

## ORIGINAL

API NO. 15- 101-21, 572 -00-00

## STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION

		WELL COMPLETION FORM	County									
	DES	ACO-1 WELL HISTORY SCRIPTION OF WELL AND LEASE	30'S o		_ Sec.	_5	Тир.	16S	Rge.	28W		_ East _ West
Operator:	Licens	6113	3600		F	t. Nor	th from	n Souti	heast	Corne	r of S	ection
N	lame:	Landmark Oil Exploration, Inc.	2970				t from					
	\ddresa	250 N. Water					Locate				•	
		Suite 308	Lease Name			•		We	li #	1-5	)	
C	ity/Sta	ate/Zip Wichita, KS 67202	Field Name Producing				·		•		<del></del>	<del></del> .
Purchaser	`:		Elevation:									
Operator	Contact	Person: Jeff Wood										
F	hone (_	316 265-8181	-Total Depti	<u> </u>						 5280	1	
Contracto	or: Name	Murfin Drilling Company, Inc.				<del>-    </del>			1 1	1950 1620		
	.icense:	. 30606 STATE CORP	ECEIVED		###			+++		1290 3960 ^		•
<b>V</b> ellsite	Geologi	Ron Dulos	•			#			- -(:	3630 3300	٨	
		API	₹0 5 1991		##					2970 2640	NI	•
	× Ne	w Well Re-Entry Workover CONSE	ATION DIVISIO	wH	111				┿┪	2310 ~ 19 <b>4</b> 0	M	٠.
_	0il	SWD Temp. Abd.  Inj Delayed Comp.  y Other (Core, Water Supply, etc.)	ita, Kansas						┷┽┫	1650   1320 990	, 1,	
X	X Dry	Other (Core, Water Supply, etc.)							┝┼┥	660 330		
		ll info as follows:		33	282	888	23.20	2 8 8 8		A	15	Ive
		r:								264	1	
		me:	Amount of									
(	Comp. Da	ateOld Total Depth	Multiple S			•						
Drilling	Method:	: ud Rotary Air Rotary Cable	If yes, sh			•						
02-23 Spud Date		03-04-91 03-05-91  Date Reached TD Completion Date	If Alterna feet depth		-							
INSTRUC Derby 82-3-10 writing wirelin	TIONS: Building 6 apply and c logs ith al	This form shall be completed in triplicate g, Wichita, Kansas 67202, within 120 day . Information on side two of this form will submitted with the form. See rule 82-3 and drillers time log shall be attached with l plugged wells. Submit CP-111 form with a well requires filing of ACO-2 within 120 d	and filed wit s of the spud be held conf -107 for conf this form. all temporari	h the idate identi identi ALL C	Kansas of any ial for iality EMENTIN	Corpo well. a per in exc IG TICE	oration Ru Tiod of Cess of CETS MU	Comm le 82- 12 mo 12 mo ST BE y reco	nissic 3-130 onths onths	on, 20 ), 82 if re . One	00 Co 2-3-107 equesto copy (	lorado 7 and ed in of all t CP-4
All requ	irements	s of the statutes, rules and regulations promu atements herein are complete and correct to	ilgated to reg the best of m	ulate ny knom	the oi wledge.	l and g	gas ind	ustry I	have	been fi	ully c	omplied
Signatur	<u>.                                    </u>	Ethoa		. [			C.C. OF					
Title <u>.</u> ī	lack S	Goss, Agent f/Operator Date	3-29-91	.		∑ Wire	er or eline L llers T	og Rec	eive	1	, c cacill	
		sworn to before me this 29th day of Ma	rch ,			1 1						
19 <sub>91</sub> Notary P	(	M. O. sin Par				KCC	אוע <u> </u>		:1 <b>on</b> D/Rep ug	·	NGP/	
-	_	Melanie Rau Expires 4-18-93		'			<del></del>	<u> </u>		(5	pecify	1
Date COM	1H12210U	Expires4-18-93		. ļ—								<b>—</b> I

MICHANIE RAU LOTINY MUELIC STATE OF MAISES MATERIAL STATES

Form ACO-1 (7-89)

## SIDE THO

drostatic pressures more space is need		opy of log.		· · ·			····
ill Stem Tests Take (Attach Additional		XX Yes No			Formation Des	cription	
amples Sent to Geolo		XX Yes  No			⊠ Log □	Sample	
ores Taken		🗆 Yes 😡 No	Name		Тор	Bott	OM
ectric Log Run (Submit Copy.)		x⊠ <sub>Yes</sub> □ <sub>No</sub>	Anhydrit B.Anhydr		2020 ' 2052 '	+577 +545	
• •		20 - 51	Heebner	11 × 11	3754	-1157	
? #1 4034-4057, .ght oil specke			Lansing Muncie C		3794' 3950'	-1197 -1353	
.gnt 011 specke 9 89/89#.	a mua. FP	44-44/44-44#•	Stark	reex	4040 <b>'</b>	-1443	
•	_		BKC		4118	-1521	
#2 4078-4108,			Marmator	1	41381	-1541	
FP 178-178/	178-178#.	SIP 178/178#.	Pawnee		42281	-1631	
			i		4302	1705	
Johnson Mississippi	4397'	-1772 -1800 CASING RECORD LL strings set-condu	Cherokee	sed	4327	-1705 -1730 <b>tc.</b>	· · · · · · · · · · · · · · · · · · ·
Mississippi	4397' Report a	-1800 CASING RECORD  LL strings set-conduct  Size Casing  Set (In O.D.)	Cherokee  XX New U  ctor, surface, i  Weight Lbs./ft.	sed intermediate, Setting Depth	production, e	-1/30 tc. # Sacks Used	Type and Perca
Mississippi Purpose of String	4397' Report a	-1800 CASING RECORD  Li strings set-condu	Cherokee	ised intermediate,	production, e	-1/30	
Mississippi Purpose of String	4397' Report a Size Hole Drilled	-1800 CASING RECORD  LL strings set-conduct  Size Casing Set (In O.D.)  8-5/8"	Cherokee  XX New U  ctor, surface, i  Weight Lbs./ft.  19#	sed intermediate, Setting Depth 264	production, e Type of Cement 50/40 Poz	# Sacks Used 180	Additives 2% gel, 3%
Mississippi Purpose of String	4397' Report a Size Hole Drilled	-1800 CASING RECORD  LI strings set-conduct  Size Casing Set (In 0.D.)  8-5/8"	Cherokee  XX New U  ctor, surface, i  Weight Lbs./ft.  19#	sed intermediate, Setting Depth 264	production, e Type of Cement 50/40 Poz	# Sacks Used 180	Additives 2% gel, 3%
Mississippi Purpose of String	4397' Report a Size Hole Drilled	-1800 CASING RECORD  LL strings set-conduct  Size Casing Set (In O.D.)  8-5/8"	Cherokee  XX New U  ctor, surface, i  Weight Lbs./ft.  19#	sed intermediate, Setting Depth 264	production, e Type of Cement 50/40 Poz	# Sacks Used 180	Additives 2% gel, 3%
Mississippi Purpose of String Surface	4397' Report a Size Hole Drilled	-1800 CASING RECORD  LL strings set-conduct  Size Casing Set (In O.D.)  8-5/8"	Cherokee  XX New U  ctor, surface, i  Weight Lbs./ft.  19#	sed intermediate, Setting Depth 264	production, e Type of Cement 50/40 Poz	# Sacks Used 180	Additives 2% gel, 3%
Mississippi Purpose of String Surface Shots Per Foot	4397' Report a Size Hole Drilled	-1800 CASING RECORD  LL strings set-conduct  Size Casing Set (In O.D.)  8-5/8"	Cherokee  XX New U  ctor, surface, i  Weight Lbs./ft.  19#	sed intermediate, Setting Depth 264	production, e Type of Cement 50/40 Poz Fracture, Shot d Kind of Mate	# Sacks Used 180  T, Cement Scrial Used)	Additives 2% gel, 3%
Mississippi Purpose of String Surface Shots Per Foot	Report a Size Hole Drilled 12½"  PERFORATION Specify Footage	Size Casing Set (In O.D.)  8-5/8"  N RECORD ge of Each Interval I	Cherokee  XX New U  tor, surface, i  Weight Lbs./ft.  19#  Perforated	Setting Depth  264  Acid, (Amount an	production, e  Type of Cement  50/40 Poz  Fracture, Shot d Kind of Mate	# Sacks Used 180  Cement Sorial Used)	Additives 2% gel, 3%
Mississippi Purpose of String Surface Shots Per Foot	Report a Size Hole Drilled 12½"  PERFORATION Specify Foota	-1800 CASING RECORD  LL strings set-conduct  Size Casing Set (In O.D.)  8-5/8"  N RECORD ge of Each Interval	Cherokee  XX New U  tor, surface, i  Weight Lbs./ft.  19#  Perforated	Setting Depth  264  Acid, (Amount and Liner Run	production, e Type of Cement 50/40 Poz Fracture, Shot d Kind of Mate	# Sacks Used 180  C. Cement Scrial Used)	Additives 2% gel, 3%