

WWC-7

Reply to: (785) 296-3565 FAX (785) 296-5509 Bureau of Water - Geology Section 1000 S. W. Jackson, Ste. 420 Topeka, KS 66612-1367

## KANSAS DEPARTMENT OF HEALTH & ENVIRONMENT

## ASSIGNMENT OF WATER WELL TO LANDOWNER

I, Ruby Malone of 11940 Valley Road							
(Landowner's address)							
Ford Kansas 67842 am the landowner on which a water well is located in (City) (State) (Zip)							
the NW quarter of the NW quarter of the SE quarter in Section 21, Township 28,							
Range 23 E W, in Ford County, Kansas which is approxi-							
mately 2110 feet north south, and 2250 feet each west of the apparent SE							
section corner. The water well was drilled in December 2010 (month/year).							
I hereby request that Vincent Oil Corporation leave the water well, (Operator name)							
which was drilled by Temporary Water Permit # 20100487 , unplugged, and I will							
assume all responsibility for the plugging of said water well in accordance with the requirements							
of the Kansas Department of Health and Environment regulation K.A.R. 28-30-7.							
LANDOWNER: OPERATOR:							
X Ruby malone (Signature) (Signature) (Signature) (Date)							
X Ruby Malone  By: M.L. Korphage, P.G.  (Agent)  Wingent Oil Corporation							
Vincent Oil Corporation IF ADDITIONAL LANDOWNER							
(Signature) (Date)							
(Print)							

WATE	R WELI	REC	CORD	Form WW	C-5	Division of W	ater Resources; App. N	20100487
	<u></u>		TER WELL:	Fraction		Section Number	r Township Numb	per Range Number
	ity: For			NW 1/4 NW 1/4		21	T 28 S	R 23 XXW
	ance and di ed within o		from nearest town or ci	ty street address of	well if	l	-	degrees, min. of 4 digits)
		-	4½ west of Ford	ı				
2 WA	TER WEI	LL OW	VNER: Vincent Oil	Co.		Elevation:		
RR#	t, St. Addre	ess, Bo	x# :155 N. Mar	ket- Ste 700		Datum:		
City	, State, ZII	P Code	: Wichita, Ks			Data Collection	on Method:	
	CATE WE	LL'S	4 DEPTH OF COM	PLETED WELL .	115		ft.	
	CATION		B 400 L :	T . 1 (1		6 (2)	0. (	(2)
	'H AN "X' TION BO		Depth(s) Groundwater WELL'S STATIC WA	Encountered (I	) 50 f	It. (2)	tt. (	3)
SEC	N N	Λ.						nggpm
			Est. Yield N/Agpm					
NX	W   NE		WELL WATER TO B	E USED AS: 5 Pu	ıblic water	supply 8 A	Air conditioning 11	
w		E	1 Domestic 3 Fee					2 Other (Specify below)
	X		2 Irrigation 4 Ind	lustrial / Dome	estic (lawn	& garden) 10 N	Monitoring well	
SV	V   SE -		Was a chemical/bacter	iological sample su	bmitted to	Department? Y	es NoX	: If ves. mo/day/vrs
			Sample was submitted					
	S		•					
5 TYPI	E OF CAS	ING U	SED: 5 Wrought	Iron 8 Co	ncrete tile	CAS	ING JOINTS: Glued	IX Clamped
1	Steel	3 RM	P (SR) 6 Asbestos-	-Cement 9 Otl	ner (specif	y below)	Welde	ed
2.	PVC	4 ABS	7 Fiberglass			•••••	Threa	ided
Cosing 1	asing diam	eter	5 in. to75. surface24.	It., Diameter in Weight SI	DR-26	In. to	ft., Diameter	in. tott.
TYPE C	)F SCREE	N OR F	PERFORATION MATE	m., weight RIAL:	₹₽₹ <del></del>	.108./1t. Wall	inickness of guage iv	0
	Steel		nless Steel 5 Fiber		9.	ABS	11 Other (Speci	fy)
	Brass		vanized Steal 6 Conc	· ·	SR) 10	Asbestos-Cemen	t 12 None used (o	pen hole)
			TION OPENINGS ARE		7 Tr1	0 D.: 11. 11.	11 M	11 1
	Continuou						les 11 None (ope	
SCREE	N-PERFOI	RATEI	4 Key punched 6 W O INTERVALS: From	115 ft. to	575	ft., From	ft. t	o ft.
			From.	ft. to	)	ft., From	ft. t	:o ft.
	GRAVEL	PACK	INTERVALS: From.					
			From.	ft. to	)	ft., From	ft. t	to ft.
6 GRO	UT MATI	ERIAL	: 1 Neat cement 2	Cement grout 3 I	Bentonite	4 Other hol	e plug	
Grout In		Fro	m ft. to	ft., From .		. ft. to	ft., From20	) ft. to
			e of possible contaminat					
	Septic tank Sewer line		4 Lateral lines			•	Insecticide storage Abandoned water we	16 Other (specify
	Sewer fine Watertight			8 Sewage lagoon 9 Feedvard	11 Fuel s	U	Oil well/gas well	ell below)
Directio	n from wel	11?	Northeast Northeast	·····		ny feet? 1000	)	
FROM	TO		LITHOLOGIC	LOG	FROM		PLUGGING I	NTERVALS
0	46	Tan	clay					
46	109		l sand & gravel					
109	115	Gray	% yellow shale					
	<del> </del>	<del> </del>					·	
7 CONT	racto	R'S OF	R LANDOWNER'S CE	ERTIFICATION:	This wate	r well was (1) cor	nstructed, (2) reconst	ructed, or (3) plugged
under m	y jurisdicti Water Wel	ion and	was completed on (mo/actor's License No 3	uay/year)‡.4.7.9.   34	.+.∨ an er Well D∠	u mis record is tr	ue to the best of my k	12-13-10
	e business					ecord was complety (signature) لم		
INSTRUC	CTIONS: Us	se typew	riter or ball point pen. PLEA	SE PRESS FIRMLY an	d PRINT clea	arly. Please fill in bl	anks, underline or circle t	he correct answers. Send to
three copi 785-296-5	es to Kansas	Departm	ent of Health and Environmento WATER WELL OWN	nt, Bureau of Water, Ge	ology Section	n, 1000 SW Jackson	St., Suite 420, Topeka, Ka \$5.00 for each copetr	insas 66612-1367. Telephon ructed well. Visit us a
			ell/index.html.				TOTAL COURT	TISH US C

Submit To:

CHIEF ENGINEER
Division of Water Resources
Kansas Department of Agriculture
109 SW 9<sup>th</sup> Street, 2nd Floor
Topeka, KS 66612-1283
www.ksda.gov/dwr

## APPLICATION FOR TEMPORARY PERMIT

GROUNDWATER
SURFACE WATER

DEC 07 2010 12:44 PPA KS DEPT OF AGRICULTURE

WATER RESOURCES

DEVEINED

GMD MEETS K.A.R. 5 1 1 BY DATE DATE DATE DATE

dwr (check one)

STATUTORY FILING FEE OF \$200.00 MUST ACCOMPANY THIS APPLICATION
(Make check payable to the Kansas Department of Agriculture)

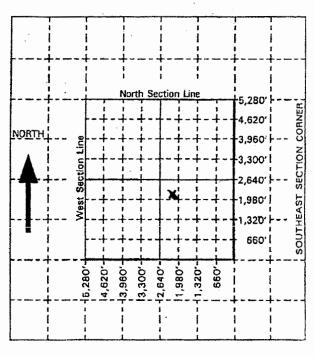
2.	Location of Point of Diversion:
	Sec. 21 , Twp. 28 , Rng. 23 , &W),  — Ford County, Kansas.
	Distance from Southeast Corner of Section:
	2110 feet North from Southeast Corner
	2250 feet West from Southeast Corner
	Existing water right? Yes ☐ No  No  No □ No □ No □ No □ No □ No □ N
	Pending application? Yes No
3.	Water Use Data:
	Proposed Max. Pumping Rate (gpm) 40 CPm
	Amount Requested (gallons) 1/2   Marillon (not to exceed one million gallons unless for dewatering)
	Depth of Well (feet) 110 - 125 He. OR
	Name of Stream
	Water is to be used for (briefly describe proposed use):
	drilling Oil Well
5.	Location of place of use:
	SEINU/NU/SE
	21-28-23
	<u> </u>
	Ford County

6.	Period of use (6 months maximum):							
	Commencing date:	12-10-10						
	Ending Date:	6-9-11						

Location of the proposed point of diversion shall be indicated on the diagram below. <u>Use the center section.</u>

If surface water, indicate on the diagram the course of the stream, and its name,

The scale of the diagram is 2 inches = 1 mile Each small square represents 10 acres



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KS GEO SHEVELYED
AUG 30 2011
KS GEO SURVEY