CORRECTED

FORM C-1 7/91 FORM MUST BE TYPED

EFFECTIVE DATE: 1-4-98			FORM MUST BE TYPED
DISTRICT # 4		tate of Kansas	FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED
SGA?Yes.X.No		F INTENTION TO DRILL K.C.C. five (5) days_prior_to comm	
JUNE 1 COLOR OF THE PROPERTY O		- 210' E ot	FA
Expected Spud Date2	23	98 X NW NE NE Ser	$\frac{7}{10}$ Twp $\frac{10}{10}$ S, Rg $\frac{12}{10}$ West
month	day yea		
,	40/	+ 4950 fe	et from South / North line of Section et from East / West line of Section
			et from East / West line of Section
Name: ESP Developme	ent, Inc.	12 SELLIUM // REGIO	AR IKREGULAR?
Address: 17746 177th. City/State/Zip: Paradise	Mangag 67658	(NOTE: Locate well of	n the Section Plat on Reverse Side)
City/State/Zip: .FalaGISG	10rt	County: USBOTTIE	r well #: .1
Contact Person: Bud Eu Phone: 785-998-4	413	Lease Name:	
Filolica secondade e e e e e e e e e e e e e e e e e e	· · · · · · · · · · · · · · · · · · ·	Is this a Propagad/Spa	red Field? Vos X po
CONTRACTOR: License #:94	31	Target Formation(s):	ced Field? yes .X. no LKC - ARB
Name: Vonfeldt Dri	lling, Inc.	Nearest lease or unit	boundary:330 '
		Ground Surface Elevati	on:
Well Drilled For:	Well Class: Type Equipm		quarter mile: yes $$ no
X	х · х	Public water supply wel	l within one mile: yes .X. no sh water: 180
	.X Infield X. Mud Rot	ary Depth to bottom of fre	sh water:100
	Pool Ext Air Rot Wildcat Cable	ary Depth to bottom of usa	ole water:460
Seismic; # of Holes		Surface Pipe by Altern	Planned to be set:240
Other			pe required:
If OMNO: old well information	as follows:	Projected Total Depth:	3400'
Operator:			th: ARB
Well Name:			ing Operations:
Comp. Date:	Old Total Depth	•••••	well farm pond other
If yes, true vertical depth: Bottom Hole Location The undersigned hereby affirms et. seq.	••••••	AFFIDAVIT SPOT WAS: 210'E of this was and eventual plugging of this was a second control of the second control	F NW NENE ell will comply with K.S.A. 55-101,
It is agreed that the following	g minimum requirements wit	l be met: WAS: 2970 FS	
1. Notify the appropriate	district office price to	spudding of well; 15: 4950 FS	L 780' FEL
3. The minimum amount of significant pipe shall be set thrown and the set thrown are shall be set thrown as the set of th	urface pipe as specified be ugh all unconsolidated mate ie, an agreement between t gging; ct office will be notified LETION, PRODUCTION PIPE SH CASES, NOTIFY DISTRICT OFF!	shall be posted on each drifting nelow shall be set by circulating cemerials plus a minimum of 20 feet in the operator and the district office before well is either plugged or a	ent to the top; in all cases surface into the underlying formation; see on plug length and placement is production casing is cemented in; LE WATER TO SURFACE WITHIN 120 DAYS
Date: $2-13-98$ Signa	ture of Operator or Agent:	3 Sell Man	Agent
	FOR KCC USE:		
	API # 15- HI- RC Conductor pipe required Minimum surface pipe rec Approved by: DR 2-18-	ruired 200 feet per Alt. X 2	an.
	This authorization expir	es: 6-30-98	STATE CONTINUES
:	(This authorization void	if drilling not started within	College Control of the Control of th
•	6 months of effective d Spud date:	ate.)	IFR -
		Agent:	27/100
. Fila I	Prill Dit Appliantion	REMEMBER TO: m CDP-1) with Intent to Drill;	7-98
- file (Completion Form ACO-1 with	in 120 days of sound date.	- Principal
* File (screage attribution plat a	ccording to field procetion orders	
Tilicine -	plugging report (CP-4) at	ice 48 hours prior to workover or fter plugging is completed;	
- UDTair) Written annroval hafora e	disposing or injecting salt water Room 2078, Wichita Kanese 6720	[ε

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

API NO	. 15				_	•		
OPERATOR				LOCATION OF WELL: COUNTY feet from south/north line of section				
FIELD				SECTION	SECTION TWP RG			
NUMBER OF ACRES ATTRIBUTABLE TO WELLOTR/QTR/QTR OF ACREAGE				IS SECTION REGULAR OF IRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.				
						rner used:N	ENWSE	SW
/Chow	logation	of the	ll and	shada attri	PLAT	age for prorate	d or spaced w	olla \
(SIIOW	Tocacton					nit boundary li		GTTD.
		(0110#	rootage t	o the nearer	o reade or a	are boundary and		
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					180'F	とし		

In plotting the proposed location of the well, you must show:

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west; and
- 3) the distance to the nearest lease or unit boundary line.