csg w/100 Ran GR-N log	oridge plug @ O# for 30 min. • Set Baker C	No drop.	umped :	2 sacks	on top	of p	lug. Pr	ess tested
4	• Ran 2-3/8# tl • Reversed out • Spotted 500 g	Set Baker C BD 38921. bg with two Ab	rasijet to	oojer hrug @	Jy00'.	Dumpe	d 2 86	cks emt	on top of plu
5.	Spotted 500 gals z	sand to 33921 sals 15% NE so: refined off 1	id over ab	ove pe	rfs. S	gueezed	725', Bacta	3707°, 3	690' & 3684'.
6.	370g AIR 1	refined oil, 1/8.8 bpm. ested. Recove	moun wer	.ce M=]	I & 3# ;	SPG in	5 eq u	al stage	rm. Treated w
cssec	d by G. W. Osborn		Position		10	Company			
essec	G. W. Osborn		Products	on For		Company			
essec		FILL IN BEL	Products	on For			MI Co	rpora ti c	n
	G. W. Osborn	FILL IN BEL	Productd OW FOR REA	MEDIAL	WORK RE		Ml Co	rporatio	n
Elev.	G. W. Osborn		Products	MEDIAL	WORK RE	Onlf (ONLY		
Elev. 345	G. W. Osborn	66501	Products OW FOR REA ORIGINA	MEDIAL	WORK RE	Producin	g Interv	al [
Elev. 345	G. W. Osborn 7 GL		Producti OW FOR REA ORIGINA PBTD	MEDIAL	WORK RE	Producin	g Interv		Completion Date
Elev. 345 g Di	G. W. Osborn 7' GL ameter 3/8" OD	66501 Tubing Depth	Producti OW FOR REA ORIGINA PBTD	Oil Str	WORK RE	Producin	g Interv		Completion Date
Elev. 345 g Di	G. W. Osborn 7 GL	66501	Producti OW FOR REA ORIGINA PBTD	Oil Str	WORK RE	Producin	g Interv	al I Dil String De	Completion Date
Elev. 345 g Dia 2	G. W. Osborn 7 GL ameter -3/8* OD Interval(s)	66501 Tubing Depth	Producti OW FOR REA ORIGINA PBTD	Oil Str	WORK RE	Producin	g Interv		Completion Date
Elev. 345 g Dia 2	G. W. Osborn 7 GL ameter 3/8 D Interval(s)	66501 Tubing Depth 66341	Producti OW FOR REA ORIGINA PBTD	Oil Str	WORK REDATA	Producin 6540	g Interv	al I Dil String De	Completion Date
Elev. 345 g Dia 2	G. W. Osborn 7 GL ameter -3/8* OD Interval(s)	66501 Tubing Depth 66341	Producti OW FOR REA ORIGINA PBTD	Oil Str	WORK RE	Producin 6540	g Interv	al I Dil String De	Completion Date
Elev. 345 g Dia 2	G. W. Osborn 7 GL ameter 3/8 D Interval(s)	66501 Tubing Depth 66341	Products OW FOR REA ORIGINA PBTD	Oil Str	WORK REDATA Ting Diameter 7#	Producin 6546 er	g Interv	al I Dil String De	Completion Date
Elev. 345 g Dir ated	G. W. Osborn TD TD ameter -3/8* UD Interval 6540-66	6650! Tubing Depth 6634!	Products OW FOR REA ORIGINA PBTD RESULTS	Oil Str. Produc	WORK REDATA Ting Diameter 7#	Producin 6546 er	g Interv	al I Dil String De	Completion Date
Elev. 345 g Dir ated	G. W. Osborn 7 GL ameter 3/8 D Interval(s)	6650! Tubing Depth 6631; 6631; Oil Production	Products OW FOR REI ORIGINA PBTD RESULTS (Gas Products)	Oil Str. Produc OF WOR	WORK REDATA Ting Diameter 7# Ting Formati	Producin 6540 er	g Interview 6615	ol Dil String De	Completion Date 11-19-18 -pth
Blev. 345 2 2 ated	G. W. Osborn TD TD Ameter -3/8 D Interval Date of Test	6650! Tubing Depth 6634!	Products OW FOR REA ORIGINA PBTD RESULTS	Oil Str. Produc OF WOR	WORK REDATA Ting Diameter 7#	Producin 6540 er on(s) Viv	g Interv	Dil String Do	Completion Date 11-19-18 epth Gas Well Potenti
Blev. 345 2 2 ated	G. W. Osborn 7 G. W. Osborn 7 D. T. D. T. D.	6650! Tubing Depth 6631; 6631; Oil Production	Products OW FOR REI ORIGINA PBTD RESULTS (Gas Products)	Oil Str. Produc OF WOR	WORK REDATA ring Diameter 79 ring Formati KOVER Water Pro	Producin 6540 er on(s) Viv	g Interv	ol Dil String De	Completion Date 11-19-48 -pth
Blev. 345 8 Diagramed	G. W. Osborn To To D. To D.	5650! Tubing Depth 6631; 6631; Oil Production BPD	Products OW FOR REI ORIGINA PBTD RESULTS (Gas Products)	Oil Str. Produc OF WOR	WORK REDATA Ting Diameter THE CONTROL OF THE CONT	Producin 6540 er on(s) Viv	g Interview 661.5	Dil String Do	Completion Date 11-19-18 epth Gas Well Potenti
Elev. 345 g Did 2 grated Hole	G. W. Osborn 7 GL ameter -3/8 DD Interval 6540-66 Date of Test Drinkard 9-27-60 Penrose Skelly	Tubing Depth 6634 Oil Production BPD	Products OW FOR REI ORIGINA PBTD RESULTS (Gas Products)	Oil Str. Produc OF WOR	WORK REDATA ring Diameter 79 ring Formati KOVER Water Pro	Producin 6540 er on(s) Viv	g Interview 661.5	Dil String Do	Completion Date 11-19-18 epth Gas Well Potentis
g Ding 2 cated Hole	G. W. Osborn To To D. To D.	5650! Tubing Depth 6631; 6631; Oil Production BPD	Products OW FOR REI ORIGINA PBTD RESULTS Gas Products MCFF	Oil Str. Produc OF WOR	WORK REDATA Ting Diameter TH TING FORMATI KOVER Water Pro BP	Producin 6540 er on(s) Viv	g Intervented in the second of	Dil String Do	Completion Date 11-19-18 epth Gas Well Potenti
g Ding 2 cated Hole	G. W. Osborn To Description of the second o	Tubing Depth 6634 Oil Production BPD 3 184	Products OW FOR REI ORIGINA PBTD RESULTS (Gas Products)	Produc Of WOR	WORK REDATA Fing Diameter 79 Ing Formati KOYER Water Pro BP	Producin 6546 er on(s) Viv	g Interv.	Dil String Do 651101 GOR feet/Bbl	Completion Date 11-19-18
Elev. 345 g Dia 2 rated Hole	G. W. Osborn 7' GL ameter -3/8" OD Interval 6540-69 Date of Test Drinkard 9-27-60 Penrose Skelly 10-24-60	Tubing Depth 6634 Oil Production BPD	Products OW FOR REI ORIGINA PBTD RESULTS Gas Products MCFF	Produc Of WOR	WORK REDATA Fing Diameter 79 Ing Formati KOYER Water Pro BP	Producin 6546 er On(s) Viv	g Interv.	Dil String Do 651101 GOR feet/Bbl	Completion Date 11-19-18
Elev. 345 g Dia 2 rated Hole	G. W. Osborn 7' GL ameter -3/8" OD Interval 6540-69 Date of Test Drinkard 9-27-60 Penrose Skelly 10-24-60	Tubing Depth 6634 Oil Production BPD 3 184	Products OW FOR REI ORIGINA PBTD RESULTS Gas Products MCFF	Produce OF WOR	WORK REDATA Ting Diameter 7# Ting Formati KOVER Water Pro BP O 5 by certify to best of my	Producin 6546 er Producin 6546 er Annual Control Con	g Interv.	GOR feet/Bbl	Gas Well Potentis MCFPD
Elev. 345 g Dia 2 rated Hole	G. W. Osborn To Date of Test Drinkard 9-27-60 Penrose Skelly 10-24-60	Tubing Depth 6631; 6631; Oil Production BPD 3 181;	Products OW FOR REI ORIGINA PBTD RESULTS Gas Products MCFF	Produc Of WOR	WORK REDATA Ting Diameter 7# Ting Formati KOVER Water Pro BP O 5 by certify to best of my	Producin 6546 er On(s) Viv	g Interv.	Dil String Do 651101 GOR feet/Bbl	Gas Well Potentis MCFPD
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