For KCC Use: Effective Date:	6-4-2001	1-2001			
District #					
SGA2 KIYes [No.				

Kansas Corporation Commission Oil & Gas Conservation Division

Form C-1 September 1999 Form must be Typed

SGA? XYes 🗌 No		OUGH BY KCC TIVE					nks must be Filled
•	Must be appr	oved by KCC five (o) days p	rior to comir ·	iencing weii		
Expected Spud Date	6 10	2001	Spot	100 J N	٤ 150' Wes	t of	East
Expected Spot Date	month . day	year			_SWSec3		;==
 C2	14	/	/ 24			n (S)/ N (circle or	
I AR IO OIL	& GAS COMPANY		/ 15			n E / (W)(circle of	
301 S MAR		•	Is SEC	TION X	_RegularIrre	\ \	,
Address: WICHITA, City/State/Zip: WICHITA,				(Note:	Locate well on the Se	ection Plat on reverse	e side)
Contact Person: DAVID			County	D'A D O		oction in our roverse	, side,
Phone: 316-265-56	11				HEELOCK	W	ell #: 3
	5123	/	Field N	ame:W	HELAN SW		
CONTRACTOR: License#			ls this	a Prorated /	Spaced Field?	ODL C ELCIN	Yes X No
Name:	•				MISSISSII	140' (UNIT	BOUNDARY)
Well Drilled For:	Well Class: Type Ed	quipment:			init boundary.	140 (UNTT 851	
XIOil Enh Rec	X infield X Mu	d Rotary			vauon.	35	feet MSL
X Gas Storage		Rotary			ne-quarter mile:		Yes X No
OWWO Disposal	Wildcat Cal	ole			well within one mile fresh water:	100'	Yes X No
Seismic;# of Hole:	s Other				usable water:	180'	
Other			•		emate: X_1/_	2	
If OWWO: old well information	as follows:				Pipe Planned to be	set: 240 1	· · · · · · · · · · · · · · · · · · ·
Operator:			Length	of Conducto	or Pipe required:	0'	
Well Name:		· .	Project	ed Total Dep	Juli	3501	
Original Completion Date:_		epth:		ion at Total De		<u>ISSISSIPPI</u>	
Directional Deviated or Horizon	RECEIVEL	. L. Yes X No			rilling Operations:	Other X	_
Directional, Deviated or Horizon If Yes, true vertical depth:	NSAS CORPORATION CO	MMISSIUTT			_ Farm Pond	Other	
Bottom Hole Location:			DWK	ennu #	(Note: Apply for Per	mit with PWR	
KCC DKT #:	_ '''	1	Will Co	res be taken			Yes X No
	,,,,,,				one:		
	ANTIONIATION N	VICION		•			
	Conservation di	VIDION AFFI	DAVIT				
The undersigned hereby affirm	s that the drilling, completi	on and eventual plu	ugging of	this well will	comply with K.S.A.	. 55-101, et. seq.	
It is agreed that the following n	minimum requirements will l	be met:					
1. Notify the appropriate di							•
2. A copy of the approved in 3. The minimum amount of		*	-	•	t to the too: in all o	acas surfaca nina	shall be set
 The minimum amount of through all unconsolidate 	ed materials plus a minimui					ases surface pipe	Shan be set
4. If the well is dry hole, ar	-	•			• .	it is necessary <i>pri</i>	or to plugging;
 The appropriate district of If an ALTERNATE II COI 						e within 120 days	s of soud
	TIFY district office prior to			on any doc	2010 170101 10 001101	,	, c. opaa
I hereby certify that the statem	ents made herein are true	and to the best of	my know	edge and be	elief.		
5-25 01			- 5 /	1/h,	. /2-	A most	E. F.
Date: 3-23-0 S	Signature of Operator or Ag	ent: (20	ww	-//W	Title	: <u>Opera 1107</u>	15 Engineer
	· · · · · · · · · · · · · · · · · · ·		_			•	0
For KCC Use ONLY	101 -7 10	22		mber to:			I
API # 15 - 00 / -	-22657-00X	30			lication (form CDP-		
Conductor pipe required	NONE feet	<u>.</u>		-	Form ACO-1 within ribution plat accord		I
Minimum surface pipe require	d 200 feet	per Alt. (1) K		. •	te district office 48	•	
Approved by:	5-30-2001		re-e	ntry;		-	
This authorization expires:	11-30-2001				report (CP-4) after		
(This authorization void if drilling	not started within 6 months o	f effective date.)	- Opti	ain written a	pproval before disp	iosing or injecting	sait water.
					÷		ı
Spud date:	Agent:					•	12W
		· · · · · · · · ·				67065	*

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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

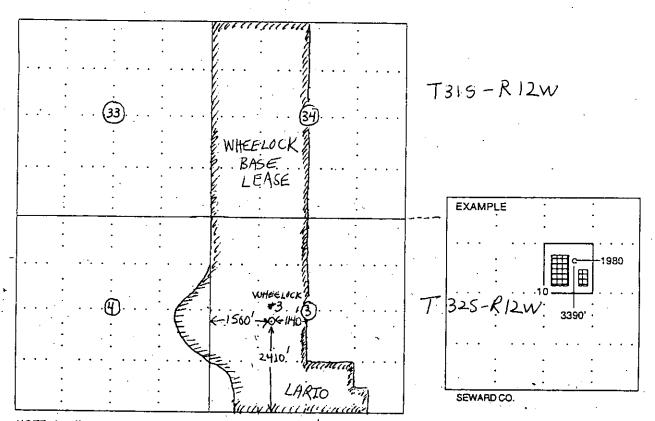
If the Intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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: Lario Oil & Gas Company	Location of Well: County: Barber 2410 feet from (S) (N) (right and bins of S)
Lease: Whee lock	1500 feet from E (W) (circle one) Line of Section
Well Number: 3 Field: Whe lan SW	Sec. 3 Twp. 32 S. R. 12 East X Wes
Number of Acres attributable to well:10 acres	Is Section X Regular or Irregular
QTR / QTR / QTR of acreage: NW - NE - SW	If Section is irregular, locate well from nearest corner boundary. Section corner used:NENWSESW

PLAT

(Show location of the well and shade attributable acreage for prorated or spaced wells.)

(Show footage to the nearest lease or unit boundary line.)



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

BARBER CO., KS

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.
- 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).