SIDE ONE

SIDE ONE			. 1 17	Componentic	on Com-
mission, 200	copies of this form shall Colorado Derby Building, the completion of a well, re	wichita, Kansas	s 0/202, ow the we	11 was comple	eted.
•	. 1	IT THE INTOLINA	attuu 15	CO DC HCTG C	VII. 20 VII
If confident	tial, only file one copy.	information on confidential.	Side One	will be or i	PODIE
Applica	ations must be made on dual	completion, c	ommingli	ng, salt water	r disposal,
injection ar	nd temporarily abandoned we	lis. c († e. electr	ical log	sonic log,	
Attach	, etc.). (Rules 82-2-105 &	82-2-125) KC	C# (316)	263-3238.	
TOWER #	6033 E	XPIRATION DATE	<u> </u>	6-30-82	
OPERATOR	Murfin Drilling Company		API NO.	15-051-23,164	$-\infty$
ADDRESS	617 Union Center Bldg.		COUNTY_	Ellis	
	Wichita, KS 67202		_ FIELD _	Pool Ext.	
	PERSON Ramona Gunn/Melissa PHONE 316-267-3241	Larkin	PROD. F	ORMATION	
PURCHASER			LEASE	Zerfas	
ADDRESS			_ WELL NO	·7	
ADDICAGO			_ WELL LO	CATION	
DRILLING	Murfin Drilling Company		_ <u>330_</u> Ft	. from <u>Sout</u>	h Line and
CONTRACTOR	 -		_660_Ft	. from <u>West</u>	Line of
ADDRESS	617 Union Center Bldg.		the SE/	4(Qtr.)SEC 30 1	rw <u>P 11s RGE 19w</u> .
	Wichita, KS 67202		_	WELL PLAT	(Office
PLUGGING	Murfin Drilling Company		<u> </u>		Use Only
CONTRACTOR ADDRESS	617 Union Center Bldg.		_		KCC
_	Wichita, KS 67202		_		SWD/REP
TOTAL DEPTI	н 3830'РВ	TD	_		PLG
SPUD DATE_	9-11-82 DATE COMPLETE	D 9-18-82	_	30-	
ELEV: GR	2134' DF KB	2139'	_	1 1	j
DRILLED WIT	TH (CANBILYEN) (ROTARY) (ANDERN)	TOOLS.			
DOCKET NO.	OF DISPOSAL OR REPRESSURIN SPOSE OF WATER FROM THIS LE	G WELL BEING	•		
Amount of	surface pipe set and cement	ed301'	_DV Tool		 •
Injection.	AVIT APPLIES TO: (Circle ON Temporarily Abandoned, OWW	O. Other		•	
ALL RECUTR	EMENTS OF THE STATUTES, RULDUSTRY HAVE BEEN FULLY COME	ES AND REGULAT	CIONS PRO	MULGATED TO R	EGULATE THE OIL
		<u>I</u> <u>D</u> <u>A</u> <u>V</u> <u>I</u> <u>T</u>			
	Dayid L. Murfin	, l	being of	lawrul age, r	iereby certifies
that: I am	the Affiant, and I am famil	liar with the	contents	of the forego	oing Affidavit.
The statem	ments and allegations conta	ined therein an	re true e	correct.	w /
				n////	len
				L. (Name)	
SUBSO	CRIBED AND SWORN TO BEFORE	ME this 30th	day o	of <u>September</u>	,
19 82.	RAMONA GUIVA STATE NOTARY PUBLIC		(t	amoner (Lum
٠.	Sedgwick county, Kansas My Appt. Exp. 1-25-64	Ramo			BLIC)
MY COMMIS	My Appt. Exp. 1-25-84 SION EXPIRES: 1-25-84 rson who can be reached by on.			P= -100	25 C.S. 11.
				CONOCT	37. (S)
** The pe	rson who can be reached by	phone regardin	ig any qu	estions, conce	rning this
informati	on.			Ma Ka Un	Op On
				1836	on

Date of first production

RATE OF PRODUCTION PER 24 HOURS

Disposition of gas (vented, used on lease or sold)

FILL IN WELL LOG AS REQUIRED:

FILL IN WELL LUG AS REQUIRED: Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in-						. OR	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
cluding depth interval tested, cushion used, time tool open, flowing and a FORMATION DESCRIPTION, CONTENTS, ETC.				shut-in pressure:	BOTTOM	-	NAME	DEPTH		
Surface Dirt Anhydrite Sand & Shale Shale Shale & Lime	, Rock, Sh		,		1496 1536 2085 3000 3830'	B/ To He To La	nhydrite Anhydrit opeka eebner oronto ansing CC rbuckle	1490' (+649) 1548' (+519) 3141' (-1002) 3367' (-1228) 3386' (-1247) 3408' (-1269) 3652' (-1493) 3771' (-1632)		
DST #1: 315 BHP: 1012-1	6-3180'/45 012#.	-45-45-4	5. Rec.	392' MW	. HP: 17	734–17	723#. FP	?: 69-193/174-231#.		
DST #2: 363 498-174#. F			5. Rec.	10' M w	/Eew spot	ts of	oil. HF	2: 2099-2076#. SIP:		
DST #3: 369	7-3702'/45	-45-45-4	5. Rec.	3" м.	нР: 1977-	-1977 <i>1</i> i	∮. SI: 3	38#. FP: 8-8#.		
								•		
					ļ					
					ļ					
								· .		
Report of all string	gs set — surface,	intermediate,	production, et	c. CASING	RECORD ((New)	or (Used)			
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cemen	"	Sacks	Type and percent additives		
surface	12½"	8-5/8"	24#	301'	Sunset		175			
	 									
			.,							
LINER RECORD				PERF			DRATION RECORD			
Τορ, ft.	p, ft. Bottom, ft. Sacks cament		Shots per ff.		Sise	& type	Depth Interval			
(TUBING REC	ORD .								
Sixe	Setting depth	Packer set at								
		ACID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE RECOR	RD	1			
Amount and kind of material used							Dep	th Interval tracted		
·	·									
·				<u> </u>	•					

Producing method (flowing, pumping, gas lift, etc.)

Gravity

%

Perforations

Gas-ell ratio

CFPB