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

WATER WELL RECORD KSA 82a-1201-1215

1 1 1		1 1	
T	R	EW	sec 1/4 1/4 1/4 No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

										_
County	Township name	Fraction		Sectio	n number		Town number	R	ange number	
1 Location of well: Kon 1 M 14		NE	Ky		3		255		36 W	
Distance and direction from nearest town or co	ity:		3 Owner	of well:	On	00	Jay Con	ste l	00	_
Street address of well location if in city:	S. of Latin		Addre	ss:	•	•	•	,		
Theel dutiess of well localion in the city.			7 (44)		Ш	14	sses 1	<u>\$</u>		
Locate with "X" in section below:	Sketch map:					4 w	/ell depth: 2007/ /ell diameter 2007	ft. Date	of completion	42/25
					}		Cable tool		riven Dug	-
						=	Hollow rod U Jette		ored Reverse rote	ary
						6 U	se: Domestic 🔲	Public sup	oply Industry	i
w ¦¦5¦ E							☐ Irrigation ☐		tioning Commerc	ial
					-		☐ Test well ☐	- 0		_
							asing: Material A1 hreaded \(\text{Welded} \)			
S						D	Diam.	Weig	ht 220 lbs./ft	
→1 Mile							5 in. to 213 ft. a	. ,	e shoe? 🗌 Yes 🛮 🛣	No
2 Ту	pe and color of material			From	То		in. to ft. d	epth!		\dashv
201					/_		creen: Manufactu <u>r</u> er	37.	55 glows	246
line Sand				0	10	Т	ype RMP	Dia.	5"	_
Rock Gravel	a Rock min	(60)		10	55		lot/gauzeft. et between 263 ft.	Lengt		-
	al control	- 4		, ,		F	ittings:	•		11
Drown Sandy	Clay	1.		55	65	G	Gravel pack	No Size	range of material 🛥	4
Fine to med 30	and d' Crowd	(000	e) (05	22	9 S	ft. below land	surface D	ate 5/13/75	┥
Course anavel	Contrad will	h Pork)	'	75	74	10 P	umping level below to	ınd surface	es;	
0.	- Garage		· ·	2/	Ω	-	ft. after ft. after	hrs. pu hrs. nu	umping g.p.	n. n.
Drown Sandy	lay	61.	. \	14	80		stimated maximum yie			
Mince 40 med So	19 Coranel	(M. O	lay)	80	95		Vater sample submitted	i: Date		
Brown Souly C	lay			95/	180		Vell head completion:	Date		_
M do had so	10000	1 /100	_ (,)	100	106	_	Pitless adapter		nches above grade	_
D C	A POINT	2 (190	SCY	, ,		13 W	Vell grouted? Yes	lantanita	PORTLA	MO
Drown Sardy	ilay			106	122	D	epth: Fromft.	to 45	ft.	
Time to need S	and agran	ul (lo	عود)	127	148	14 ١	Nearest source of possi	ble contain	ningtion:	1
Brown Sondy	Clay			148	165		Vell disinfected upon			No
Time to me	Sand & Sh	ouille	l nese	165	120	15 P	ump: Nanufacturer's name _		m PCD	
B. C. I	01.		70 90 77	170	DC-		Model number	HP .	Volts	3 0
Obarra salan	- lack	000	$\neg \forall$	70	703	l	ype:	-	capacity 93 9.iii.	۲.
Time to med So	-all gra	Wille	<u>(2008</u>	185	188	_	Submersible	=	Turbine	
Brown Sandy Class	second sheet if needed)			188	195	-	Jet Certrifugal	=	Reciprocating Other	
16 Remarks: elevation	6						Vater well contractor's			
						T	his well was drilled u	nder my ju	risdiction and this	
Topography:						re	eport is true to the be	st of my kr	nowledge and belief.	. 1
Hill						В	usiness name	<u>₩</u> ₩	License N	lo.
Slope							Address Canal	KN (117	2//-
Upland Valley						S	igned Authorized	repretenta	tive)	15

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(Cont)	WATER WELL RECORD KSA 82a-1201-1215	•		Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620
1 Location of well: Kearnu	Fraction WE 1/4	Section	number	Town number Range number 255 36W
Distance and direction from nearest town or city:	3 Owner	of well:	0	Do. 12 10
Street address of well location if in city:	Addre	ess:	Por	d whose Ko.
Locate with "X" in section below: Sketch map:		C		4 Well depth: ft. Date of completion Well diameter in.
w E				5
			-	7 Casing: Material Height: above/below
S .				Threaded Welded Surface in. Diam. Weight lbs./ft
2 Type and color of material		From	То	in. to ft. depth Drive shoe? Yes No in. to ft. depth
tick and a ld con	11) ((ma)	A-	205	8 Screen: Manufacturer
Brown Sandy clay	ALLY CLOSE OF A	2050	302	Type Dia. Slot/gauze Length Set between ft. and
tine World sand Pla	\	ນລ	೨೭೮	Fittings: Gravel pack Yes No Size range of material —
mise I with little w	hits Rock			9 Static water level:ft. below land surface Date
Yellow clay (It	icky)	235,	26/	10 Pumping level below land surfaces:ft. after hrs. pumping g.p.m.
Brown Sandy clay Gen	streates :	761	220	ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m.
fine Doned suns	1 d grand)		[11 Water sample submitted:
Fine to med sand grav	il (myed o	270 .	281	12 Well head completion: Pitless adapter Inches above grade
with white ker	(L)	201		13 Well grouted? Yes No
gellan Clay		28/	J YS	Depth: From ft. to ft.
				14 Nearest source of possible contamination: ft Direction Type
				Well disinfected upon completion? Yes No 15 Pump: Not installed
				Manufacturer's name HP Volts
				Length of drop pipe ft. capacity g.m.p. Type:
				Submersible Turbine Det Reciprocating
(use a second sheet if need	ded)			Certrifugal Other
16 Remarks: elevation Topography:				17 Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
⊟ніш				Business name License No.
☐ Slope ☐ Upland ☐ Valley				Signed — Date —