## WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of well: MCPLERSON SE 1/4 NEA/4 NEA/		T	Т		T	· · · · · · · · · · · · · · · · · · ·	
Street oddress of well location if in city: Mcherson K City, state, as peculiar contents. City, state, as peculiar conten	1. Location of well:	Fraction			Township number	Range number	
Street oddress of well location if in city: Mcherson KS  4. Locate with "X" in section below:  Sketch map:  Sketch map:  Dom ESTIC  INVITATION OF STATE  Well depth 55 ft. 49979  7. Cable tool X Rotary Driven Dug Hollow red Jetted Bored Revers rotary  8. Use: **Domestic Public supply Industry Irrigation Air conditioning Stock Loom Oil field water Other  9. Campeting Material Height About water Other  9. Campeting Material Height About be a supply of the conditioning Stock Loom Oil field water Other  9. Campeting Material Height About be a supply of the conditioning Stock Loom Oil field water Other  9. Campeting Material Height About be a supply of the conditioning Stock Loom Oil field water Other  9. Campeting Material Height About be a supply of the conditioning Stock Loom Oil field water Other  9. Campeting Material Height About be a supply of the conditioning Stock Loom Oil field water Other  10. Screen: Manufacture's name  10. Screen: Manufacture's name  10. Screen: Manufacture's name  11. Stock water level:  12. Papeling level below land surfaces:  13. Noter sample submitted:  14. Well poot and surfaces:  15. A. A. Campeting Stock Loom Oil field water other  16. A. Campeting Stock Loom Oil field water other  17. Pampe:  Not installed  Not installed  Not installed  Not installed  Not installed  Not installed	MICHAERSON	15E 1/4 NEA/4 NEX/4	1	3. <u> </u>	17 18	s   R 3 (	<b>&gt;</b> /W
Street address of well location if in city:    Machine	/**			: <b>H</b>	" Dale Larso	<i>∞</i> ~	
4. Locate with "" in section below:  Sheet happ: / No. Solid book   So	Street address of well location if in city: McPh&RSD KS City, state, zip code:					رک دکا	
7 Cable teal X Rotary _ Driven _ Dug _ Hollow rod _ Jetted _ Roved _ Reverse rotary	4. Locate with "X" in section below: Sketch map:						
From   To   Soil   Surface   To   In.   To   Soil   The gold of material   To   Soil   To	To Cotice						
Irigation Air conditioning Stock   Lawn Oil field water Other							
Irigation Air conditioning Stock   Lawn Oil field water Other	NW   NE   WELL						
Lawn   Clitted left   Other					Irrigation Air conditioning Stock		
Threaded Welded Surface 12 in MMP PVC Weight Ilbs./ft. Dia. Jin. to 16 ft. depth/Well Thickness inches or Dia. Jin. to 16 ft. depth/Well Thickness inches or Dia. Jin. to 16 ft. depth/Well Thickness inches or Dia. Jin. to 16 ft. depth/Well Thickness inches or Dia. Jin. to 16 ft. depth/Well Thickness inches or Dia. Jin. to 16 ft. depth/Well Thickness inches or Dia. Jin. to 16 ft. depth/Well Thickness inches or Dia. Jin. To 16 ft. depth/Well Thickness inches or Dia. Jin. To 16 ft. depth/Well Thickness Inches or Dia. Jin. Thickness Inches or Dia. Jin. Thickness Inches or Dia. Jin. Thickness Inches of Dia. Jin. Jin. Jin. Jin. Jin. Jin. Jin. Jin							
Solve and color of material  Solve and color of material  From To  Dia. Lin. to fit. depth Wall Thickness inches or Dia. in. to fit. depth depth No. 25  Top Soil  Light grey Sandy Clay  Solve and Clay  Red Clay  Red Clay  Red Clay  10. Streen: Monufacturer's name  Red Clay  R							- 1
5. Type and color of material  From To  Diain. to _ ft. depth   Supe No 25  Diain. to _ ft. depth   Supe No 25  Type _ VC _ Dia 17  Light grey Sandy Clay	S				RMPPVC_X	- Weight1b	_
Top Soil  Light grey Sandy Clay  Buff clay  Red Clay  10. Screen: Manufacturer's name  Peerlo33 Plastics Type PVC  Slot/gauze V32 Length 40°  Set between 15 ft. and 55 ft. ft. and 55 ft. Gravel pack? Yas Size range of material Y4  11. Static water level:  The blow land surface Date 1779  12. Pumping level below land surfaces:  25 ft. after 1 hrs. pumping 7 g.p.m.  ft. after hrs. pumping g.p.m.  Estimated maximum yield 7 g.p.m.  13. Water sample submitted:  Yes No Date  14. Well head completion:  Pitless adapter 12 Inches above grade  15. Well grouted? Yes  With: Near cament Benjonite Concrete  Depth: From 5 ft. to 5 ft.  16. Nearest source of possible contamination:  Set cert is an ame  16. Nearest source of possible contamination:  Yes No Date  16. Nearest source of possible contamination:  Yes No links and part 15 ft.  16. Nearest source of possible contamination:  Yes No links and part 15 ft.  16. Nearest source of possible contamination:  Yes No links and part 15 ft.  Not installed  Manufacturer's name	ı → 1 Mile — →ı				i e	epth Wall Thickness: inches	or
Top Soil  Light grey Sandy Clay  5 25  Set between	5. Type and color of material		From	То			=
Light grey Sandy Clay  Buff clay  Red Clay  15. Set between 15. ft. and 55. ft	7 1			ny.	Peerl	ess Plastics	
Set between	100 5011		10	5		Dia. 41	
Gravel pack? Lea Size range of material 14  Red Clay  45 55  11. Static water level:	Light arey sandy	Clay	5	25	Set between		
Red Clay  11. Static water level:  St. below land surface Date 4/9/79  12. Pumping level below land surfaces:  25. ft. after hrs. pumping g.p.m.  — ft. after hrs. pumping g.p.m.  Estimated maximum yield g.p.m.  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion:  Pitless adapter Inches above grade  15. Well grouted? 4  With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination: ft Solice time of the properties of the pr		J	20	LIC	ft	. and	ft.
12. Pumping level below land surfaces:  25 ft. after	DUTT Clay		- 3				_
ft. after hrs. pumping g.p.m ft. after hrs. pumping g.p.m Estimated maximum yield g.p.m.  13. Water sample submitted: mo./day/yr Yes No Date  14. Well head completion: Pitless adapter Inches above grade  15. Well grouted? Inches above grade  15. Well grouted? Sentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination: ft Sentonite Sentonite Concrete ft Direction Sentonite Sentonite No  17. Pump: Not installed	Red Clay	· · · · · · · · · · · · · · · · · · ·	45	55	11. Static water level:ft, below land:	surface Date 4/9/1	<sub>ју/уг</sub> . 7 <b>-9</b>
ft. afterhrs. pumping g.p.m.  Estimated maximum yield g.p.m.  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion: Pitless adapter Inches above grade  15. Well grouted? No	<b>_</b>				12. Pumping level below to	and surfaces:	
Estimated maximum yield					ft. after	nrs. pumping g. hrs. pumping g.	p.m.
Yes No Date  14. Well head completion: Pitless adapter 12 Inches above grade  15. Well grouted? 4 With: Neat cement Benjonite Concrete Depth: From ft. to 5 ft.  16. Nearest source of possible contamination: ft. 150 Direction South Type Well disinfected upon completion? Yes No  17. Pump: Manufacturer's name							
14. Well head completion:  Pitless adapter/2					1 .		ıy/yr.
Pitless adapter 12 Inches above grade  15. Well grouted? 4  With: Neat cement Bentonite Concrete  Depth: From ft. to 5 ft.  16. Nearest source of possible contamination: ft. Direction South Type  Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name						Date	_
With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination: Septice No						12 Inches above grad	de
Depth: From ft. to ft.  16. Nearest source of possible contamination: ft So Type Sept.: c  Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name	17.0	- Mariana - Carana -		-	15. Well grouted? 45	_	
16. Nearest source of possible contamination:  ft					With: Neat cement	Bentonite Con	crete
Well disinfected upon completion? <u>×</u> Yes <u>No</u> 17. Pump: <u>X</u> Not installed  Manufacturer's name							,
17. Pump:							<u>∵ c</u>
Manufacturer's name				-			_ No
					· '	Nor installed	
					Model number		
Length of drop pipe ft . capacity g.p.m.  Type:	· · · · · · · · · · · · · · · · · · ·				4	ft. capacityg.	p.m.
Submersible Turbine	·				1	Turbine	
(Use a second sheet if needed)  Jet Reciprocating Centrifugal Other	// /	I shoot if gooded)					ing
(Use a second sheet if needed) Centrifugal Other  18. Elevation: 19. Remarks: 20. Water well contractor's certification:	<u> </u>	i silee: II needed/	1	1			
This well was drilled under my jurisdiction and this report	10. Elevation: 19. Kemarks:				I .		port
is type to the best of my knowledge and belief.	Topographys				is to the best of my kr	nowledge and belief.	20
Hill Business name License No.	Topography:				Business name	//KIGAJ /PN /	<u>کر</u> و ۱۷۵۰
Slope Address Box 13 DINDSROPE KS	l — . I				1 /On / /3	LINDSPOR	ككري
	<del>-                                   </del>				Signed Market Signed Authorized	representative Date	4-19

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5