USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215



Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

County		Fraction	Secti	on number	Township number	Range number	
1. Location of well:	Rush	×5W 4W 1/4 NW 1/4 NW 1	/4	16	T 18 s	R 19	XX(W)
from Nekoma 1e-1n				3. Owner of well: R.R. or street: George Keener City, state, zip code: Nek oma, Ks. 67559			
4. Locate with "X" in section below: Sketch map:					6. Bore hole dia. 29 in		TOTOLOGICA AND AND AND AND AND AND AND AND AND AN
N					Well depth 46 ft. 7-2-76		
The NW NE NE NV Mark Control to the second sec				A. S.	7Cable tool X RotaryDrivenDug Stollow rodJettedBoredReverse rotary		
W I	1 1	en e	MARKET TO THE ROOM	remain of the		ir conditioning St	ock
SW	SE was Sent and the sent and th	the page of particular and the first of the	· .	e. ee e; Sanse, n	Lawn C		
S		And the second of the second o			Threaded Welded X	Surface 12	in. lbs./ft.
5. Type and color of material				n To	Dia. 16 in. to 46 ft. dep		ches or
rinin'ny tanàna mandritry ny taona 2008–2014.				oracan waxons monumeyind	10. Screen: Manufacturer's		
Top soil			0	3	Typesteel_	Dia16	790000000000000000000000000000000000000
Clay			3	31	Slot/gaXze 060 Set between 36		0 ! ft.
Good clean sand and gravel			3	1 46	Gravel pack? X Size ro	and	4-3/8-
Shale			4		11. Static water level:	mo	./day/yr. 5-10-7
	DR46'				12. Pumping level below lan	d surfaces:	0
more and starting					ft. after	hrs. pumpina	g.p.m.
The state of the s			C		Estimated maximum yield — 13. Water sample submitted:		1
	29 Vision and	Maria a Cak la la Campana		in a discount	Yes X No	Date	., day, y.
errenden errende nottakk med kan en de kan	dentant in the	and the second s	Baraca Pari	100	14. Well head completion:	Inches above	grade
	and the second s	Falling Control of Con		- 	15. Well grouted?		
Make (Make Make Make Make Make Make Make Make	o de conventigações o con esta que são entrador servição entragações (en esta que entragações (en entragações	experience con according to the contract of th	u VI AIS)	With: X Neat cement Neath: From ff. to	Bentonite	Concrete
	वेद स्मानिकारी कार्यां के के प्रतिकृतिकारी विकास कार्यां के किया है। जा कार्यां के किया कि कार्यां के विकास की किया की किय	and the transfer of the second	3	W 55	16. Nearest source of possib	le contamination:	
retin et a vivin ni commente que a comme na previou recommendamento conscientamento en esta de la commenta de La commenta de la co	**************************************	and and the state of		2.14	Well disinfected upon compl		<u>orra I</u> .
COLUMBANIA DE ENTRE ENTR		Control of the Contro		0.08.82 <u>0</u>	17. Pump:	Not installed	ZV
	THE THE PROPERTY OF THE PROPER	and the second s			Manufacturer's name Model number PS160	<u>Римрсо</u> нр_5 vo	1ts440
		HALLER BALLER BELLER LAND COMMENT AND THE SELECT TO THE SERVICE OF BELLER BALLER BALLER BALLER BALLER BALLER B			Length of drop pipe 40	ft. capacity 16	⊝ g.p.m. \
		·			Type: Submersible	X Turbin	
(Use a second sheet if needed)					Jet Centrifugal	Recipro	ocating S
18. Elevation: 19. Remarks:				<u></u>	20. Water well contractor's	certification:	·
					This well was drilled under no is true to the best of my known	•	· ·
Topography:				Rosencrantz-Bemis 134			134
Hill Slope		and the second			Business name Address Great	Bend, Ks.	6753Q
X Upland Valley					Authorized re	DE Kate presentative	620-79
Immunumani sana a mada ammana mili	ue and pink copies to the Department				Admonized re	Form WV	<u>`</u> 4