For KCC	Use:	7.	3N-	04
Effective	Date:	<i>ر</i>		<u> </u>
District #			3	
SGA?	Yes	X No		

Kansas Corporation Commission Oil & Gas Conservation Division

NOTICE OF INTENT TO DRILL

Form C-1
September 1999
Form must be Typed
Form must be Signed
All blanks must be Eiler!

		Must be a	oproved by KC	C five (5) days pri	or to co	mmencin	g well		All blanks	must be	Filled
Expected Spud Date	03 month	28 day	2004 year	- <u></u>	, Spot		05	0	0.	S. R. 17	_	East
000		uay	year		175	NE_	- SE	Sec. 8	Twp	S. R		West
OPERATOR: License#_33	365				2337 359				// (S) / h	(circle one)	rine or 26	
Name: Layne Energy Ope	rating, LLC							feet fro	om 🕑 / 🕊	(circle one)	Line of S	ection
Address: 1900 Shawnee M	Alssion Parkway				ls SECT	ION _	Regu	lar 🔽 Ir	regular?			
City/State/Zip: Mission Woo	ods, KS 66205			-		(No	ote: Locate	well on the S	Section Plat	on reverse sid	de)	
Contact Person Melissa TI	hieme				County:							
Phone: 913-748-3987					Lease N	lame: P	lummer			Well #	_{#:} 9-8	
CONTRACTOR: License#_	5831				Field Na	me: Co	ffeyville-	Cherryvale				
Name: MOKAT Drilling					ls this a Target F	Prorate ormation	d / Space	d Field? erokee Coa	ls /		Yes	✓ No
Well Drilled For:	Well Class:	Thos	Fauinmanti	7	Nearest	Lease o	r unit bou	indary: 359	feet from	the east line)	
			Equipment:	•			Elevation:					t MSL
Oil / Enh Re			Mud Rotary				one-qua				-	No
✓ Gas Storage			Air Rotary				•	ithin one mi	e:			No
OWWO Disposa		t	Cable					water: 150'				<u> </u>
Seismic; # of F	Holes Other							water: 200'				
Other			11.5					1 X				
If OWWO: old well informat	ion as follows:					-		anned to be				
0	aon do follotto.							required: N				
Well Name:					-		Depth: 80					
Original Completion Date			al Denth:		Formatio		-		e Group,	Lower Penn	sylvanian	1
ongman oomproder bac	o	_Originar rote					•	Operations:				
Directional, Deviated or Hor	izontal wellbore?	>	Yes 🗸	No				m Pond	Oth	er X		
If Yes, true vertical depth:					DWR Pe					O		
Bottom Hole Location:								Apply for Pe	rmit with DI	VR D		
KCC DKT #:					Will Core	s be tak		, ,pp.,, .c. , c		,,,	Yes [JNO
	and in				If Yes, p						□ .e ₂ T	- 1110
* Irregular	Section	•			, ,			VANDAG	RECEIV	/ED		
				AFFIC				WAINSAS CO	PROPRATIC	N COMMISSI	ON	
The undersigned hereby af	firms that the dr	rilling, comp	letion and even	ual nlu	aaina of th	is well v	vill compl	with K Ma	105205	anne		
It is agreed that the following	ng minimum rea	uirements w	vill be met:		99g o		viii oompi	y waa re.	41402103	2004		
Notify the appropriate								CONSE	DVATION			
2. A copy of the approv				n each	drilling ric			301105	RVATION D	IVISION		
3. The minimum amoun	nt of surface pip	e as specifi	ed below <i>shall</i>	be set	by circulat	ina cem	ent to the	top: in all	cases surf	S ace nine <i>sh</i> .	all he se	t
through all unconsoli	dated materials	plus a mini	mum of 20 feet	into the	underlying	g format	ion.					
4. If the well is dry hole	e, an agreement	between th	e operator and	the dis	trict office	on plug	length a	nd placeme	nt is nece:	ssary <i>prior</i> a	to pluggi	ing;
5. The appropriate distr	ict office will be	notified bef	ore well is eithe	r plugge	ed or prod	uction c	asing is c	emented in:				-
 If an ALTERNATE II date. In all cases, I 	COMPLETION,	production	pipe shall be ce	emented	d from belo	ow any	usable wa	ater to surfa	ce within	120 days of	spud	
		•	•	₹\				00 R	1			
I hereby certify that the sta	tements made i	nerein are ti	ue and to the b	est of r	ny knowle	dge and	belief.	lace				
Date: 3/24/04	_ Signature of	Operator or	Agent:	in	2 sh	y		Title	e: Agent			
					/	Y						
For KCC Use ONLY			/		Remem	ber to:						
API # 15 - 125 -	3049	2 <i>-0</i> 0	1.00v		- File D	rill Pit A	pplication	(form CDP	-1) with In	tent to Drill;		İ
	NON			-	- File C	ompletio	on Form	ACO-1 withi	n 120 dav	s of spud da	ate:	Ø
Conductor pipe required	~ ~		eet	_	- File a	creage a	attribution	plat accord	ling to fiel	d proration of	orders;	-0
Minimum surface pipe requ			eet per Alt. 🖛 🅻	2)	- Notify	approp	riate distr	ict office 48	hours pri	or to worko	er or	
Approved by: KJP	3,25.	<i>۵4,</i>			re-en							W
This authorization expires:	7.25	04								is complete		-
(This authorization void if dri	illing not started w	vithin 6 month	s of effective date	.)	- Obtair	written	approva	petore disp	osing or	injecting salt	water.	
Spud date:	Agent:			- 1								l
	Agent			— J								1
	Agent.											176

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a prorated or spaced field

If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended 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 and 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: Layne Energy Operating, LLC Lease: Plummer Well Number: 9-8	Location of Well: County: Montgomery 2337 feet from S / N (circle one) Line of Section feet from E / W (circle one) Line of Section
Field: Coffeyville-Cherryvale	Sec. 8 Twp. 31 S. R. 17 East Wes
Number of Acres attributable to well:	Is SectionRegular orIrregular
QTR / QTR / QTR of acreage: NE SE	If Section is Irregular, locate well from nearest corner boundary. Section corner used:NENWSESW
PL	AT
	utable acreage for prorated or spaced wells.) t lease or unit boundary line.)

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SEWARD CO.

RECEIVED KANSAS CORPORATION COMMISSION

MAR 2 5 2004

CONSERVATION DIVISION WICHITA, KS

NOTE: In all cases locate the spot of the proposed drilling locaton.

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.
- 3. The distance to the nearest lease or unit boundary line.
- 4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).