To:		API NUMBER 15- 101-2	1,644 <b>-00-00</b>
	PORATION COMMISSION ION DIVISION - PLUGGING SECTION	NW NW NW . SEC. 20	, T 16 s, R 28 W/E
200 COLOR	ADO DERBY BUILDING KANSAS 67202		t from S section line
·	N'S PLUGGING REPORT		
	0060		t from E section line 1
	Ciceuse	Lease Name_Tillotson	Well /
Name&	Castle Resources, Inc.	County Lane	16.02
	1200 E. 27th St., Ste. C	Well Total Depth	4555 148.03
	Hays, KS 67601	Conductor Pipe: Size	feet
		Surface Casing: Size	8 5/8 feet 202
henobned	011 Well Gas Well	Input WellSWD	WellD&AX
Other wel	t as hereinafter indicated		•
Plugging	Contractor Emphasis Oil Operation	Lice	nse Number 8241
	P.O. Box 819, Russell, KS 67665-0819		
	o plug at: Hour: <u>2:15 p.m.</u> Day:		<b>V</b> 222.10 93
	proposal received from Rick Finnes		16dr:19
	name) Emphasis Oil Operations	•	
	ill hole with heavy mud and spot ceme		
	at 2180' with 50 sx cement, 2nd plug		
3rd plug a	t 650' with 50 sx cement, 4th plug a	t 230' with 50 sx cement	,
5th plug a	it 40' with 10 sx cement, 6th plug to	circulate rathole with	15 sx cement,
7th plug t	o circulate mousehole with 10 sx ceme	ent.	
	Plugging Propo	sal Received by	
		•	(TECHNICIAN)
Plugging	Operations attended by Agent?: Al	1 X Part	None
	s Completed: Hour: 4:30 p.m. Day:		والمستقد في المستقد في
ACTUAL PL	UGGING REPORT 1st plug at 2180' with	50 sx cement,	179 Marie Comment
2nd plug a	at 1300' with 80 sx cement, 3rd plug	at 650° with 50 sx cemen	t, Recorded to
4th plug a	at 230' with 50 sx cement,		M. PORSEL
5th plug a	at 40' with 10 sx cement,	· · · · · · · · · · · · · · · · · · ·	NSEA TO S ON COLO
6th plugit	coccirculate rathole with 15 sx cement	. ,	William 1992 Miles
7th plug t	to circulate mousehole with 10 sx ceme	ent.	A FOLLO
Ramarks:	Used 60/年0 Pozmix 6% gel 岩#3floseal	by Allied.	A KONION
IN	Of the god Fional description is	necessary, use BACK of	this form.)
I (did./	TXXXXXX observe this plugging.	Signed Dan Show	ha!
WY. NO	37448	Signed Van Die	CHNICIAN)
eld at ram.			

FFECTIVE DATE  NOTICE OF INTENDICE OF INTEND	ITION TO DRILL S-101-216444-00 FROM MIST BE STOVED
AT Yes NHG	Sport
RPECTED SPUD DATE: 02 11 93	NW NW NW Sec 20 Twp 16 s, Rg 28 WW WEST
month day year perator:License#: 09860	√4950 feet from (South) / ★★★ Line of Section
Name:CASTLE RESOURCES, INC.	4950 feet from (East) / Line of Section
Address: 1200 E. 27TH ST., SUITE C	IS SECTION XX REGULAR IRREGULAR?  NOTE:Locate well on the Section Plat on Reverse Side)
City/State/Zip: HAYS KS. 57601	COUNTY: LANE
Contact Person: JERRY GREEN	LEASE NAME: TILLOTSON WELL#: 1
Phone: 913-625-5155	Field Name: Tillotson
NTRACTOR: License #_ 08241	Is this a Prorated/Spaced Field?yes XX no *
Name: EMPHASIS OIL OPERATIONS	Target Formation(s): <u>LRC-MISS</u> Nearest lease or unit boundary:330 V
	Ground Surface Elevation: EST - feet MSL
Well Drilled For: Well Class: Type Equipment:	Water well within one-quarter mile:yes _XXno
X_OilEnh Rec XX_Infield XX_Mud Rotary	Public water supply well within one mile:yes XXno
GasStoragePool ExtAir Rotary	Depth to bottom of fresh water: 400  Depth to bottom of usable water: 900 / 300 /
OWMODisposalWildcatCable	Surface Pipe by Alternate: 1 XX 2
Seismic;# of HolesOther	Length of Surface Pipe Planned to be set: (250)250
Other Other OWWO: old well information as follows:	Length of Conductor Pipe required: NONE
Operator:	Projected Total Depth: 4620
VALL Vamos	Formation at Total Depth: MISSISSIPPI Water Source for Drilling Operations:
Comp. Date: Old Total Depth	well XX farm pond other
manifemal Business and the second	DWR Permit#
rectional, Deviated or Horizontal wellbore?yesXX no yes, true vertical depth:	Will Cores Be Taken?yes XX_no
tom Hole Location	It yes, proposed zone:
EXY 8-9-93 AFFIDA	VII to
Comp. Date:Old Total Depth	eventual plugging of this well will complete the second
It is agreed that the following minimum requirements will be met:	On C. 35-101
A STATE CONTRACTOR CON	As the second se
11	CONSTRUCTION COMMISSION  XS  XS  XS  XS  XS  XS  XS  XS  XS  X
	Notes of Contract of the Contr
LINED bbls.  II DC SX SX	S X X X X X X X X X X X X X X X X X X X
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ALT ALT A	Pond ulling
John M/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W/W	W W W W W W W W W W W W W W W W W W W
NIT. 05  JUID I DE	t. W/ S  W/ S  W/ S  W/ Lo  Pond Hauling  ATE
Tinnesy  IED 2/0/  REMOVE FLUID  Is. when done  N SIZE HOLE  ON ELEVATION  ION  Ft. W/  Ft. W/  Ft. W/  Ft. W/  Ft. W/  Ft. W/	
	DA A DIA
2   10   00   00	1300 40 F MOUSE : Well F 22 (PM) DA
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ANNED ANNED S- REM BD1s. N B-Z-N B-Z	(am/Pm) pAT
E PLANNED TATUS- RER TATUS- RER TATUS- RER TATUS- RER TATUS- RER TORMATION SX  Plug @  Sil @  Base @ Z	
Z-19 XE PL. St. D? Y SSA FORM FORM FORM SX SX SX SX SX SX Base	wh. ug ace
	1/2 Base Anyh. 1/2, 1/2 Plug Bottom Surface 40' Plug DLE CIRC/W /S CIAN SX CIAN SX CIAN SX TIAN SY F CEMENT SQ/
her	Sur
SURFA SURFA PIT alt se PIPE PIPE TE T-	Base J/2 com Su Plug CIRC/V GIRC/V FIME FIME FIME
DATE  DATE  H SURI SALT SALT  JED AH TE PIP TITE T  THE  THE  THE  THE  THE  THE  THE	72 Base 72, 1/2 1tom Sur Thom Sur The CEMENT TIME ON TIME
sher	1/2 E 1/2, Botto 40' P OLE C VELL ICIAN OF CEM OF TI TION COMP
	1/2 Base Anyh  1/2, 1/2 Plug  Bottom Surfac  40' Plug  HOLE CIRC/W /S  R WELL SX  NICIAN SY  OF CEMENT SQ  TING TIME  T COMPANY
Pusher SPUD DATE LENGTH SURFA RESERVE PIT After salt se RATHOLED AHE SURFACE PIPE ANHYDRITE T- TD Arbuckle Hug./Coun	1/2 Base 1/2, 1/2 Bottom Su 40' Plug AT HOLE CIRC// ATER WELL ATER WELL ATER OF CEMENT ARTING TIME MPLETION TIME