STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION 200 COLORADO DERBY BUILDING GICHITA, KANSAS 67202 FECHNICIAN'S PLUGGING REPORT Operator License # 3684	333		
ECHNICIAN'S PLUGGING REPORT	333	, · · · · · · · · · · · · · · · · · · ·	, c b 40 m
ECHNICIAN'S PLUGGING REPORT			
_	2.2.2		S section iin
perator License / 3004			E section lin
		neltzerW	
perator: Morris Oil	County Lar	ie	152.75
ddress 132 E. Long	Well Total De	pth4700	152.75
Dighton, KS 67839			feet
· · · · · · · · · · · · · · · · · · ·			_feet215
bandoned Oli Well Gas Well	Input Well	SWD Well	D&A X
ther well as hereinafter indicated		_ _	
lugging Contractor Emphasis Oil Operation		1.5	8241
ddress P.O. Box 506, Russell, KS 67665		CICORSO NUM	.ber
	10		
ompany to plug at: Hour: 11:30 a.m. Day:		1	Year: 19
lugging proposal received from Tom Al			
company name) Emphasis Oil Operations		(phon	•)913-483-5345
ere: to fill hole with heavy mud and spot			
st plug at 2140' with 50 sx cement, 2nd p	olug at 1070' with	50 sx cement,	•
rd plug at 600' with 50 sx cement, 4th pl	ug at 240' with 50	sx cement.	
th plug at 40° with 10 sx cement, 6th plu			x cement,
th plug to circulate mousehole with 10 sx	cement.		
Plugging Proj	osal Received by	Duane R	unkin
			NICIAN)
lugging Operations attended by Agent?: A	11 Part	No	one X
perations Completed: Hour: 2 p.m. Day:	19 Month:	1	Year: 19 92
CTUAL PLUGGING REPORT 1st plug at 2140'	with 50 sx cement,	SIZH MERON	
nd plug at 1070' with 50 sx cement,			
rd plug at 600' with 50 sx cement.		(AN 23	1000
th plug at 240' with 50 sx cement,		COLLET PROTONT	NATION -
		Vicinda, Kan	
th plug at 40' with 10 sx cement, 6th plug		hole with 15 s	k cement,
th plug to circulate mousehole with 10 sx	cement.		
Used 60/40 Pozmix 6% gel ½# flose	al by Allied.		
(If additional description is	necessary, use BA	CK of this for	na.)
Na O di Caet Dobserve this plugging. FEB 0.7 1992	Signed day	O	Kon

FORM CP-2/3

1-8-92	State of Kan	sas	FORM C-1 7/91 FORM MUST BE TYPED
EFFECTIVE DATE	NOTICE OF INTENTIO	N TO DRILL 101-21,612 7	FORM MUST BE SIGNED
DISTRICT# Must be SGA?Yes.XNo	approved by the K.C.C. five (5) da		ALL BLANKS MUST BE FILLED
SUPERIOR OF PARTS OF	k spo		EASTEAST
EXPECTED SPUD DATE: 01			5 Twp 19 S, Rg 28 WW WEST / uth) / North Line of Section/
Operator:License#: 3684	,		st) / Mass. Line of Section
Name: MORRIS OIL		IS SECTION XX REGULAR	TRREGULAR?
Address: <u>132 EAST LONG</u> City/State/Zip: <u>DIGHTON KS</u> .	67939	NOTE:Locate well on the S COUNTY: LANE	Section Plat on Reverse Side)
Contact Person: BRIAN D. MC		LEASE NAME: SMELTZER	WELL#: 1
Phone: 316-397-5874	·	Field Name: WILDCAT	
CONTRACTOR: License # 08241	/	Is this a Prorated/Spaced Fi	
Name: EMPHASIS OIL OPER		Target Formation(s): <u>MIS</u> <u>Neares</u> t lease or unit bounda	
		Ground Surface Elevation: N	
Well Drilled For: Well		Water well within one-quarte	
XX_OilEnh Rec		Public water supply well wit Depth to bottom of fresh wat	thin one mile:yes _XXno/
GasStorage		Depth to bottom of usable wa	
		Surface Pipe by Alternate:	1 <u>XX</u> 2
Seismic;# of Holes Other		Length of Surface Pipe Plann	
If OWMO: old well information as follo		Length of Conductor Pipe req Projected Total Depth: <u>47</u> 0	
Operator:		Formation at Total Depth: <u>M</u>	ISSISSIPPI
Well Name:Old		Water Source for Drilling Op	
cosp. vate ott		well DWR Permit#	XX farm pondother /
Directional, Deviated or Horizontal we	ellbore? <u>y</u> es <u>XX</u> no (dill Cores Be Taken?	yes XX no
If yes, true vertical depth: Bottom Hole Location		If yes, proposed zone:	27.3
Fun 7/3/92	AFFIDAVI	7. 1	O. Alt. II Ked.
The undersigned hereby affirms t	that the drilling, completion and e	- ventual plugging of this wel	L will comply with K.S.A. 55-101
et. seq. It is agreed that the following	AFFIDAVII that the drilling, completion and e minimum requirements will be met:		Inn.
			JAN 23 1512 01-23-1992
	DONE SX SX SX SX	_	
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HOLE TOR	IV	1 1 1 2 Ω	Zen Inlin
A A T B B A A A A A A A A A A A A A A A	3 3 3 3	W W E	P 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NIT. CM LUID L SIZE HOLE CONDUCTOR ELEVATION	5X SX SX Bt. Ft.	Ft. W/ Ft. W/ Ft. W/ HOLE	Ha Ha ATE DATE
INIT. CAN Z 4.0 FLUID When done SIZE HOL GONDUCTOR		60 Ft. W/ 50 240 Ft. W/ 50 (O Ft. W/ 10 MOUSE HOLE W/ 10	DATE 1= 16-92 60/6 67
		6 2 2 F	
	DV TOOL DV TOOL 2140	1 3 E E	T A K
#/#/ ## ## ## ## ## ## ## ## ##			DATE.
	, , (6) (8)		20 6 6 130 C 12:04
LANI JS- bb	1AT	" 8 70 5 ×	4 58 11
PLAN ATUS- L. bl	FORMA SX Plug (cil (cil (base)	lugaciac	
Tori	e B	Surface Surface Surface Surface Surface Surface Surface Surface Surface Surface	
AC BEA S	oul le	2 St. 25.	SANY
TOLA TE /-/O- SURFACE PLANN PIT STATUS- Alt sectbb AHEAD? Y PIPE 8% @ PIPE 7.2103 E	ck / C / G / Ba:	, 1/2 tom St Plug CIRC,	AN SA CEMENT 60 TIME 11.
ATE /-/ I SURFACE P E PIT STAT SALT Sect ED AHEAD? IE PIPE 875 ITE T- 216	TOO FORMA IPE @ SX Arbuckle Plug Hug./Council Anhydrite Base	2, tt, 11 (
Pusher SPUD DATE LENGTH SURFA RESERVE PIT SAFTER SAFTER SAFTER SAFTER SURFACE PIPE ANHYDRITE T	4700 PIPEArbucHug./_Anhyd	1/2, 1/2 Plug Bottom Surface40' Plug RAT HOLE CIRC/W 15 WATER WELL 614	TECHNICIAN STARTING TIME LACOMPLETION TIME
Pusher SPUD D LENGTH RESERVI after s RATHOLI SURFACI		# #	E E E E E E E E E E E E E E E E E E E
Pu: SP(LEN RES AAT SUF	TD RAN	RAT WATH	TECHN TYPE START COMPI
	E P4	_ l ′[l α; β	C C N H H