FOR KCC USE:	(CORRECTIO	N 15-033-	· 81009-0					
EFFECTIVE DATE: 4-26	<u>-99</u>	State of Kansas	- '	FO	ORM MUST BE TYPED RM MUST BE SIGNED				
DISTRICT #	NOTI	CE OF INTENTIONT TO	O DRILL	ALL BLA	NKS MUST BE FILLED				
SGA? X Yes	No Must be a	approved by the K.C.C. f		mmencing well.					
Expected Spud Date May		Spot	<u>N/2</u> <u>S/2</u> <u>NW</u>	Sec. <u>6</u> Twp	33S Rg <u>18W</u>				
Mon	th Day	Year (Approx.)		5 . 0					
OBEDATION LINES # 1	20021	<u> </u>	1680 *1270	Feet from	/North line of Section				
_	30931 m, Inc./KFG Resources	18 85		Feet from REGULAR	/ West line of Section IRREGULAR?				
Address: 1321 W. 93 rd			OTE: Locate well on th						
	Center, KS 67147	Count							
Contact Person: Charles	Schmidt	Lease	Name: Lousch	В	Well #: 1				
Phone: 316-755-3523		Field :							
			a Prorated/Spaced Fie		es X No				
CONTRACTOR: License #	5123		t Formation(s):		ee/Mississippi/Viola				
Name: Pickrell Drillin	<u> </u>		Nearest Lease or unit boundary: 1380' Ground Surface Elevation: ** 2067 WAS: 2085 Feet MSL						
Well drilled For:	Well Class: Type Eq		well within one-quarte		Yes X No				
wen diffical of.	Well class.		wen within one-quart		$\frac{-}{\text{Yes}}\frac{X}{X}$ No				
Oil Enh Rec	X Infield X M		to bottom of fresh wat						
X Gas Storage			to bottom of usable w						
OWWO Disposal			e Pipe by Alternate:		X I 2				
Seismic # of Hole			h of Surface Pipe Plani	ned to be set: 625	5				
If OWWO: old well information	as follows:		ted Total Depth:	5950					
Operator:			tion at Total Depth:	Viola					
Well Name: Comp. Date:	Old Total Depth;	water water	Source for Drilling Op We	•	pond X other				
Comp. Date.	Old Total Depth.		****	rain	pond onler				
Directional, Deviated or Horizor	ital wellbore? Yes	X No Will o	ores be Taken?	Yes	X No				
If yes, true vertical depth		If yes,	proposed zone?						
Bottom Hole Location									
			* WAS: 1380	D'FWL					
		<u>AFFIDAVIT</u>	15: 1270	J #4.0					
m 1 1 1 1 1 6	,				77.101 ·				
	firms that the drilling, completio		g of this well will co	ompiy with K.S.A.	55-101, et. seq.				
	ng minimum requirements will t district office prior to spudding								
	d notice of intent to drill shall be		a eia:						
	of surface pipe as specified belo			e ton: in all cases t	he curface nine chall				
	nsolidated materials plus a mini				ne surrace pipe snan				
	, an agreement between the op				is necessary prior to				
plugging;	, an agreement between the op-	orator tale the district	orrice on brag leng	in una piacomone	is necessary prior to				
5. The appropriate district	t office will be notified before w	ell is either plugged o	r production casing i	is cement in:					
	II COMPLETION, PRODUCT				USABLE WATER				
	HIN 120 DAYS OF SPUD I								
CEMENTING.									
I Hereby certify that the state	ments made herein are true and	to the best of my know	ledge and belief.						
Date: 4-27-99 Signature of Operator or Agent; Wantes Summer Title President									
Date: 4-27-99 Signature of Operator or Agent: Walles Sklumette Title President									
	FOR KCC USE:								
	API: # 15- 033 - 6	21009 000	\ ^						
	Conductor pipe required	NONE feet	<i>,</i> 0						
	Minimum surface pipe require		er Alt.(1) 🗶		SECENTED				
	Approved by: COR 4 - 28		<u> 4-51-33</u> 7		RECEIVED CORPORATION COMMISSION				
		, 13h) ONIA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- KANSAS	CONFORMING OCCUMENT				
	This authorization expires:	10-	Z1-99		I,				
	(This authorization void if dril			e date.)	APR 27 1999				
		6		,	1177-99 W				
	Spud date:	Agent:			$ \mathbf{Y}^{\prime}\mathbf{U}\mathbf{U}\mathbf{T}^{\prime}$				
DEMEMBER TO:			to Deille		MICHITA KS CONSERVATION DIVISION OF				
REMEMBER TO:	File Orill Pit Application (for								
-	File Completion form ACO-1File acreage attribution plat a				$\overline{\Sigma}$				
-	Notify appropriate district off				اکّ				
-	Submit plugging report (CP-4				10				
-	Obtain written approval befor								
-	ail to: KCC - Conservation Div			(to 1/20000 CM000					
M	BILLIO KEE - CONSERVATION DIS	asion ISUN Market -	. KOOM 207X Wichi	Tar Kancac 6/7/11/2					

* Moved 110' west

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABE TO A WELL IN A PRORATED 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 spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from t common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas we and within 1/2 mile of theboundaries of the proposed acreage attribution unit for oil wells.

API NO	_	D	Datus lavo	I 117	FC n			- 1.0047	rioni o	e wet i		IN ITS	, C		
OPERATOR Daystar Petroleum, Inc./KFG Resources					LOCATION OF WELL: COUNTY Comanche										
WELL NUMBER 1 FIELD NUMBER OF ACRES ATTRIBUTABLE TO WELL QTR/QTR/QTR OF ACREAGE					1680 Feet from /north line of section										
					*1270 Feet from /west line of section SECTION 6 TWP 33S RG 18W IS SECTION REGULAR or X IRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY. Section corner used: NE NW SE SE										
											_18W				
											FROM				
			(Show			ell and sha otage to th	ade attrib					aced	wells.)		
=	1				!		1]				KΑ	R NSAS CO	ECEIV RPORATIO	ED N COMMISSION
	089/			y .	.,	, ,							Af	PR 27	1999
- 1270	' → °			-75 ⁻ ='									0 0 N	SERVATIO WICHITA	r kz A diaizion
				6]				•			
_				-			; ! ! !		EXAN	MPLE					
					<u> </u>						ı)	1980'		
					Ŷ 1 1 1 4 4 4				,		10 -		3390'		
					* ! !										

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. I section with 8 surrounding section, 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.

^{*} Moved location 110' west

FOR KCC USE:			FORM C-1 7/91				
EFFECTIVE DATE:	State	of Kansas	FORM MUST BE TYPED FORM MUST BE SIGNED				
DISTRICT #			LL BLANKS MUST BE FILLED				
SGA? X Yes		the K.C.C. five (5) days prior to commencing w	rell.				
Expected Spud Date May		Spot NW SE NW Sec. 6	Twp 33S Rg 18W				
Mor		APPROX. N/2 5/2 NW					
		1680 Feet fi	rom (North)line of Section				
	30931	/ +1380 1270 Feet 1	from / West) line of Section				
Name: Daystar Petrolet	ım, Inc./ KFG Resources	IS SECTION X REGULAR	IRREGULAR?				
Address: 1321 W. 93 rd		(NOTE: Locate well on the Section Pla	t on Reverse Side)				
	Center, KS 67147	County: Comanche					
	s Schmidt	Lease Name: Lousch B	Well #: _ I				
Phone: 316-755-3523		Field Name					
		is this a Prorated Spaced Field?	Yes X No				
CONTRACTOR: License #	5123		C/Pawnee/Mississippi/Viola				
Name: Pickrell Drillin	g	Nearest Lease or unit boundary: 138					
		Ground Surface Elevation: -201					
Well drilled For:	Well Class: Type Equipment	Water well within one-quarter mile:	Yes _X No /				
		Public water supply well within one mile	Yes X No				
Oil Enh Rec	·	Depth to bottom of fresh water 100					
X Gas Storage		Depth to bottom of usable water 180	/				
OWWO Disposa		Surface Pipe by Alternate:	X 1 / 2				
Seismic # of Hol		Length of Surface Pipe Planned to be set:	625				
If OWWO: old well information	n as follows:	Projected Total Depth: 5950					
Operator:		Formation at Total Depth: Viola					
Well Name:	Old Tatal Davids	Water Source for Drilling Operations:					
Comp. Date:	Old Total Depth:	Well	Farm pond X other				
Directional, Deviated or Horizon	atal wallhara? Van V No	Will cores be Taken?	Yes X No				
If yes, true vertical depth	ntal wellbore? Yes X No	If yes, proposed zone?	Yes X No				
Bottom Hole Location		If yes, proposed zone:					
	··	-	·				
 The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55-101, et. seq. It is agreed that the following minimum requirements will be met: Notify the appropriate district office prior to spudding of well; A copy of the approved notice of intent to drill shall be posted on each drilling rig; The minimum amount of surface pipe as specified below shall be set by circulating cement to the top; in all cases the surface pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying formation; If the well is dry hole, an agreement between the operator and the district office on plug length and placement is necessary prior to plugging; The appropriate district office will be notified before well is either plugged or production casing is cement in; If AN ALTERNATE II COMPLETION, PRODUCTION PIPE SHALL BE CEMENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN 120 DAYS OF SPUD DATE. IN ALL CASES, NOTIFY DISTRICT OFFICE PRIOR TO ANY CEMENTING. 							
I Hereby certify that the statements made herein are true and to the best of my knowledge and belief.							
Date: 4/14/99 Signature of Operator or Agent: Municipalities Signature of Operator or Agent:							
	FOR KCC USE: API: # 15- Conductor pipe required NONE Minimum surface pipe required 200	feet feet per Alt.(1) 🗶					
	Approved by:	<u> </u>	ľ				
	(This authorization void if drilling not st		DECEMBED IN				
DELANARD DO	Spud date: Agent:		RECEIVED W				
REMEMBER TO:	File Drill Pit Application (form CDP-1)		105 0 0 0 1				
-	File Completion form ACO-1 within 12		- APR 2 8 1775				
-	_ File acreage attribution plat according to		APR 20 157 0				
-	Notify appropriate district office 48 hou		CONSERVATION DIVISION E				
- -	Submit plugging report (CP-4) after plugObtain written approval before disposing		Wichita, Kansas				

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

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API NO. 15-	•						
OPERATOR Daystar Petroleum, Inc./KFG Resources	LOCATION OF WELL: COUNTY Comanche						
LEASE Lousch "B"	1680 Feet from /north line of section						
WELL NUMBER 1	Feet from /west line of section						
FIELD							
NUMBER OF ACRES ATTRIBUTABLE TO WELL	. IS SECTION X REGULAR or IRREGULAR						
QTR/QTR/QTR OF ACREAGE	IF SECTION IS IRREGULAR, LOCATE WELL FROM						
	* NEAREST CORNER BOUNDARY.						
	Section corner used: NE NW SE S						
•							
-	PLAT						
	ibutable acreage for prorated or spaced wells.) est lease or unit boundary line.)						
(Show lootage to the hear	est lease or unit boundary fine.)						
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3							
< /380' -> O							
	EXAMPLE :						
	I I CANVIELE I I I						

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 with 8 surrounding section, 4 sections, etc.;

SEWARD CO.

- 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.

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APR 2 0 The

1980

3390'

CONSERVATION DIVISION Wichita, Kansas