EFFECTIVE DATE: 12-7-	79	Chaha ad V			FORM MUST BE	
DISTRICT #	- '	State of Ka NOTICE OF INTENTI			FORM MUST BE	
SGA7.X.YesNo	Must be appro	NOTICE OF INTENTI	ive (5) days maios		ALL BLANKS MUST BE	FILLED
	mast be appro	rea by the kicic.	Cont (2) and All		Hell. 50'W of NW NE Twp 18 s, Rg21	NM
Expected Spud DateDeg	ember 6	1999	. NE.	NW sag 25	Tun 18 e n 21	_ Last
month	day	уеаг	*****	*****	1xb 2' K8	- Mest
	•	•	1 .500	feet from	South North line of S	ection
OPERATOR: License #	058 		/1600	feet fro	m East West line of S	ection
Name:	rior, inc.	• • • • • • • • • • • • • • • • • • • •	IS SECTION X	REGULAR	IRREGULAR?	
Address: $P:Q.BOX$.	.3.9.9		(NOTE: Loca	te well on the	 Section Plat on Reverse	Side)
City/State/Zip: 오고프라인			County:N	ess		
Contact Person: SEO.	t.Corsair				Well #3.3	• • • • • •
Phone: 785-398-	2.2.70	••••••			***************************************	
CONTRACTOR: License #: 3	154Ω	/			eld7 yes .X. no	
Name: Discovery	Drilling				cokee/Mississip ry:700.	
Name:	antanna				2090 est fe	
Well Drilled For:	Unil Class.	Type Equipment:			r mile: yes .	
wett britted for:	MELL CLOSS:	Type Equipment:	Public uster c	conni one-quarte	hin one mile: yes .	X
.X oil Enh Rec	X infield	X. Mud Rotary	Depth to botto	om of fresh wat	hin one mile: yes . er:180'	110
Gas Storage			Depth to botto	om of usable wa	ter: 640'	
	Wildcat		Surface Pine i	by Alternate:	1 .X. 2^	
Seismic; # of Hole:					ned to be set: .200	<u></u>
Other					ulred: .ŅA	
If OMMO: old well informat	*			al Depth: A		
Operator:					Mississippian.	
Well Name:				for Drilling Op		
Comp. Date:	Old Total Dep	th		1	ıell .X. farm pond	other
·		/			/	
Directional, Deviated or H				Taken?:		
If yes, true vertical dept			If yes, propos	sed zone:		• • • • • •
Bottom Nole Location			WIT		•	
		AFFIDA	1411			
The undersigned hereby aff	irms that the drill	ing, completion and	eventual plugging	of this well w	ill comply with K.S.A. 5	5-101,
et. seq. It is agreed that the foll	outos minimum tecu	irements will be met				
1. Notify the appropr	iate district offi	ce prior to spudding	g of well;			
2. A copy of the appr	oved notice of int	ent to drill shall a	be posted on each 	drilling rig;	o the top; in all cases	surface
nine shall be set	through all uncons	olidated materials	plus a mainirrum of	20 feet into t	he underlying formation	;
4. If the well is dr	y hole, an agreeme	ent between the oper	ator and the dist	trict office on	plug length and place	ment i
necessary prior to	plugging:	l		timenal on produ	ution enging is composte	d in-
5. The appropriate di	STRICT OTTICE WILL COMPLETION PRODUC	CTION PIPE SHALL RE	CEMENTED FROM BELO	OW ANY USABLE W	ction casing is cemente ATER TO SURFACE WITHIW <u>1</u>	<u>20</u> DAY
OF SPID DATE, IN	ALL CASES, NOTIFY	DISTRICT OFFICE PRI	DR TO ANY CEMENTAL	NG.		
I hereby certify that the			o the best of the	knowledge and b	elief.	
Date: 11-19-99	Signature of Operat	tor or Agent:	well con	₩ Titl	Аделѣ	
				 1	•	
	FOR KCC US		96 0000	1	RECEIVED	
	Conductor	nine required NOAM	₹ feet	KANSA	AS CORPORATION COMMISSION	ON
	Minimum sư	rface pipe required	200 feet per A	lt. X(2)	•	1
	, ,	h: 7K 15-55			MAV 2 2 1000	ប
	This autho	rization expires:	6-2-2000	<u> </u>	NOV 2 2 1999	Įν
	(This outh	orization void if do	illing not starte	d within	11-22-99	•
		of effective date.)	\gent:		CONSERVATION DIVISION	
					WICHITA, KS	Ιō
		REMEMB		. Delli		-1°
•	File Drill Pit Ap	plication (form CDP- orm ACO-1 within 120	-iy with intent to) days of spud dat	, 51 111; (e;		•
•	File acreage attr	ibution plat accord	ing to field prore	ation orders;		٦١
	- Notify appropriat	te district office 4	8 hours prior to a	workover or re-	entry;	8
•	Submit plugging r	eport (CP-4) after p proval before dispo	plugging is comple sing or injecting	salt water.		
Mail to: KCC - Conse	ryation Division.	130 S. Market - Roo	a 2078, Wichita, K	(ansas 67202.		1
,, ,	•					

FORM C-1 7/91

AND CASES FLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED 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.

λΡΙ NO. 15								
OPERATOR American Warrior, Inc.				LOCATION OF	WELL: COUNTY	Ness		
LEASE Seltman				_500 fe	eet from south no	rth line of section		
WELL NUMBER 3					eet from east we	st line of section		
FIELD Pabst				SECTION 25	TWP 18 S	RG 21W		
					<u> </u>			
	CRES ATTRIBUT			IS SECTION>	REGULAR or _	IRREGULAR		
OTR/OTR/OTR	OF ACREAGE _	NE NE	- <u>NU "</u>	IF SECTION IS	IRREGULAR, LOCAT	'E WELL FROM NEAREST		
				CORNER BOUND	ARY.			
·:				Section corner used: NE NW SE SW				
•			<u>P</u>	LAT				
(Show locat	ion of the w	well and sha	de attrib	utable acreas	ge for prorated	or spaced wells.)		
	(Show fo	otage to th	e nearest	lease or un	it boundary line	.)		
[QI.	1		- 1				
1/	:00 · 8/3			•				
	,00	`•		•				
••••		• • • • • • • •		• • • • • •				
	•	•		•		÷		
	•	•		•				
••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • •	• • • •	• • • • • • •				
	•	•	•	•				
•	•	•	•	•				
	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • •	• • • • • • • • •				
1	•	• 1	•	•				
	<u> </u>	·25	•	•	EXAMPLE			
						•		
	•		•					
	·					∭o—1980		
[
				•	110-			
				•		3390'		
				•	.			
				• • • • • • • []				
1	• •	• .	• '•'	· · · · · · · · · · · · · · · · · · ·	•	•		
	• •	• .	• • •	•	CEUND CO			
· •					SEWARD CO.			

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.