TÓ: STATE CORE COMSERVAT ZOO COLOR. WICHITA.	PORATION COMMISSION ION DIVISION - PLUGGING SECTION ADD DERBY BUILDING KANSAS 67202	330	o,626-00-00 , 7 16 S, R 42 w/ of from NX section 11; of from WEX section 11;
	N'S PLUGGING REPORT		
Operator	License / 31227		7 Nell / 1
Operator: Name& Address	Zinn Petroleum		170.62
	1200 Smith, Ste. 2910	Well Total Depth	5250 f •
	Houston, TX 77000	Conductor Pipe: Siz	ef.e.e.t
		Surface Casing: Siz	8 5/8 feet 363
	d Oll Well Gas Well		D Well D&A X
Other #4	ll as bereinafter indicated		<u> </u>
Plugglag	Contractor Emphasis Oil Operat	ions	ense Number 8241
Address	P.O. Box 819, Russell, KS 67665-08	819	
Company	to plug at: Hour: Day:_	3 Month: 5	Year:19 94
Blues les	proposal received from Scott Bra	num	
	name) Emphasis Oil Operations		[phone] 913-483-3518
(company	to fill hole with heavy mud and sp		
let plug	at 2750' with 50 sx cement, 2nd plu	g at 1940' with 80 sx cemen	it,
	at 990' with 40 sx cement, 4th plug		
	at 40-0' with 10 sx cement, 6th plu		15 54 5545
7th plug	to circulate mousehole with 10 sx ce	oposal Received by	Steve Durrant
Pluggin	g Operations attended by Agent?:	AllPart	NoneX
Operati	ons Completed: Hour: 5:30 p.m.Da	y:3 Month:	5 Year:19 94
ACTUAL	PLUGGING REPORT 1st plug at 2760'	with 50 sx cement,	
	at 1960' with 50 sx cement,		
	at 900' with 50 sx cement, 4th plus	g at 390' with 50 sx cement	> -
	at 40' with 10 sx cement,		
	to circulate rathole with 15 sx cem	ent.	
			RECEIVED STATE CORPORATION COMMIS
	to circulate mousehole with 10 sx c		MAY 1 2 1994
	(1) Used 60/40 Pozmix 6% gel 4# flose	n 15 necessary, use back	of this form.)
INV	Olinean absence this almosts	_	COMPENANTION CONTROL
) (046) Surr	/ did not) observe this pluggin	signed Steve	Shurant
TOTAL TOTAL STREET	404.63		
414' 477 -	ya.a r th =		FORM 3

FORM I

TRICT# Nust be approved by the K.C.C. five (5) of				
7Yes.K.No	15-071-20626-04a870			
	SOE NW NE NW Sec 01 Tup 16 s 89 42 WW WEST			
month day year	4950 Geet from (Couth) North Line of Section			
erator:License#: 31227	2580 / 700 feet from West Line of Section			
lame: ZINN PETROLEUM	IS SECTION XX REGULAR			
Address: 1200 SMITH, SUITE 2910	CORDER DV			
city/State/Zip: HOUSTON TX. 77000	LEASE NAME: WIMBERLY WELL#: 1			
Contact Person: <u>C. B. CARE</u> Phone: 713-655-9521	Field Name: UNKNOWN			
Phone:	Is this a Prorated/Spaced Field?yes XX_no /			
NTRACTOR: License # 08241	Target Formation(s): MORROW/MISS			
Name: EMPHASIS OIL OPERATIONS	Hearest lease or unit boundary: 330 Ground Surface Elegation: 3775 EST feet MSL			
483-3285	Water well within one-quarter mile:yes _XXno			
Well Drilled For: Well Class: Type Equipment:	Public water supply well within one mile:yesXXno			
X oil Enh RecInfield XX Mud Rotary	Depth to bottom of fresh water: 250			
X OilEnh RecInfield XX MOD Rotary GasStoragePool ExtAir Rotary	Depth to bottom of usable water: 1900 /9 40			
	Surface Pipe by Alternate:1 _XX 2 ,			
OMMO Disposal XX Wildcat Cable Seismic; # of Holes Other OMMO: old well information CORPANISSION Operator: Well Name: Comp. Date: KANSI OPERATOR OF THE CONTROLLED OF THE CORPANISSION APPA Orbal Depth SION	Length of Surface Pipe Planned to be set: (340)300			
Other Other	Length of Conductor Pipe required: NONE			
f OWNO: old well information	Projected Total Depth: 5250 Formation at Total Depth: MISSISSIPPI			
Operator:	Water Source for Drilling Operations:			
Well Name:	well <u>XX</u> farm pondother			
APP DEST STATE	DWR Permit#			
irectional, Deviated or Horizontal wellbook 15 yes XX no	Will Cores Be Taken?yes <u>XX</u> no			
irectional, Deviated or Horizontal wellbackers, yes April 2019	If yes, proposed zone:			
ottom Hole Location	300' Alt. II Req.			
Exp. 10/21/94 The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55-101				
et. seq. It is agreed that the following minimum requirements will be me	ti			
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	$\frac{8}{3}$			
$\int $ $\int \frac{\mathbf{N}[\mathbf{q}]}{\mathbf{q}} \left[\frac{\mathbf{q}}{\mathbf{q}} \right] $	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			
	N/ 50 N/ 50 N/ 50 N/ 50 N/ 60 N/ 60 Hauling			
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INIT. SYOUND WHEN GONE CONDUCTOR SX ELEVATION SX ET. W/				
## Prade 18 18 18 18 18 18 18 1	2266 Ft. 1960 Ft. 360 Ft. 360 Ft. X MOUSE HOI Irr. Well DATE 4-29-9 YO. 67-9 Y			
INI SYO SYO TOOL F. F. F. F. F. F. F. F. F. F	ase @ 2266 Fr yh. @ 1960 Fr ug @ 200 Fr ace @ 360 Fr SX (Irr. Well R DATE 4-29 CO-40-67 :(AM/FM) DA :(AM/FM) DA ***********************************			
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DATE 4-2 H SURFACE PLA H SURFACE PLA WE PIT STATUS SALT Sect. E CE PIPE 8-2 C	Anhydrite 1/2 Base 1 1/2 Base 1 1/2 1/2 E Bottom Sur 40' Plug OLE CIRC/W ICIAN ICIAN CEMENT OF C			
PACH THE PROPERTY OF THE PROPE	Anhydrite 1/2 Base A 1/2 Base A 1/2 J/2 Base A 40 Blue OLE CIRC/W WELL			
HALL SEE OD SH	E RT E EN E E E E E E E E E E E E E E E E E			
Pusher	Anhydrite Base Anyl 1/2 Base Anyl 1/2 Base Anyl 1/2 Jfc 40 Plug RAT HOLE CIRC/W TYPE OF CEMENT STARTER OF CEMENT STARTER OF CEMENT COMPLETE ON TIMES CEMENT E COMPRES CEMENT E COMPRE			
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