To:	1 (514.)	API NUMBER 15- 189-21,474-00 00								
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION		SE NW . SEC. 27	T 34 S, R 36 W/K							
200 COLORA	DO DERBY BUILDING ANSAS 67202	3300	from S section line							
TECHNICIAN'S PLUGGING REPORT		3300 feet from E section line								
Operator L	.Icense #4782	Lease Name Morford	Woll #1-27							
Operator: _	Ensign Operating Company	County Stevens	214.50							
	621 17th St., Suite 1800		6600 foot							
	Denver, CO 80293 Conductor Pipe: Size feet									
	Surface Casing: Size8 5/8 feet 1754									
Abandoned	Oli Well Gas Well	Input WellSWD	WellD&A_X							
Other well	as hereinafter indicated									
Plugging C	Contractor Gabbert-Jones, Inc.	Licen	se Number 5842							
	English Key Bldg., 333 E. Englis									
	plug at: Hour: 2 a.m. Day:									
	proposal received from Reed Wac									
	name) Ensign Operating Company		(phone) 316-626-8131							
•	fill hole with heavy mud and spot									
	at 3000' with 100 sx cement, 2nd									
	at 800' with 40 sx cement, 4th p									
5th plug	to circulate rathole with 15 sx o	ement.								
	to circulate mousehole with 10 sa									
	Plugging Progr	sal Received by R	ichard Lacev							
	Prugging From	Sal Received by	(TECHNICIAN)							
Plugging	Operations aitended by Agent?: A	1 Part	X None							
	s Completed: Hour: 4 a.m. Day:									
ACTUAL PL	ugging REPORT <u>1st plug at 3000' w</u> i	th 100 sx cement.								
2nd plug	at 1780' with 50 sx cement,	DE011/ED								
3rd plug	at 800' with 40 sx cement,	DIECENTATION OMNIBERTO								
	at 40' with 10 sx cement,	FEB 1	9 1991 2-19-91							
5th plug	to circulate rathole with 15 sx o		MOISIVIG MOIT.							
	to circulate mousehole with 10 sr	Wal 3	п, Колзая							
	Used 60/40 Pozmix 6% gel by Hall									
_	(if additional description is	necessary, use BACK of	this form.)							
Canada	did not) observe this plugging.	511								
re i	2:25-91	Signed Richard M	INTERNAL S							

30888 2-12

FORM CP-2/3 Rev.01-84

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FORM C-1 4/90

State of Kansas /5-189-21,474-0000 MOTICE OF INTENTION TO DRILL

FORCH MUST BE SIGNED ALL BLANKS MUST BE FILLED

-- (Y. W. Ay

*	Must	be approved by	the K.C.C. five (5)	days prior t	o commencing	vell		-
Expected Spud Date	1	18	91	SE	NW Sec	27 Twp	34 36	X West
	month	day	year					
OPERATOR: License Name:	sign Operat 21 17th St Denver	, Șuite 180 Colorado	0 80293	(Note: Lo County: Lease Name:	Stevens	Section Pl	South line of East line of at on Reverse	Side)
Phone:	(303) 293-	-9999		Field Name:	Unkno	wn	**********	
CONTRACTOR: Licer	610	17		A Is this a Pr	orated Field	f?	yes . X. n	
Name:				Target Forma Nearest leas	ition(s); ' se or unit bo	oundary:	1980 ' 57 ^{' >}	
Well Drilled For:	-α <i>VI</i> Wei	ll Class: Ty	pe Equipment:	Domestic wel	l within 330) feet:	yes X n	10 V /
Oil :	Inj	. Infield .X	. Mud Rotary	Depth to bot	tom of fres	ne mile:	780.7	
	Storage	. Pool Ext	. Air Rotary	Depth to bot	tom of usabl	e water: ہ	82 9'7. <i>A.</i>	Ō:V
	•	X Wildcat	. Cable	Surface Pipe	by Alternat	te: 📝	1	501
Seismic;	# of Holes	Э ∓ΛΤ!	L I S I TILU B GGDYUTA HOH COMMI	Length of St Cength of Co	urface Pipe (00
If OUND: old well		follows:		Projected To	onductor pipe otal Depth:	6800 6800)	Y
Operator:			·FEB 1 9 1391	Formation at	Total Depti	n:!!iss	issippi	<u>/</u>
ACIT VOIG: ""				Water Source	e for Drilli			
Comp. Date: .	0	id lotal Depth	COISE TEMPERATURITIES) DUR Permit :	Y:		farm pond .	other
Directional, Devi	ated or Horizon	tal wellbore? .	(1000) 121 (1000) (1000) (1000) (1000) (1000) (1000) (1000)		de Taken?:		yes	nov
If yes, total dep					posed zone:		•	
			,	_	74	40' Alt.	I Reg.	
Exp.	7/9/91		<u>AFFIDAVI</u>	<u>ī</u>	,		·	
		mat the drilling	g, completion and ev	entual pluggir	ng of this we	il will con	ply with K:S:/	A. 55-101,
		DONE				$\overline{}$		
Ω		O N	XS. XS.	XX XX	XS. XS.		6	7
LINED	13	₽ 1	0 0 0	7	00	1 1	→	3
	Pb1		27	ř	77	Pond ling	6 0	7
Son	n donet IZE HOLE NDUCTOR_ ELEVATION	M.155.1951/4 ALT SX Y		1 1 1 1	#0_ Ft. W/ _	For Haulin	TYPE OF CEMENT 60/40 por 6709 STARTING TIME 3.00 (EMYPM) DATE 2-1	horton DATE 2
	HC STC	35	B	x x x	क्र स्	lan 2	4 .	III 1 %
1 : 1 8	ZE GE		म म म स स प्र प्र 	म्य म्य म प प प	t. 301	H 1		7 00
SPUD DATE 1-24-4/ IENGTH SURFACE PLANNED 1720 RESERVE PIT STATUS- REMOVE FLUID	when doneSIZE HOLOURE CONDUCTOR	163	_		Ft. E HO	11	DOZ (1	14 horton DATE
101	(D	F. 13	2 0 0	2	2 USI	(Irr. Well	Z &	百名 2
		TON DV TOOL	© 3000° (7	MOI	日		区区局
세 〕 홍	2.5	Z A	1217	7		Irr. DATE	00 (A)	
시 _	bbls.	FORMATION SX		9 0 0	e Xα΄	(I	7 2	3 7 0
TEACE PLANNED SIT STATUS - REM	da la	IAT	@ @		•	SX	20	1 1/2
5 E E	> 6	EST.	ng 1	ug ac	75	8	7 9	77 74
CE PLANK STATUS-	ot. b		Plug cil	e Anyn. 2 Plug Surface	3=	1	1 5%	E V
N - I SI IS		(6)	e un te	s Su	E C	7	N E	IM
FA T	t sect AHEAD? TPE &		kl Co		Plug CIRC/W	l i	I E	T PA:
SURFACE PLANNED	salt sect. ED AHEAD?	27	Arbuckle Plug (Hug./Council (Anhydrite Base	1/2 base 1/2, 1/2 Bottom Su		LL	OF CEMENT	NO WC
A A B	sa. ED ETJ	3	ug ug ohi	1/2, 1/2, Bott	_40' HOLE	WE	F 000	Ğ
Pusher SPUD D LENGTH RESERVI	r P OL DR	PI I	A HI	Ä, T, Ä,	4(HO]	R NI(O. TII	LE. NT
Pusher SPUD DA LENGTH RESERVI	after salt RATHOLED A SURFACE PI	1 2	1 N N	\	,	TE	PE AR	Ä E E
SPUD DATE LENGTH SU	after sa. RATHOLED SURFACE	TD 6600 RAN PIPE		1 1	RAT	WATER WELL TECHNICIAN	TYPE START	CEMENT COMPANY Z