WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction		Section number		Township number	Range number	
1. Location of well:	Sheridan	NE 1/4 SE 1/4 NE	1/4			T 8 s		
2. Distance and dire	ction from nearest town or city:	- A	i i		· Day	e Cooper		
Street address of well location if in city: Hoxie, Ks R.R. City					ode Ho X	ie, Kansas		4164 4165
4. Locate with "X" in section below: Sketch map:				***************************************		6. Bore hole dia in.		11-1-7
	TERESTRATION OF A CONTRACTOR O					Well depth 235 ft.	CONTRACTOR OF THE PROPERTY OF	
						7Cable toolX_RotaryDrivenDugHollow rodJeftedBoredReverse rotary		
1 1 1				8. Use: 🔏 Domestic Public supply Industry				
E SW SE						Irrigation Air conditioning Stock Lawn Oil field water Other 9. Casing: Materia Plst Height: Above or below		
	MATERIAL PARTICIPATION OF CONTRACT CONT					Threaded Welded RMP PVC	_ISurface 12	in.
S I⊸ ********** 1 M		NOV AND				Dia 5 in. to 225 ft. dep	th Wall Thickness	inches or
5. Type and color of	material			From	То	Diain. toft. dept 10. Screen: Manufacturer's n	THE RESIDENCE OF THE PROPERTY OF THE PERSON NAMED IN THE PERSON NA	PROVINCE STANDARD STREET LEADING COMMENCES.
**			STWARE CHOCKER CHOCKER LUFT CONCERN AN	0	70	Peerless		
top soil						Type <u>PVC</u> Dia <u>5</u> Slot/gauze <u>06</u> Length <u>10</u>		
fine sand, med gravel				70	75	Slot/gauze .06 Length .101 Set between .225 ft. and .235 ft.		
fine sand, sandy clay, sandstone				75	85	Gravel pack? JES Size range of material 4.18		
fine sand, med gravel, sandy alay				85	95	11. Static water level: mo./day/yr. 11.2 ft. below land surface Date 11-1-76		
fine sand, elsandy clay, sandstone				95	105		d surfaces: Alm	6
fine eem	,sandy olay, sa	ndetono		105	125	ft. after	hrs. pumping	g.p.m.
	Pomial orall of					Estimated maximum yield 13. Water sample submitted:	THE COURT OF STREET, S	The second second second
fine sand, med gravel				125	145	Yes Y No Date		
<u> fine sand</u>	,med gravel			145	175	14. Well head completion: Pitless adapter	Inches abo	ve grade
fine sand	, sandy clay sa	ndstone		175	195	15. Well grouted? yes		-cumulation of the state of the
fine sand, med gravel, sandy clay				195	205	With: Neat cement X Bentonite Concrete Depth: From 1 ft. to 20 ft.		
a sand, med gravel				205	239			
ochre, shale				230	235	Well disinfected upon comple	etion? X Yes	<u>₩</u> N
Contract of the Contract of th	The STATE of the Control of the Cont	gyagaga yangan ay good algan zarahada a good da maana da ar ca an haba ay a sa a da sanada da Mada ha da an ee				17. Pump: Manufacturer's name	X Not installe	ed
	MOUNTERCOVERFULINATION CONSTRUCTION ELECTRON CONTRACTOR AND ALL VALUE OF CONTRACTOR CONTRACTOR CONTRACTOR CONT					Model number	HP	
The second section of the second seco			AND THE PARTY OF THE PARTY OF THE PARTY.	<u> </u>	<u> </u>	Length of drop pipe Type:	ft. capacity	g.p.m.
795Mooke 10043 1000 1100 1100 1100 1100 1100 110						Submersible	Turb	
	(Use a se	econd sheet if needed)				Jet Centrifugal	Keci	iprocating er
18. Elevation:	19. Remarks:					20. Water well contractor's		*b!a.ua
						This well was drilled under m is true to the best of my know		mis report
Topography:						Blue Jay Drill Business name	ing Inc. 7	21) License No
Slope						Address Box 503 Co	lby, Ks.	LICEIBE INO
X Upland Valley						Signed Authorized rep	oresentative Do	ate 7/2/
T MITCY								