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

WATER WELL RECORD KSA 82a-1201-1215

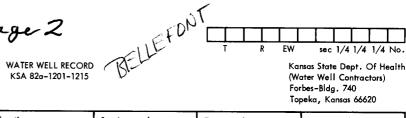
BELLEFONT EW sec 1/4 1/4 1/4 No.

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

		· 	CB	A					Topeka, Kansas 66620		
1 Location of well:	County	Township name	Fraction		Section numb			Town number	Range number		
	Ford	Spearvill	WENW S	W		25		26 5	S 22 W		
Distance and direct	ion from nearest town or cit	ly:		3 Owner	of well	Lec	na	rd Teemont			
Street address of we	ell location if in city:	e south eas carville,	Kansas	Addres	ss: RI	2. 2	Sp	earville,	Kansas		
Locate with "X" in	section below:	Sketch map:						Well depth:355_ f	t. Date of completion		
	1 1 1						5 [Cable tool 🛣 Rotary	Driven Dug		
									Bored Reverse rota		
w -	:								ir conditioning Commerci		
	1 1 1						7 (Casing: Mater 1913	t hote boy below		
<u> </u>	S						_	Threaded Welded Diam.	Weight 1.8 lbs./ft		
2	1 Mile			T				45. in. to 35.5 . dep in. to ft. dep	th Drive shoe? Yes 1		
·	Тур	e and color of material			From	То		Screen: 40 SCT			
Surface						3 Type 15% Dia. 5#					
Sandy clay						8	Slot gauze 116 Length 41 Set between 315 ft. and 355 ft.				
Fine sand						17		Fittings: Gravel pack 😿 Yes 🔲	No Size range of materia		
Light	brown clay		- 0	Tio	17	35		Static water level:	face Date] 1_15-75		
	and 20% cla	and the second s	The state of the s		35	47	10	Pumping level below land	surfaces:		
Brown	الجياب بالرقي - 1 - بالموظرة المجانسية سالها والولول (1 - و	A Company of the Comp	navy stant tark or execute	i ber		80		ft. after ft. after	hrs. pumping g.p.n		
random and a gray magnetic design des	vellow cla	A COMPANY OF THE PROPERTY OF T	a, 4 32 \$			82		Estimated maximum yield Water sample submitted:	g.p.m.		
right for the section of the section	And the graph of the state of t			1010			[Yes T No I	Date		
CONTRACTOR OF THE PROPERTY AND ASSESSMENT	O2 Gray sha	The second of the second of	Company Company		82	102		Well head completion: Pitless adapter	☐ Inches above grade		
Little	rock layer	Au Siri Indonésia da	The second secon	្រក់នេះខេត្តទីទី		103		Well grouted? ☑ Yes ☑ Neat cement ☐ Ben	□ No tonite □		
-	hale and la	yers of re	d clay		103	130		Depth: From ft. t			
Hard r	ock			<u> </u>	30	131		Nearest source of possible ft. 200 Direction			
Gray s	hale			<u> </u>	31	154		Well disinfected upon cor Pump:	mpletion? Yes		
Gray s	hale with 1	ittle red	bed mix	ed	154	162	Į.	Manufacturer's name			
Brown	clay			<u> </u>	68	164		Length of drop pipe	HP Volts ft. capacity g.m.;		
364		hale		Γ		177		Type: D Submersible	Turbine		
		a second sheet if needed)	ji.				☐ Jet ☐ Certrifugal	Reciprocating Other		
16 Remarks: elevat	ion		_			_		Water well contractor's co			
		BROCK	80						er my jurisdiction and this of my knowledge and belief.		
Topography:	~00		42	114				dde Drills Business name	g Col 302		
Slope 1	042		S D 34	~4	352			Address Rt 1	Dedge City		
op.a.a	in O's			7"	111	_		Authorized rep			

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

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

								opona, Kansas socie
County	Township name	Fraction		Section	number		Town number	Range number
1 Location of well: Ford		NENW.	5W		25		265	122W
Distance and direction from nearest town or cit	y:		3 Owner	of well:	T.ec	n or	d Teemont	
Street address of well location if in city:	LAWILL KS							
Locate with "X" in section below:	Sketch map:				7	4 4461	i depin: ii.	Date of completion
N					}		I diameter in.	
					1	_		Driven Dug Bored Reverse rotary
w						6 Use:	Domestic Publi	ic supply
						Thre	ing: Material eaded	Surface in.
Mile-						Dia		Weight lbs./ft Drive shoe? Tes No
2 Type	e and color of material			From	То		_ in. to ft. depth	
Constitution of the Consti	* - which was a party of the state of the st	*		_		8 Scre Mar	een: nufacturer	
Black shale	man and a second	. 5]	77	180		e	
Gray shale with re	d bed and	roek la		180	288		t/gauze between ft. and	-
Gray shale and mad	hed	(T)		288	329		ings: velpack Yes No	Size range of material
The second of the second of the second	and the same of the same of the same of the same of	. 7	14 *	A . W. A. P. A. P.			ic water level:	Size range of material
Good-tan sand stor				529	346		ft. below land surfac	e Date
tan sand stone	Style .	*Almoration		346	355		ping level below land su	rfaces: . pumping g.p.m.
		, matter of the net confidence of i	. * 2 y	۷ پ				. pumping g.p.m.
			estime.	97 B			mated maximum yield —	g.p.m.
e e						11 Wat	er sample submitted: Yes 🔲 No Dat	re
						12 Wel	l head completion:	
					}			Inches above grade
							Igrouted? Yes Neat cement Benton th: From ft. to	
]	· ·	rest source of possible co	
						ft.	Direction	Туре
		,,,,,				15 Pum	l disinfected upon comple p:	etion? Yes No Not installed
						Mar	nufacturer's name	
							del number	HP Volts ft. capacity g.m.p.
				<u> </u>		Туре	P:	_
								Turbine Reciprocating
(use	a second sheet if needed)					=	Certri fuga I	Other
16 Remarks: elevation	17 Water well contractor's certification: This well was drilled under my jurisdiction and this							
Topography:						repo	rt is true to the best of m	ny knowledge and belief.
□нш			_ <	2		Busin	nėss name	License No.
Slope			235	> ~		Add	()	4-11-
Upland TOTO			-			Sign	Authorized repres	entative Date