

WWC-7

## KANSAS DEPARTMENT OF HEALTH & ENVIRONMENT

## ASSIGNMENT OF WATER WELL TO LANDOWNER

Ī.	Alan Steele of 11899	Saddle Road						
-,		(Landowner's address)						
Ford (Cit	am me i	andowner on which a water well is located in quarter in Section 6, Township 28,						
Rang	ge 23 E ✓W, in Ford	County, Kansas which is approxi-						
mate	ly 3400 feet north/s and 2700	feet west of the apparent SE						
secti	on corner. The water well was drilled in	August 2010 (month/year).						
I her	eby request that Vincent Oil Corpo (Operator nan	pration leave the water well, ne)						
whic	h was drilled by Temporary Water Permit	# 20100353 , unplugged, and I will						
assui	me all responsibility for the plugging of said w	rater well in accordance with the requirements						
of the Kansas Department of Health and Environment regulation K.A.R. 28-30-7.								
LAN (Sign	DOWNER:  Law 5-25-11  nature) (Date)	OPERATOR:  1						
(Prin	lan Steele	By: M.L. Korphage, P.G.  (Agent)  Vincent Oil Corporation						
	DDITIONAL LANDOWNER  State, 5-25-11  (Date)							
<u>ل</u> (Prin	inda Steele							

WATER	WELL	RECORD	Form WWC-5		Division of Wate	er Resources; App. No.	20100353				
		F WATER WELL:	Fraction		Section Number	Township Number	Range Number				
	y: Ford	WILLE WELL.	NE ¼ SE ¼ NW	1/4	6	T 28 S	R 23 <b>X</b> /W				
		ection from nearest town or ci				Systems (decimal deg					
	d within ci		.,		T 4"1 1						
_	est of I	•									
2 WAT	ER WEL	LOWNER: Vincent O	1		T71 . 1						
			ket- Ste <b>%</b> 700		Datum:	- Hard and a second and the second a					
	State, ZIP					M - Al J.					
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		n	Data Collection						
	ATE WEL	L'S   4 DEPTH OF COM	PLETED WELL22	:Y	ft.		1				
	ATION	D 4400 - 1	F		0 (2)	0 (2)					
	I AN "X"	Depth(s) Groundwater	Encountered (1)	٠٠٠٠٠	, ft. (2)	ft. (3).	tt.				
SECT	TON BOX		TER LEVEL104								
	N		: Well water was								
			n: Well water was								
NW	NE -		E USED AS: 5 Public w								
W I Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well											
		2 Irrigation 4 Inc	lustrial / Domestic (la	wn a	x garden) 10 Moi	ittoring well					
SW	SE -		1.1. 1. 1 1 1 144	1 4 - 1	D	N W	TC /1 /				
1 1	Was a chemical/bacteriological sample submitted to Department? Yes NoX; If yes, mo/day/yrs										
Sample was submitted											
	S										
5 TYPE	OF CASI	NG USED: 5 Wrought	Iron 8 Concrete	tile	CASIN	G JOINTS: Glued	X. Clamped				
1 S	Steel :	RMP (SR) 6 Asbestos	-Cement 9 Other (spe	ecify	below)	Welded					
2 P		ABS 7 Fiberglass	3			Threaded	d				
Blank cas	sing diame	ter5 in. to180	ft., Diameter	i	in. to ft.,	Diameter	in. toft.				
		e land surface24									
		OR PERFORATION MATE									
1.5	Steel	3 Stainless Steel 5 Fiber	rglass 7 <u>PVC</u>	9 A	ABS	11 Other (Specify)					
2 F	Brass	4 Galvanized Steal 6 Cond		10.	Asbestos-Cement	12 None used (oper	n hole)				
SCREEN		ORATION OPENINGS ARI				` *	,				
1 (	Continuous	slot 3 Mill slot 5 C	Sauzed wrapped 7 Torch	ı cut	9 Drilled holes	11 None (open l	nole)				
2 I	Louvered s	nutter 4 Key punched 6 V	Vire wrapped 8 Saw 6	cut	10 Other (specif	y)					
SCREEN	N-PERFOR	ATED INTERVALS: From.	220 ft. to	<u> 180</u>	ft., From	ft. to	ft.				
		From.	ft. to		ft., From	ft. to .	ft.				
	GRAVEL	PACK INTERVALS: From	220 ft. to	.20.	ft., From	ft. to .	ft.				
		From.	ft. to		ft., From	ft. to .	ft.				
					hole	הלווס					
6 GRO	UT MATE	RIAL: 1 Neat cement 2 From	Cement grout 3 Benton	ite	4 Other	. P	0				
Grout In	tervals:	From ft. to	ft., From	• • • • • •	. ft. to 1	t., From29	ft. toft.				
		source of possible contamina									
	Septic tank					secticide storage	16 Other (specify				
	Sewer lines					bandoned water well	,				
3 \	Watertight	sewer lines 6 Seepage pit	9 Feedyard 12 Fe	ertili	zer storage 15 O	il well/gas well					
		?North	How				ECDY AT C				
FROM	TO	LITHOLOGIC	LUG FI	ROM	1 TO	PLUGGING INT	EKVALS				
0	68	Clay									
68	125	Sand & gravel- med									
125	140	Clay									
140	219	Sand & gravel- med	to 1g rock								
219	220	Shale									
				******			n and the second				
7 CONT	RACTO	S'S OR LANDOWNER'S C	ERTIFICATION: This	wate	r well was (1) const	ructed. (2) reconstruc	cted, or (3) plugged				
under m	v jurisdicti	on and was completed on (mo	o/day/year)83010.	an	d this record is true	to the best of my kno	wledge and belief.				
Kansas	Water Wel	Contractor's License No	134 This Water We	ll Re	ecord was complete	d on (mo/day/year)	9-22-10				
	e business					Yora al.	1				
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top											
three copi	es to Kansas	Department of Health and Environm	ent, Bureau of Water, Geology S	Section	n, 1000 SW Jackson St.	, Suite 420, Topeka, Kansa	as 66612-1367. Telephone				
785-296-5	522. Seno	one to WATER WELL OW	NER and retain one for you	our i	records. Fee of \$5	0.00 for each construct	ted well. Visit us at				
nttp://www	w.kaneks.gov	/waterwell/index.html.									

Submit To:

CHIEF ENGINEER Division of Water Resources

## **APPLICATION FOR** TEMPORARY PERMIT

WATER RESOURCES MD\_ METS AUG 26 2010 12 48 PM

_	Applicant: (Please print or type)	6.	Period of	use (	6 mo	nths n	naximu	m):		34 <u>5454</u>	
	Name Vincent Oil		Commen					•	. 20	אור	
	Street 9c Ro		Ending D				O -				Felo 28
	City and State		Litting D	a.c		14.12	+CC-D	,		,,,	KAK
	Zip Code <u>1</u> 275	7.	Location								be
	Social Security I.		indicated	on th	e dia	gram I	pelow.	Use th	ne center	section	on.
	and/or Taxpayer		If surface the stream				on the	diagra	im the c	ourse	of
	Location of Point of Diversion:		Thá c	cala c	f the	diaora	ım is 2	inches	= 1 mile	<b>.</b>	
	Sec. 6 . Twp. 28 , Rng. 23 , (\$\var{g}(\var{w})\), County, Kansas.						eprese			•	
	Distance from Southeast Corner of Section:			1			1		-	1	
	3400 feet North from Southeast Corner .		1	 		۵	1	1		1	
	2700 feet West from Southeast Corner		1			, D	1				
	Existing water right? Yes No V				- N	lorth Se	ction Li	ne (	5,280	·	EE .
	Pending application? Yes ☐ No M.		NORTH :	-	+-+	+-	† <del>-</del>	+-+	- +4,620	i .	CORNER
	If yes, File No.	Ì	. !	Line	+-+	! ;	<b>*</b>	+-+	- +3,960	•	1
	Water Use Data:			tion	- <del> </del>		1-:-	+-+	- +3,300	!	SECTION
	Proposed Max. Pumping Rate (gpm) 40 60		<b>T</b>	Sec	! !			!!	2,640	j.	
	Amount Requested (gallons) 1/2 million (not to exceed one million gallons unless for dewatering)			West	+ - + 1	+-	†- <u>†</u> -	+-+	- +1,980 - +1,320	1	SOUTHEAST
	Depth of Well (feet) 220 H - 240 H, OR		- 1	-	+-+	+-	<del> </del>	+-+	- 660	1	000
	Name of Stream		+	- <del>-</del>	1-1	+	<del>   </del>	++		+	
			1	,280,	4,620'	3,300	2,840	,320'	1	1	
	Water is to be used for (briefly describe proposed use):	1		- <del>"</del> -	<u> </u>	?-≌-	주-드-	<del></del>	-+	+	
			{	1	1		1.	1		1	
	dolling oil well			<b>.L.</b> .	1	****************	. <b></b>	_1		<u>.)</u>	<b>.</b>
	Location of place of use:										
	JE NE SE NU						REC	EIVE	D C		
						Αl	JG 3	20	11		
	<u> </u>						GEO				
	Ford County										