WATER WELL RECORD KSA 82a-1201-1215

									B	
										١
1	Г	F	₹	EW	sec	1/4	1/4	1/4	No.	

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

				DAA			Topeka, Kansas 66620			
	County	Township name	Fraction		Sectio	n number	Town number Range number			
1 Location of well:	Leavenwort	h	SEVES	F		16	11S 22E			
Distance and direction	on from nearest town or cit	y:	NE	3 Owner	of well	· V	aughn Stoner			
Street address of wel	II location if in city:			Addres	ss;	R	t 2 Box 98 Bonner Springs			
Locate with "X" in s	section below:	Sketch map:					4 Well depth: 675 ft. Date of completion 10- Well diameter in.			
	1						5 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotar			
W							6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercia Test well			
	S						7 Casing: Materid Lee Height: above/below Threaded Welded Surface in. Diam. Weight lbs./ft			
<u> </u>	Mile Mile						_6 in. to 75 ft. depth Drive shoe? ☐ Yes ☐ N			
2	Туре	e and color of material			From	То	in. to ft. depth			
	-	Q3				7.0	8 Screen: Manufacturernone			
		Clay			0	12	Type Dia Slot/gauze Length			
		ENAMA Sa	nd		12	15	Set between ft. and ft			
		clay			15	25	Fittings: Gravel pack Yes No Size range of material —			
		sandston	e		25	68	9 Static water level:ft, below land surface Date			
		lime			68	75	10 Pumping level below land surfaces: ft. after hrs. pumping g.p.m.			
		shale			75	78	ft. after hrs. pumping g.p.m.			
		lime			78	03	Estimated maximum yield g,p,m. 11 Water sample submitted:			
		shale					Yes No Date none			
					93		12 Well head completion: Pitless adapter Inches above grade			
		slate bl	ack	_	94	98	13 Well grouted? X Yes No			
		lime			98	102	Neat cement Bentonite Depth: From D ft. to 75 ft.			
		shale			102	125	14 Nearest source of possible contamination:			
		lime			125	146	ft Direction Type Well disinfected upon completion? Yes No			
							15 Pump: X Not installed			
		shale			146		Manufacturer's name HP Volts			
		lime		-	166	173	Length of drop pipe ft. capacity g.m.p. Type:			
		shale		.	173	176	Submersible Turbine Det Reciprocating			
	(use	a second sheet if neede	d)				Certrifugal Other			
16 Remarks: elevation	on						17 Water well contractor's certification: This well was drilled under my jurisdiction and this			
955							report is true to the best of my knowledge and belief.			
Topography:							Cullum & Brown, Inc. Business name License No.			
☐ Slope							Address No Konana City Mo			
Upland Valley							Some Ayberized representative			

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

BR elev = 930 V = 1

Probably test for gas - 140

Form WWG=5

WATER WELL RECORD KSA 82a-1201-1215

T	F	₹	EW	sec	1/4	1/4	1/4	No.

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

1 Location of	County well:	Township name	Fraction		Sectio	n number		Town number	Range number	
Distance and d	lirection from nearest town or cit	y:		3 Owne	Owner of well:					
	of well location if in city:	,		Address:						
Locate with "X	" in section below:	Sketch map:					4 Well depth: ft. Date of completion in.			
								Cable tool Rotary	Driven Dug	
							=		Bored Reverse rotary	
w	E						6 Use		ditioning Commercial	
							7 Cas	Test wellHe	eight: above/below	
	1 1 1 S							readed Welded ISu	rface in. eight lbs./ft	
	1 Mile							in. to ft. depth Dr in. to ft. depth!	ive shoe? Yes No	
2	Туре	e and color of material			From	То	8 Scr	reen:		
		lime		16	176	192	Тур	onufacturer Di	a	
		shale		2000 20	192	204		ot/gauze Le between ft. and _		
		lime		42	204	246		tings: avel pack 🔲 Yes 🔲 No S	ize range of material —	
		shale			246	248	1	tic water level:ft. below land surface	Date	
		lime		6	248	254		mping level below land surfa		
		shale			254	256		ft. after hrs.	pumping g.p.m.	
		lime		A	256	258	11 Wa	iter sample submitted: Yes No Date		
		shale			258	269		ll head completion:		
		lime		/2	269	281			Inches above grade No	
		shale			281	291		Neat cement Bentonite		
		lime			291	298	14 Ne	earest source of possible cont	tamination;	
		shale			298	319	We	ell disinfected upon complet	ion? Yes No	
		lime			319	321		inufacturer's name	Not installed	
		shale			321	323		odel number Hi ngth of drop pipe ft.	1	
		lime			323	336	_	Submersible	Turbine	
	(use	a second sheet if needed)			J-J			Jet Certrifugal	Reciprocating Other	
16 Remarks: e	levation							iter well contractor's certific	1	
Topography							l	ort is true to the best of my		
НП							l	iness name	License No.	
☐ Slope ☐ Upland								dress gned Authorized represen	Date	
☐ Valley							<u></u>	Authorized represen	141176	

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Form WWC=5

WATER WELL RECORD KSA 82a-1201-1215

								ш	
1	 1	?	EW	sec	1/4	1/4	1/4	No.	

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

1 Location of well:	County	Township name	Fraction		Sectio	n number		Town number	Range number			
Distance and directi	on from nearest town or city	y:		3 Owne	of well:	:		·				
Street address of we	II location if in city:			Addr	ess:							
Locate with "X" in s	section below:	Sketch map:					4 Well depth: ft. Date of completion Well diameter in.					
								5 Cable tool Rotary Driven Dug				
						=	☐ Hollow rod ☐ Jetted ☐ Bored ☐ Reverse rotary					
w!!=						6 Use	6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercial					
							Test well					
								7 Casing: Material Height: above/below Threaded WeldediSurface in. Diam. Weight lbs./ft				
	S						Dia					
2	→1 Mile →			1	_ [in. to ft. depth Dr in, to ft. depth	ive shoe? Yes No			
	Туре	e and color of material			From	То	8 Scr					
		shale			336	337	Тур	nufacturer Di	α			
		lime		15	337	352		t/gauze Le between ft. and _	I			
		shale			352	355		tings: avel pack 🗌 Yes 🔲 No S	ize range of material			
		slate bla	ck		355	356		tic water level:ft. below land surface	Date			
		shale			356	360		nping level below land surfa				
		lime		24	360	384	_	ft. after hrs. pumping g.f ft. after hrs. pumping g.f. Estimated maximum yield g.p.m.				
		slate bla	ck		384	386	11 Wa	ter sample submitted: Yes No Date				
		lime			386	391	12 We	Il head completion:				
		shale			391	393		Pitless adapter	Inches above grade			
		lime		1	393	. 1		Neat cement Bentonite oth: From ft. to				
		shale			402	404	. 14 Ne	arest source of possible cont	amination:			
		shale red			404	410		Direction Il disinfected upon complet	ion? Yes No			
		lime		2	410	412	15 Pum Ma	nufacturer's name	Not installed			
		shale			412	515		del number HF agth of drop pipe ft.	capacity g.m.p.			
		lime			515	519		Submersible	Turbine			
	(use	a second sheet if needed)					=	Jet Certrifugal	Reciprocating Other			
16 Remarks; elevati	on							ter well contractor's certific s well was drilled under my				
								s well was drilled under my ort is true to the best of my	'			
Topography:							Busi	ness name	License No.			
Slope							Add	dress	Date			
Upland Valley							5ig	Authorized represen				

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Form WWC-5

WATER WELL RECORD KSA 82a-1201-1215

			_			_	
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

1 Location of well:	County	Township name	Fraction		Sectio	n number	Town number R		Range number		
Distance and direct	ion from nearest town or ci	tv:		3 Owner	r of well:						
	ell location if in city:			Address:							
Locate with "X" in		Sketch map:		L			4 Well depth: ft. Date of completion				
Γ	N I I					}	Well diameter in. 5				
							=	Hollow rod Jetted			
w E							6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercial Test well				
	· ¹ 						7 Casing: Material Height: above/below Threaded				
	S Mile										
2		e and color of material		i	From	To		in. to ft. depth!	ive suge:		
<u> </u>							8 Scr Ma	een: inufacturer			
		shale	·		519	555	Typ	pe Di pt/gauze Lea	o		
		sandy sha	le		555	565	Set	between ft, and _			
		lime		6	565	571		tings: avel pack Yes No S	ze range of material		
		shale			571	582		tic water level:ft, below land surface	Date		
		sandy sha	le		582	588	1	nping level below land surfa			
		shale			588	589	-	ft. after hrs.	pumping g.p.m.		
		lime		2	589	591	11 Wa	ter sample submitted; Yes No Date			
		shale			591	613		Il head completion:			
		lime		3	613	616			Inches above grade No		
		sandy sha	le		616	ĺ		Neat cement Bentonite			
		lime			628	631	14 Ne	arest source of possible cont			
		shale			631	648		Direction Il disinfected upon completi			
		lime			648	650		inufacturer's name	Not installed		
		sandy sha	le .		650			odel number HP			
		lime			655	657	Typ		Turbine		
		shale .assandyinsha	le		657 670	670 675		Jet	Reciprocating		
16 Remarks: elevat		a second sheet of neededy			010	0/ 2		Certrifugalter well contractor's certific	Other cation:		
								s well was drilled under my ort is true to the best of my	·		
Topography:							_				
∐ Hill □ Slope								iness name dress	License No.		
Upland Valley							Sig	Authorized represent	tative Date		

Form WWC-5