Tor	1 031160	API NUMBER 15- 135-23,582-00-00
STATE CORF	PORATION COMMISSION ION DIVISION - PLUGGING SECTION	C NE SE, SEC. 23 , T 18 S, R 25
200 COLORA	ADO DERBY BUILDING KANSAS 67202	1980 feet from \$ section
-	N'S PLUGGING REPORT	660 feet from E section is
	License # 5011	Lease Name Anspaugh Well / 1
Operator: Viking Resources, Inc.		County Ness 148.
Namol	105 S. Broadway, Suite 1040	Well Total Depth 4558 fe
	Wichita, KS 67202	Conductor Pipe: Size feet
		Surface Casing: Size 8 5/8 feet 1008.
Abandoned	Oil Well Gas Well	_ Input Well SWD Well D&A
	l as hereinafter indicated	
	Mallard J.V., Inc.	4958
		License Number
	P.O. Box 1009, McPherson, KS 674	17 Month: 7 Year:19 91
	•	Month: Tear:19
• • •	Mallard J.V. Inc.	
		(phone) 316-241-4640
-		cement through drill pipe Anhydrite 1780-95 plug at 1020' with 50 sx cement,
	at 510' with 25 sx cement, 4th p to circulate rathole with 15 sx of	
6th plug	to circulate mousehole with 10 sx	cement.
	Plugging Prop	Steve Durrant (TECHNICIAN)
Plugaina (Operations attended by Agent?: A	
	s Completed: Hour: 4:15 a.m. Day:	
-	JGGING REPORT 1st plug at 1800	
	at 1020' with 50 sx cement,	
	at 510' with 25 sx cement,	RECEIVED STATE CONTRATION COMMISSION
	at 40-0' with 10 sx cement,	07-22-1991
	to circulate rathole with 15 sx (ement,
	to circulate mousehole with 10 sx	CONSERVATION DIVISION
	Jsed 60/40 Pozmix 6% gel by Allied	
ramar 42 =		necessary, use BACK of this form.)
N MxB1	did not observe this plugging.	01.0
8	-8-91	Signed Stew Churrout
E		(I COUNT C (AN)

FORM CP-2/3 Rev.01-84

FORM C-1 4/90	state of	~~ ~~~	FORM MUST BE SIGNED
	NOTICE OF INTEN	(5) days prior to commencing	ALL BLANKS MUST BE FILLED
) the k . C. 1146	(3) days prior to commencing	well
Expected Spud Date0.7	91 year	C. NESE. sec .2	${2}$ East ${2}$ Twp .18s, Rg .25. ${2}$ West ${2}$
OPERATOR: License #501.1 Name:Viking.Resources, Inc Address:105.SBroadway, Suite.11 City/State/Zip:Wichita, KS.67202	040	660(Note: Locate well on	. feet from South line of Section . feet from East line of Section Section Plat on Reverse Side)
Contact Person: James .BDevlin Phone:316-262-2502		County: Ness Lease Name: Anspaug Field Name: U	h
CONTRACTOR: License #: .4958	,	Is this a Prorated Field Target Formation(s): Nearest lease or unit bo	Mississippi
tiell Deitled For	ype Equipment:	Ground Surface Elecation: Domestic well within 330	: unknown feet MSL
	X Mud Rotary	Municipal well within one Depth to bottom of fresh	e mile: yes .X. no
01410	Air Rotary	Depth to bottom of usable	
OWWO Disposal Wildcat . Seismic; # of Holes	Cable	Surface Pipe by Alternate Length of Surface Pipe Pl	anned to be set:200'
If OMMO: old well information as follows:		Length of Conductor pipe	required:
Operator:		Formation at Total Depth: Water Source for Drilling	Mississippi
Comp. Date: Old Total Depth	••••••		wellX. farm pond other
Directional, Deviated or Horizontal wellbore?	4	DWR Permit #:	
If yes, total depth location:	yes . A no	Will Cores Be Taken?: If yes, proposed zone:	
Exp. 12/28/91	AFFIDAV		Alt. II Req.
The undersigned hereby affirms that the drilling		ventual plugging of this well	will comply with K.S.A. 55-101,
EDs	SX		
LINE LINE	0	\sim 1 \sim 1 \sim 1 \sim 1 \sim 1	
VIT. R. L. 925 JUID L. EN done D. SIZE HOLE NNDUCTOR ELEVATION SX ALT		220 Ft. W/ SS 220 Ft. W/ 2S 20 Ft. W/ 10 MOUSE HOLE W/10	<u>д</u> п М
WILL AMOUNT RINIT. R. NNED 2925 - REMOVE FLUID DD 700L ELEVATI ATION DV 700L SX AL	Ft. Ft. Ft.	Ft. F Ft. F Ft. W	WATER WELL SX (Irr. Well Hau TECHNICIAN SD DATE 2/10/96 TYPE OF CEMENT 6/40 6/09 L/ STARTING TIME 2:05 (AM/PM) DATE COMPLETION TIME 1:15 (AM/PM) DATE CEMENT COMPANY
Pusher Am Tehns Mac SPUD DATE 27-8-9/INIT. LENGTH SURFACE PLANNED 292 RESERVE PIT STATUS- REMOVE FLUID after salt sect. bbls. when dc RATHOLED AHEAD? Y N SIZE SURFACE PIPE 872 @ 100200 ANHYDRITE T-1280 B-1795 ELEV TD 4558 FORMATION SAN PIPE 85		- Ft. - Ft. - Ft. SE HO	Irr. Well DATE 7/0/9 2 6 6 9 44 (AM/PM) DATI [(AM/PM) DATI [(AM/PM) DATI
	Arbuckle Plug @Hug./Council @Anhydrite Base @ 1800_	Anyh. @ 1020 Plug @ 510 Irface @ 10-0 W 15 SX MOUS	SX (Irr. Well DATE 2/10 0/40 60/09 05 (AM/PM) D 105 (AM/PM) D 105 (AM/PM)
JULITED LANNED JS- REMC JS- REMC JS- REMC JS- REMC JS- REMC B-/Z IMATION DV	%	1/2 Base Anyh. @ 1020 1/2, 1/2 Plug @ 5/6 Bottom Surface @ 10-0 40' Plug @	(Irr. DATE
7 - 8 - 7 - 8 - 7 - 8 - 8 - 8 - 7 - 8 - 8	ම ම	nyh. @/lug @	T 9 9 7 4 7
PLAN TUS-	Flug cil	ice is	SX SX
RFACE PI T STATU Sect. AHEAD? Y IPE 878 T-1280	Pll ci.	Ans Flu rfa	0 9 0 17
S. S	Le oun	Su. Su.	SO ENT & ME 2 TIME
TE Z-8- SURFACE PLANNED PIT STATUS- REP BLHEAD? Y D AHEAD? Y PIPE 878 @ 100 TE T-280 B-22 TE T-280 B-22 TE T-280 DV	ck] /Cc lri	Base 1/2 om Su Plug CIRC//	MEI IMI T.]
DATE DATE THE SU SAL SAL RITE THE THE THE THE THE	Arbuckle Plu Hug./Council Anhydrite Ba	1/2 Base Anyh. 1/2, 1/2 Plug Bottom Surface 40' Plug OLE CIRC/W	SLL CE CE ON
Pusher Am SPUD DATE 7 LENGTH SURFACE PL RESERVE PIT STATU after salt sect. RATHOLED AHEAD? Y SURFACE PIPE 878 ANHYDRITE T-1280 TD 4558 FORI	Ar Hu An	1/2, 1/2, Bott 40'	WE ICT OF CING
ush PUD SEE TH(TH/ HYI)			ER HN E (E (E FLE) ELE
Pus SPU LEN RES aft SUR ANH TD		Z 1/2 Base A Z 1/2, 1/2 P Z Bottom Sur 40' Plug RAT HOLE CIRC/W	WATER WELL SX (Irr. Well Hermited ST Color ST Color ST Color ST Color ST Color ST COMPLETION TIME LICE (AM/PM) DATE COMPLETION TIME LICE (AM/P