EBTIVE DATE: 6-10-90

FORM MUST BE SIGNED

FORM C-1 4/90

NOTICE OF INTENTION TO DRILL

ALL BLANKS MUST BE FILLED

Must be approved by the K.C.C. five (5) days prior to commencing well

			:		East	
				SW SW SW Sec 32. Tup 1	1. s, Rg 4.0. XX west	
Expected Spu	ud Date	6-18-90			_	
	month	day	year	330 feet from 4950 feet from	South line of Section	
		00005		4950 feet from	East line of Section	
OPERATOR: Li	OPERATOR: License #			(Note: Locate well on Section P	at on Reverse Sige)	
Name: N.I	ICOK EXPTO	tarion con	- A - 1100	·		
Address: .	`i'n20`i'\£u	. \$44.684S	uite1100	Wallace		
City/State	e/Zip:Deny	er, Çuav.	26511.01	Pletcher	14-32	
Contact Pe	erson:C :M	. Castor	*******	Wildcat		
			•••••	Field Name:	X no	
		AL VADAGO	AT This	Wallace County: Pletcher Lease Name: Wildcat Field Name: Wildcat Is this a Prorated Field? Target Formation(s): Morrow	yes , 110	
CONTRACTOR:	"License #:			Nearest lease or unit boundary:	30	
Name:	:ME		******	Ground Surface Elevation:3703	feet MSL	
				Domestic well within 330 feet:	vee X no	
Well Driller	d For:	Well Class:	Type Equipment:	Municipal well within one,mile:	Yes X no	
				Depth to bottom of fresh water.27	St	
Xail	Inj	Infield	. X Mud Rotary	Depth to bottom of fresh water= /	75'	
Gas	Storage	Pool Ext.	Air Rotary	Depth to bottom of usable water: 2	. YY.	
	Disposal		Cable	Surface Pipe by Alternate:	1	
ONNO	, # of Moles			Length of Surface Pipe Planned to	be setimontalia. It.	
5018m1C	Seismic; # of Holes			Length of Conductor pipe required	None Sa	
If CAMO: old well information as follows:				5.350		
If OWNED: OL	IG MALL INTONNEL	101 25 1011045.		Formation at Total Depth: Missi	saibbiau	
Operator:				Water Source for Drilling Operati	Water Source for Drilling Operations:	
Well Na	<b>200</b> 1			X. well'.	farm pond other	
Comp. C	Date:	Old lotal be	pth	OUR Permit #: Will Cores Be Taken?: N/A If yes, proposed zone:		
			X 20	Will Cores Be Taken?:	yes .क. no	
Directional	l, Deviated or H	orizontal wellbor	e? yes .X. no	If was proposed zone:		
If yes, to	tal depth locati	on:	an FO	** COBRECTED CASING SIZE	FROM 9 5/8 to	
			run, an FO	THE CORRECT SIZE OF 8	5/8".	
cement	er will be	a braced e	1800' al-AFFIG	···		
lowing	cement 11	rom 1800 t	O SUFFACE. Lling, completion and	i eventual plugging of this well will co	mply with K.S.A. 55-101,	
It is agre	ed that the foll	louing minimum re	puirements will be m	it:		
1. Th	ne appropriate di	istrict office sh	off be untilled neigh	it is an an invaloudation count to the	top; in all cases surface	
2. Th	re minimum amount	t of surface pipe	R shecities source an	the state of 20 deet into the un	merlying formation;	
					ment between the operator	
3, 17	w the district (	office on plue le	ngth and placement i	s necessary prior to plugging;	entire is computed in:	
4. Th	ne appropriate d	listrict office wi	ll be notified befor	s necessary prior to programs, e well is either plugged or production command from below any unable water t	a surface within 120 days	
of	f spud date. In	all cases, meth	A GISSLICE OLLICA M.	ior to any committing. to the best of my knowledge and belief	•	
1 hereby c	certify that the	stituments man		MAN () as Am	OPERATIONSTE	
natar 0	6-22 <u>-</u> 90-	Signature of Oper	etor or Agent:	WN told title SB		
DE14		<u> </u>		<del></del>		
		POR ICE		- 11-10		
				3-00-00 11		
			199-20 19	- 100-00 · 1	16.5	
		1	The serviced N	DIDE feet	16	
		Conducted	pipe required _\_\	DIVE feet	122	
pr-C		Conducted Hinimum of Approved	nurtace pipe required by: (UW) 0-25	DIVE feet 1 330 feet per Alt. 9 3 -70; BRIG. 6-5-70	122	
bi-C		Conducter Hinimum Approved EFFECTIV	pipe required	DIDE feet		
Precini	1000	Conducted Hiniman Approved EFFECTIV	pipe required _N surface pipe required by: (U)   0 -005 E DATE:	1300 feet per Alt. 9 2 -90; BRIG. 6-5-70 2-96	12	
Francis	5 1990	Conducted Hinimum Approved EFFECTIVE This aux	r pipe required _N surface pipe required by: (Lin) 0 -3-3 E DATE: 6-13 herization expires: therization void if	rest feet per Alt. 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32 1	
LON 2	5 1990 S 90	Conducted Hinimum Approved EFFECTIV This aut (This au 6 month	merical place required by: (Liu)   0 -35    E DATE:   0 -16    merication expires: therization void if a of effective date.	reet  1 30 feet per Alt. 9 2  1 30 feet per Alt. 9 2  10	32 14	
necom Line 2!	5 1990 5 900	Conducted Hinimum Approved EFFECTIVE This aux	merical place required by: (Liu)   0 -35    E DATE:   0 -16    merication expires: therization void if a of effective date.	rest feet per Alt. 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32 14	
Olase	5 1990 16.20 Marianum 16.20 Marianum	Conducted Hinimum Approved EFFECTIV This aut (This au 6 month	pipe required _Newface pipe required by: (U.C.) p = 35  BATE: [a - 10]  herization expires: therization void if is of effective date.	feet per Alt. (2) 130 feet per Alt. (2) 140; BRIG. 6-5-70 12-5-90  drilling not started within  Agent:	32 14	
Olase	13 -4 10.	Conducted Hinimum Approved EFFECTIV This aut (This au 6 month Spud dat	pipe required _Nerface pipe required by: (Liu)   0 -3-3   E DATE:	feet per Alt. 2  1 30	32 14	
PI-CONTRACTOR 2 1	13 -4 10.	Conducted Hinimum Approved EFFECTIV This aut (This au 6 month Spud dat	pipe required	feet per Alt. (2) 130 feet per Alt. (2) 140; BRIG. 6-5-70 12-5-90  drilling not started within  Agent:	32 14 5	

- File Completion form ACO-1 Within 120
- File acreage attribution plat according to field promation orders; - Notify appropriate district office 48 hours prior to workever or re-entry;
- Submit plugging report (CP-4) after plugging is completed;
   Obtain written approval before disposing or injecting salt water.

## PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

OPERATOR NICOR Exploration  LEASE Pletcher  WELL NUMBER 14-32  FIELD Wildcat  NO. OF ACRES ATTRIBUTABLE TO WELL 40  DESCRIPTION OF ACREAGE farm land  NOTE: If plat depicted is insufficient your own scaled or surveyed plat.	ORNER BOUNDARY.  for your circumstances, you may attach		
PI	AT .		
/- /- 54	(CTION)		
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<b>├</b>	-\- <del>\-\-\-\-\-</del>		
	_'		
In plotting the proposed location of the well, you may	st show:		
·	ed plat by identifying section lines, i.e. 1 section,		
supply in adjoining drilling units, pursuant	of other wells producing from the same common source of to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special order		
	on from the section's east and south lines; and		
4) the distance to the nearest lease or unit on			
I hereby certify that the statements made here in a transfer of MAN Dan A	True and to the best of my knowledge and belief.		
Signature of Operator or Agent	ATTONIC MECUNICIAN		
Date 06-22-90 Title SR. OPER	ATIONS TECHNICIAN		

: 1383 : 11: