For KCC Use:	// -
Effective Date:	4-5-06
District #	4
SGA2 TVoc	No.

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

RECEIVED

MAR 2 9 2006 Form must be Typed

SGA? Yes No NOTICE OF IN Must be approved by KCC five	(5) days prior to commencing well CC WICHTANKS must be Filled
Expected Spud Date April 6 2006 month day year OPERATOR: License# 4058	Spot 30 S & 120 E of East CN/2 NW NE 8 S. R. 21W X west Sec. 6 Twp. 8 S. R. 21W X west Section
Name: AMERICAN WARRIOR, INC.	1860feet from X E / W Line of Section
Address: P.O. Box 399	Is SECTION X Regular Irregular?
City/State/Zip: Garden City, KS 67846	(Note: Locate well on the Section Plat on reverse side)
Contact Person: Cecil O'Brate	County: Graham
Phone: (620) 275–9231	Lease Name: GOSSELIN Well #: 1-6
CONTRACTOR: License# 31548	Field Name: Wildcat
Name: Discovery Drilling	Is this a Prorated / Spaced Field?
Name.	Target Information(s): LKC
Well Drilled For: Well Class: Type Equipment:	Nearest Lease or unit boundary: 360!
X Oil Enh Rec Infield X Mud Rotary	Ground Surface Elevation: 2128 feet MSL
Gas Storage Pool Ext. Air Rotary	Water well within one-quarter mile: Public water supply well within one mile: Yes ▼ No ✓
OWWO Disposal X Wildcat Cable	Public water supply well within one mile: Depth to bottom of fresh water: 450! 86 Yes No
Seismic;# of Holes Other	Depth to bottom of usable water:
Other	Surface Pipe by Alternate: 1 1 X 2
If OWWO: old well information as follows:	Length of Surface Pipe Planned to be set: 2001 +
Operator:	Length of Conductor Pipe required: None
Well Name:	Projected Total Depth: 37001
Original Completion Date: Original Total Depth:	Formation at Total Depth: Arbuckle
Directional, Deviated or Horizontal wellbore?	Water Source for Drilling Operations:
Directional, Deviated or Horizontal wellbore? Yes X No If Yes, true vertical depth:	Well X Farm Pond Other
Bottom Hole Location:	DWR Permit #:
KCC DKT #:	(Note: Apply for Permit with DWR) Will Cores be taken? Yes XNo
	If Yes, proposed zone:
	DAVIT
The undersigned hereby affirms that the drilling, completion and eventual pl	ugging of this well will comply with K.S.A. 55 et. seq.
It is agreed that the following minimum requirements will be met:	
through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the decomposition of 5. The appropriate district office will be notified before well is either plug 6. If an ALTERNATE II COMPLETION, production pipe shall be cement Or pursuant to Appendix "B" - Eastern Kansas surface casing order	It by circulating cement to the top; in all cases surface pipe shall be set the underlying formation. Illistrict office on plug length and placement is necessary prior to plugging; aged or production casing is cemented in; and the set of from below any usable water to surface within 120 days of spud date. #133,891-C, which applies to the KCC District 3 area, alternate II cementing the plugged. In all cases, NOTIFY district office prior to any cementing. If my knowledge and belief.
bale. No I have seen a seem of the seem of	
For KCC Use ONLY API # 15 - 065-23/63-00-00 Conductor pipe required Feet Minimum surface pipe required feet per Alt. X 2 Approved by: DPW 3-3/-04	File Drill Pit Application (form CDP-1) with Intent to Drill; File Completion Form ACO-1 within 120 days of spud date; File acreage attribution plat according to field proration orders; Notify appropriate district office 48 hours prior to workover or re-entry; Submit plugging report (CP-4) after plugging is completed; Obtain written approval before disposing or injecting salt water.
	- If this permit has expired (See: authorized expiration date) please
This authorization expires: 9-30-6 (This authorization void if drilling not started within 6 months of effective date.)	check the box below and return to the address below.
(1775 addition and it drawing not stated within a months of elective date.)	Well Not Drilled - Permit Expired
Spud date: Agent:	Signature of Operator or Agent:
Mail to: KCC - Consequation Division 100	Date:

الم 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.

No. 15						_ Lo		Well: County	<u>/: Graham</u>		
	ator: AMERICAN WARRIOR, INC.						36		feet from		Line of S
							186		feet from		Line of
	1–6					_ Se	ec. 6	Twp	8s. R	21W	East
l:	Wildcat					-		<u> </u>			
ber of Acres	attributabl	e to well:_				ls -	Section:	Regula	ar or Irre	gular	
/QTR/QT						- H	Castian i	o Irrogular	iocate well fro	m noorest oo	mar haun
								er used:		SE SW	
							2011011 0011	ici uscu.],, [_],,,, [
* 1	`S\$\ -	··· . •									
•	088	My 900 400 6									
						PLAT					
· •		(Show lo						or prorated o oundary line	or spaced wells	.)	
			(SHO	w lootage	to the hea	rest reast	e or unit b	oundary line	.)		
				1	1			٦			
	:	:			3 6 01						
	•	•			1	860!		7			
					•						
			·		·		·				
				1							
	• • •										
			:		:						
				6 —	•			_ E	XAMPLE	: :	ŀ
				O					•	•	į
		•		1	•		:	'		FFF -1	980
											300
		•						.		10	
			·		·		·		:	- 3390' -	
			:								
	• . • •									: :	
	:		·						·	•	
			•				•	1	SEWARD CO.	1155-2	.
NOTE	: In all ca	ses locate	the spot	of the pr	oposed dr	illing loc	aton.	*	340		
Gra	ham Co.	, KS					\		2002	~~	
otting the		,	of the wel	l, <i>you m</i>	ust show:	ì,	3 W.				_
							nes. i.e. 1	section 1 s	ection with 6	្រាប្រ Mounding sect	ions
sections, et		. are doing	The depicte	o plat by	acminying	JECHON II	1100, 1.C. I	Jection, 1 S	county where it's \$1	aryunung seci	10110,
he distance		osed drilling	g location fr	rom the s	ection's sou	ith / north	and east	/ west.			
he distance (_								
										ached: (C0-7 fo	