WATER WELL RECORD KSA 82a-1201-1215

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

2. Distance and direction from nearest town or city: 3 sto 7 Mellolike R.R. or street: R.R. or	County	Fraction (1)	Section number		Township number Range number			
Starth roops 4. Locate with "X" in section below: Sharth roops Whether the section below: Sharth roops To Chair voil X Donestit Phillips roops privan Dog through the section of the sectio	1. Location of well: Mc Thersan	NEVA NEVA 1/1/1/21/4	1	7	1 20 s	R 3	$-\infty$	
Street orders of well location in factly. A Locate with "X" in section below: No. Deep hole dis in. Completion date "I" No. Deep hole date and in. Completion date "I" No. Deep hole date and in. Completion date and in.	2. Distance and direction from nearest town or city: 3 to 7 Medica R. R. or street: Sept means							
Well again LET 1: Note - No No.	Street address of well location if in city:				Me Pheren Fram. 67460			
The state of the s					6. Bore hole dia. in.	Completion date	24-16	
Solid code Reverse rotary Solid code Reverse rotary Industry Indu	Modhin kkop 171			ŀ		Driven Dug		
Threaded Welded Section John In. The John Leght Well Histories of Dis. The John Leght Well Histories of Dis. The John Section John In. The John Section John In. The John Section In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The John In. The In. The John In. T				→	Hollow rod Jetted Bored Reverse rotary			
Threaded Welded Section John In. The John Leght Well Histories of Dis. The John Leght Well Histories of Dis. The John Section John In. The John Section John In. The John Section In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The John In. The In. The John In. T	X and A A			E	8. Use: Domestic Public supply Industry Integration Air conditioning Stock			
Threaded Welded Section John In. The John Leght Well Histories of Dis. The John Leght Well Histories of Dis. The John Section John In. The John Section John In. The John Section In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The In. The John In. The John In. The In. The John In. T	against Leaven of				Irrigation Ai Lawn Oi	I field water Ot		
So I Sow Agreed Hours 5. Type and color of moterial From To Dia _ In. to _ Lett, depth legal to Locations in the sor To Dia _ In. to _ Lett, depth legal to Locations in the sor To Dia _ In. to _ Lett, depth legal to Locations in the sor To Dia _ In. to _ Lett, depth legal to Locations in the sor To Dia _ In. to _ Lett _	Week 5's w L			- S	9. Casing: Material P257	Height: Above or b	elow	
5. Type and color of material From To Dis. In. to	S DSW An All				RMPPVC _XWeightlbs./ft.			
Japacis Japacis Depart Buff Clays 3 // Saly Jourse 72 = Langth 2 st Langth		orner & Hous	T.	-		•	ches or	
Ref Buf Clays 3 // Set between 127 ft. and 25 ft. Set between 127 ft. and 152 ft. Set between	5. Type and color of material		From	l '°	10. Screen: Manyfacturer's n	11.4 113	m	
Ref Buffelays 3 // State Places Set between 122 in and 123 ft. a	Topsoil		0	3	Vans	Dig. 5" "		
Silty Clarge Grovel pack? Fet Size range of moterial II - 14 Oracy levey has social of Clarge 57 00 18 the below load surface Date - 24-76 19 Jumping level below load surfaces 10	ROB NIBO		3	//	Slot/gauze 732	Length	ce .	
Deep Service States 34 57 11. Spric water level: mo. /dop/n. Live free part of the blow land surface Date / B / B / B / B / B / B / B / B / B /	0.00		1	3//		77.0		
Livey fries accrets & Clays Octory Nellsands & Clays Octory		2 - 00	2/	24			/dmy/s	
Designation accepts & Clarge 60 ft. after 2 hrs. pumping g.p.m. The large large 9 clarge 776 13. Water sample submitted: When you have 1 ft. ofter 2 hrs. pumping g.p.m. Estimated maximum yield 100 g.p.m. The large large 100 g.p.m. 11. Well head completion: Spiles adapter 18 nches above grade 12. With: Neat content Bentonite Concrete Depth From 1 ft. to 18 ft. Depth From 1 ft. to 18 ft. 12. Direction 1 ft. to 18 ft. 13. Water sample submitted: Most Date 18 nches above grade 15. Well grouted? With: Neat content Bentonite Concrete Depth From 1 ft. to 18 ft. 16. Neggest ource of possible contemination: 17. Pump: Not installed Memuricaturer's name Not installed Memuricaturer's name HP Volts Langth of drop pips ft. capacity g.p.m. Types: Submersible Turbine Jet Reciproceting Centrifugal Other This well was dilled under my jurisdiction and this report is true to the best of my knowledge and belief. 18. Elevation: 19. Remarks: Mr Moors will power License No. 20. Water well contracter's certification: This well was dilled under my jurisdiction and this report is true to the best of my knowledge and belief. 21. Submersible Turbine William Day Content acceptable of my knowledge and belief. 22. Water well contracter's certification: This well was dilled under my jurisdiction and this report is true to the best of my knowledge and belief. 23. Water well contracter's certification: This well was dilled under my jurisdiction and this report is true to the best of my knowledge and belief. 24. So Canada Thy 1 ft. Signed Maller Langth of my knowledge and belief. Authorized representative Day Address Target States Target Sta	(bry (bery fine sound)	of (days)	34	27			, · · · ·	
The Sands & Clays 67 76 13. Water sample submitted: mo./day/yr. The Sands & Clays mips 67 76 13. Water sample submitted: mo./day/yr. Yes No Dote 14. Well head completion: Prites adopter 18 Inches above grade 15. Well ground? With: Near source of possible contamination: If 20 16. Negret source of possible contamination: If 20 17. Pump: Well distinfected upon completion? X yes No 17. Pump: Not installed Model number HP Voln Length of drop pipe ft. capacity g.p.m. Type: 18. Elevation: 19. Remarks: M. Moors will focus This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 20. 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. 20. 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. 21. Address #44 No. License No.	Fron Clays		22	60				
Medands Clays Buff Clays Buff Clays Moder sample submitted: Notes ample submittedings. Notes ample submitted ample submitted ample submitted ampl		& Class	80	61				
14. Well head completion: Buff Clarp Mich and Agreed Long Mith: Near ognet Bentonite Concrete Depth: From It to If. Along Clarp Mell disinfected upon completion: Yes No 17. Pump: Model number HP Volts Length of trop pipe It. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating (Use a second sheet if needed) 18. Elevation: 1983 748 Topography: Hill Stope Upland Valley Mell distance of passible contomination: It. So Direction S. Type Well distinfected upon completion? Yes No Not installed Manufacturer's name Model number HP Volts Length of trop pipe It. capacity g.p.m. Type: 20. 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. Manufacturer's name Model number HP Volts Length of trop pipe It. capacity g.p.m. Type: 20. 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. Mell of the passible of the pa			10	71		/00 mo		
Buff clary Med sould Agreed - Love 90 110 Depth From		y misex	7/	90			7447771.	
Med Sounds Agreeds—Lorse 70 1/10 Stay Clary Mith: Next agreet Bentonite Concrete Depth: From	Stray Clays		16	87	14. Well head completion:	8 nches above	orade	
Depth: Fromf. tof. Strang Clary 10 120 16. Negrest source of possible contamination: fr	Buff clays		87	90			, N	
10 120 16. Negrest source of possible contamination:	med soul ton	ucelo " Lorse	90	110			1	
Mell disinfected upon completion? Yes No 17. Pump: Mot installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Gentrifugal 19. Remarks: Mell disinfected upon completion? Yes No 17. Pump: Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Gentrifugal 20. 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. Description: Hill Slope Upland Valley Valley Authorized representative Date 36.7 Authorized representative	00		110	120	16. Negrest source of possible	contamination:	· *	
17. Pump: Model number Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine		0 - Lan.		13-			No 1	
Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Gentrifugal Other 19. Remarks: Mt Modes will paux Topography: Topography: HP Volts Length of drop pipe ft. capacity g.p.m. Type: Centrifugal Other 20. 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. Attribute Submession No. Address Authorized representative No. Signed Walls Full of the part of th	Micheaudo & eye	alles hore.	100	//3				
Type: Submersible Jet Reciprocating Other 19. Remarks: Mr. Moors will pour Topography: Hill Slope Upland Valley Valley Type: Submersible Jet Reciprocating Other 20. 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. Quency Signed Address Signed Authorized representative Date Authorized representative Date Authorized representative			+	$\vdash\vdash\vdash$		HP Vol	<u></u> (
Submersible Turbine					Length of drop pipe		ם ו	
(Use a second sheet if needed) 18. Elevation: 1983 7000 Topography: Hill Slope Upland Upland Valley (Use a second sheet if needed) [Use a second sheet if needed and sheet if needed and second sheet if needed and sheet if needed and second sheet if needed and second sheet if needed and second sheet if needed and shee						Turbine	. .	
18. Elevation: 1983 7000 Topography: - Hill - Slope - Upland - Valley 19. Remarks: Mr. Moors well pack Dougle of the best of my knowledge and belief. 20. 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. Ottorn Bru 134 Business name Address Signed - Authorized representative Date 36.70 Authorized representative	(Use a seco	and sheet if needed)			—		cating 5	
Valley Valley	18. Elevation: 19. Remarks:				20. Water well contractor's o		─ ┤゚ト	
Valley Valley	1483 700 /112 /1100cs secret pour				This well was drilled under m	,	report	
Valley Valley	Topography: In Sp. Concrete arund Will Wikey				Aterion Bro	Inc 13		
	Slope Pan DD	In is Insta	lle	0,	Address 1344 K50	Lindsborg	No.	
	Vpland Villendal	the unstalled on -			1 5 10 D to	Date Date	-36.76 Z	
PARWATE THE WOLTH DUR CON DITY CONIES TO THE LIEDATMENT OF HEALTH AND PAULONMENT		nent of Health and Equitariant			IV D. Workerson Jahr		······································	