WATER WELL RECORD	Form WWC-5	Division of Water	Resources App. No	20120270
1 LOCATION OF WATER WELL:	Fraction	Section Number		Range Number
County: Rice	1/4 NW 1/4 SE 1/4 NE 1/4	23		R 10 □E 🗸W
Street/Rural Address of Well Location from nearest town or intersection: If a		Global Positioning Latitude:		ormation: (in decimal degrees)
2 North, 2 West of Chase		Elevation:		(in decimal degrees)
2 WATER WELL OWNER: Bind D	og Oil	Datum: WGS 84	, 🔲 NAD 83, 🔲	NAD 27
	od Oil Broadwav. Ste 450	Collection Method:	e/Model:)
Cir. Ct. 7TD C 1	r. Co. 80202		oto, 🗌 Topographic	Map, ☐ Land Survey
3 LOCATE WELL	70		2 hazard	Toponal .
	COMPLETED WELL 70		ρ. (2	
N Depun(s) Grou	ndwater Encountered (1) TIC WATER LEVEL 14 ft.	helow land surface n	II. (3	y/vr 4/19/12
Pun	ip test data: Well water was	ft. after	hours pump	inggpm
EST. YIELD.	WAgpm. Well water was	ft. after	hours pump	oing gpm
W K E Bore Hole Dia	meter 10in. to .70t	t., andin.	tof	t.
	R TO BE USED AS: Public wat			
SWSE Domestic Irrigation	☐ Feedlot ☑ Oil field wate	er supply De		
	Il/bacteriological sample submitted to			***************************************
S If yes, m	o/day/yr sample was submitted		100 []	
Water well dis	infected? 📝 Yes 🗌 No			
5 TYPE OF CASING USED: Ste				
CASING JOINTS: Glued Cl	amped 🗌 Welded 🔲 Threaded	1		
Casing diameter 5 in. to .70.	ft., Diameter in.	to ft., Di	ameter	in. to ft.
Casing height above land surface18. TYPE OF SCREEN OR PERFORATION		lbs./ft., Wall thic	kness or gauge No	
Steel Stainless Steel		Other (Specify)		
☐ Brass ☐ Galvanized Steel	None used (open hole)	(-12)		
SCREEN OR PERFORATION OPENIN				
☐ Continuous slot ☐ Mill slot ☐ Louvered shutter ☐ Key punched	☐ Gauze wrapped ☐ Torch cut☐ Wire wrapped ☐ Saw cut☐	☐ Drilled holes ☐ Other (specify)	☐ None (open hole)
SCREEN-PERFORATED INTERVALS	: From . 70	ft., From	ft. to	o ft.
	From ft. to	ft From	ft. to	Oft
GRAVEL PACK INTERVALS	From . 70 ft. to . 20	ft., From	ft. t	o ft.
6 GROUT MATERIAL: Neat cer	From			
Grout Intervals: From	toft., From 20	ff to 0 ff	From	ft to ft
What is the nearest source of possible cor		10. 10 10.,		16. 60
	ines Pit privy Livestock			er (specify below)
Sewer lines Cesspoo Watertight sewer lines Seepage	l Sewage lagoon Fuel storag		A 1	
Direction from well		from well		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
FROM TO LITHOLO	GIC LOG FROM			GGING INTERVALS
0 3 Top soil				
3 37 Sandy clay				
37 63 Sand & gravel- med 63 70 Grav clay				
63 70 Gray clay			MARIE CALLER PROPERTY AND	
T COMPA CONTROL OF THE CONTROL OF TH				
7 CONTRACTOR'S OR LANDOWNE	CR'S CERTIFICATION: This water	er well was 🛮 constru	icted, 🗌 reconstru	icted, or plugged
under my jurisdiction and was completed Kansas Water Well Contractor's License	on (mo/day/year) .#/.[9/.[4 ar No. 134 This Water Well P	id this record is true to	o the best of my ki	nowledge and belief.
under the business name ofRosencrar	tz- Bemis	by (signature)	(mo/day/year)	Sent of the
INSTRUCTIONS: Use typewriter or ball point pe	n. PLEASE PRESS FIRMLY and PRINT cle	arly. Please fill in blanks	and check the correct	answers. Send three copies
(white, blue, pink) to Kansas Depar tment of Heal- Telephone 785-296-5524. Send one copy to W.A.	h and E nvironment, Bureau of Water, Geole	ogy Section, 1000 SW Jac	kson St., Suite 420, T	opeka. Kansas 666 12-1367
http://www.kdheks.gov/waterwell/index.html.	THE THESE OWNER and retain one for y	our records. Therade <u>fee</u>	or \$5.00 for each cor	istructed well. VI sit us at
KSA 82a-1212		Check: 🛛 Wh	ite Copy, 🗌 Blu	e Copy, Pink Copy

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



ASSIGNMENT OF WATER WELL TO LANDOWNER

quarter of the quarter of the 10 H/W, in 10 feet north/K/M. The water well by request that was drilled by all responsibility Kansas Department	State) e SE quarter of the SE quarter of the plugging to the plugging of the plugging quarter of the p	feet Example of the NE Control	quarter in Secondary, Kan-	sas which apparent ((month/) leav nu nplu	is approximate Southeasts ectivear). The the water well agged, and I was the requirement.
feet north is. The water well by request that was drilled by all responsibility. Kansas Department	was drilled in	April 201: perator name er Permit # g of said wat	20120270	e apparent (Southeasts ectivear). The the water wellinged, and I was the requirement
oy request that was drilled by e all responsibility Kansas Departmen	was drilled in	April 201: perator name er Permit # g of said wat	2 20120270 er well in acco	(month/	year). e the water well igged, and I v
was drilled by e all responsibility Kansas Departmen	Bird Dog Oil (O) Temporary Water	perator name er Permit # g of said wat	20120270 er well in acco	leav	e the water well
was drilled by e all responsibility Kansas Departme	(O _l Temporary Water y for the pluggin	perator name er Permit # g of said wat	20120270 er well in acco	u nplu	ngged, and I w
e all responsibility Kansas Departme	y for the pluggin	g of said wat	er well in acco	ordance with	the requirement
Kansas Departme					•
	ent of Health and	Environment	t regulation K.	A.R. 28-30-	7.
OWNER:					
(E)	(Date)		OPERATOR: Signature)	3	
oy Stickney		E	By: Kelly B (Agent)	ranham	
	DOWNER		(
ture)	(Date)				
The sale					
		DITIONAL LANDOWNER Ture) (Date)			