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

## HORSE THIEF JANXON NE

WATER WELL RECORD
KSA 82a-1201-1215

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

2. Distance and direction from recent town or city. The Control of		County	Fraction NW	SE	AE	Section	number	Township number	Range number		
2. Distance and direction from accept from a city.  3. Contract of wall location in factors.  4. Lectors with **X*. In section below:  4. Lectors with **X*. In section below:  5. Lectors with **X*. In section below:  6. Lectors with **X*. In section below:  6. Lectors with **X*. In section below:  7. Colis to but, Enter Dog Dog Herrera proby:  8. Lectors with **X*. In section below:  9. Contract Poblic report Industry  10. Section Bould Source Dose Interest Inter	1. Location of well:	HORSEMAN				/	5	r 21 s	R 25	E.	
4. Locate with "3": in section below:  5. Locate with "3": in section below:  6. Locate with "3": in section below:  7. Cobie to delivery Oriver Dead Accessor around the section of the s	2. Distance and direction from nearest town or city:										
4. Locate with "X". in section below:  Setch mage:  Observed the best of a 3 d in: Completion date and will sept the second to t	Street oddress of well location if in city: R.R. or street: 1851 1709 91087 # 67846										
Well depth \$\frac{1}{2},  \text{Color tool}  \text{Return}  Direct Policy Policy Tool Forms Poly Policy Pol			BARBENEIT	Y NA NSA	5						
7. Cash to load _ latery _ Driver _ Dog _ Hollow to _ Later d _ New _ Service volvy										17	
8. Use: Demestic Nablic napply Industry Verification Air confilerating Stock Common Official water Other Oth	<del>,                                    </del>										
Doublette Professionary Stock Lown Stripton Air conditioning Stock Lown Oil field water Other  9. Caling Meeted Placingh Above on below Threaded Welded Welded Welded Louries  15. Type and color of material  16. The Annual Profession Annual											
Swings Mark Alove or below   Threaded   Walded   Surface   Swings   Swing										′ 1	
9. Cealing, Mortelal State Control Scarles Control In Proceedings Walled											
Threeded Welded Control  S. Type and color of motorial  From To  S. Type and color of motorial  From To  S. Type and color of motorial  From To  S. TYPE S. ROCK  Grovel pack? If Size range of motorial SIZE with English SIZE range of motorial SIZE with SIZE range of size with SIZE range of motorial SIZE with SIZE range of motorial SIZE with SIZE range of size size with SIZE range of size size range o								9. Casing: Material Height: Above or below			
5. Type and color of material  From To  BROWN SANDY CHAY  O 29  Good SAND  STRIP OF ROCK  STRIP								Threoded Welded Surface in.			
S. Type and color of material    SROWN SANDY CHAY   O 29	<b>1</b>										
BROWN SANDY CHAY  O 29  GOOD SAND  STRIP OF ROCK  GOOD SAND WHITE ROCK  BLACK SHALE  STRIP OF ROCK  STRIP OF ROCK  GOOD SAND WHITE ROCK  STRIP OF ROCK  TO AND WHITE ROCK  TO AND WHITE ROCK  TO AND WHITE ROCK  STRIP OF ROCK  TO AND WHITE ROCK  TO AND WHITE ROCK  STRIP OF ROCK  TO AND WHITE ROCK  TO AN						From	То				
STRIP OF ROCK  GOOD SAND WHITE ROCK  BLACK SHALE  STRIP OF ROCK  GOOD SAND WHITE ROCK  11, Still water level:  BLACK SHALE  STRIP OF ROCK  12, Smill level land surface Date Fair in a containing to the level and surface.  BLACK SHALE  STRIP OF ROCK  13, Still water level:  BLACK SHALE  STRIP OF ROCK  STRIP OF ROCK  14, Still level land surface Date Fair in a containing to the level land surface.  BLACK SHALE  STRIP OF ROCK						<del> </del>		10. Screen: Manufacturer's r	name		
Sold SAMP  Sold Sample sold belief  Sold SAMP  Sold Sample sold belief  Sold SAMP  Sold Sample sold sold surfaces  Sold Fi. offer  In. pumping  Sold Pr. offer  Sold Fi. offer  Sold Sample sold sold surfaces  Sold Fi. offer  Sold Fi. offer  Sold Fi. offer  Sold Fi. offer  Sold Sample sold sold surfaces  Sold Fi. offer  Sold Fi. offer  Sold Sample sold sold surfaces  Sold Fi. offer  Sold Fi. offer  Sold Sample sold sold surfaces  Sold Fi. offer  Sold Fi. offer  Sold Sample sold sold sold sold sold sold sold sold	BROWN SANDU CLAY					0	29	Orce /	Dia 16'	<del>,                                    </del>	
STRIP OF ROCK  Grovel pack? Is size range of material In International Strip of the All International					10	113	i i an ha	Length _20/			
Grovel pock? 15 size range of moterial Dewn  Grovel pock? 15 size range of moterial Dewn  Black Shap & White Rock  11. Stolly water levels:  Black Shap & White Rock  53 57 12 pumping level below land surface Date 22 17 17  Black Shape	GOOD STAID				<del>                                     </del>	77		ft. and	ft.		
Black 3 # Ale 53 57  Brock 53  Brock 54  Brock	STRIP OF ROCK				4/3				Pawy		
B/A C.K. S.H.A.LEE  BROWN 531  12. Pumping level below land surfaces:  Dr. ft. after hrs. pumping g.p.m. ft. ofter hrs. pumping g.p.m. ft. ofter hrs. pumping g.p.m. 13. Water sample submitted: yes X No Date  14. Well head completion: Pitless adapter 12 Inches above grade  15. Well grouted? Y.S.  Depth: From M. ft. to Y.O. ft.  16. Negrest source of possible contamination: Well disinfected upon completion? Yes X No  17. Pump: Model number Y.P.S. Hr 20 volned and Manufacturer's name X R. Supplementary ft. copacity 270, p.m.  Type: Submersible Length of drop pipe 5 ft. capacity 270, p.m.  Well disinfected upon completion? Yes X No  17. Pump: Not installed Manufacturer's name X R. Turbine Length of drop pipe 5 ft. capacity 270, p.m.  Type: Jet Reciprocating Centrifugal Other  18. Elevation: 19. Remarks:  19. Remarks:  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.  Dean Contactor has see D. P.S. Business namy Address Manufacturer has see D. P.S. Business namy License No.  Signed Upland	GOOD SAND & WHITE ROCK				45	53	11. Static water level:		day/yr.		
Tree   This prompting   g.p.m.   fit, after   his, pumping   g.p.m.   fit, after   his, pumping   g.p.m.   g.	BIACK SHAIR				53	57	12. Pumping level below land	surfaces:			
Estimated maximum yield	BRANK 63'							ft. after	hrs. pumping		
Yes No Date   14. Well head completion:   14. Well head completion:   15. Well grouted?   16. Nearest source of possible contamination:   16. Nearest source of possible contamination:   16. Nearest source of possible contamination:   17. Pump:   17. Pump:   17. Pump:   Not installed   17. Pu	206 24					<del>                                     </del>			200		
14. Well head completion:  Pitless adapter 12 Inches above grade  15. Well grouted? 15.  With: Neat cement Bentonite Concrete Depth: From 16. It to 10 ft.  16. Necrest source of possible contomination: ft. 16. Direction 17 Type Well disinfected upon completion? Yes No Well disinfected upon completion? Yes No Model number 14 F. G. HP 20 Volts 18 Model number 14 F. G. HP 20 Volts 18 Model number 14 F. G. HP 20 Volts 18 Model number 15 Mell of drop pipe 17 ft. capacity 20 Jg. p. m. Type:  Submersible 18. Elevation:  19. Remarks:  10. 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.  Desan Water hause 18 Jg. G. S. S. S. Signed 18 Jg. A. S.	28.3 Ktm					<u> </u>	ļ			day/yr.	
15. Well grouted?   Some   Sentonite   Concrete   With: Neat cement   Sentonite   Concrete   Depth: From   Fr. to   Off.	24, Ssatthen								_		
With:Neat cementBentoniteX Concrete	114 Allu							Pitless adapter	Inches above gr	rade	
Depth: From #ft. to #ft.  16. Nearest source of possible contamination: ft	The fattables					1		15. Well grouted? YES			
ft								Depth: From L ft. to	- for ft.		
Well disinfected upon completion? Yes A No  17. Pump: Manufacturer's name WIR  Not installed Manufacturer's name Model number I VA CHP 20 Volts A No  Length of drop pipe 5 ft. capacity 5 Tg.p.m.  Type:  Submersible Jet Reciprocating Centrifugal  18. Elevation:  19. Remarks:  Topography: Hill Slope Upland  Well disinfected upon completion? Yes A No  No  17. Pump: Manufacturer's name WIR  Not installed Manufacturer's name WIR  Not installed Not Hill A check the part of the part o								16. Nearest source of possible	e contamination:	wan i	
17. Pump:   Not installed   Manufacturer's name   W   R   Model number   Y   F   C   HP   20   Volts   ST								ft Direction	tion? Yes X	No.	
Manufacturer's name  Model number Type & HP 20 Volts 480 Length of drop pipe 5 ft. capacity 5370, p. m.  Type:  Submersible  Jet  Reciprocating  Centrifugal  Other  19. Remarks:  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.  De3n Water hows & DRLG  Business name  Address  Address  Signed  Signed  Signed  Address  Signed  Address  Address  Signed  Signed  Address  Address  Signed  Signed  Signed  Signed  Address  Signed  Signed  Address  Signed  Signed  Address  A Sass  Date						-				- N	
Length of drop pipe 50 ft. capacity 237g.p.m.  Type:  Submersible X Turbine  Length of drop pipe 50 ft. capacity 237g.p.m.  Type:  Submersible X Turbine  Length of drop pipe 50 ft. capacity 237g.p.m.  Type:  Submersible X Turbine  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.  Dean Water house Dribe  Business name  Address FANSTON NANSAS  Signed Water NANSAS  Signed Water Date									TR.	(\)	
Type:  Submersible  Jet  Reciprocating  Centrifugal  Other  18. Elevation:  19. Remarks:  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.  Desh Water house DRLG  Business name  License No.  Address  Signed  Signed  Signed  Signed  Signed  Signed  Turbine  Reciprocating Other  Contrifugal  Other  Contribugal  Other  Signed  Si								, 11EV			
(Use a second sheet if needed)					<del> </del>	-	<u> </u>			,,,,,,,,	
(Use a second sheet if needed)  18. Elevation:  19. Remarks:  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.  Desn Water haus E DRLE  Business name  License No.  Address  Signed  Date  7-25											
Topography:  — Hill — Slope — Upland  Topography  Signed  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Dean Waterhouse DRLG  Business name  License No.  Signed  Signed  Date  7-25	(Use a second sheet if needed)					1		· —		afing S	
Topography:  Hill Slope Upland  Signed  Signed	18. Elevation:	19. Remarks:	<u> </u>			•					
Topography:  Hill Slope Upland Upland  Dean Waterhouse DRLG Business name License No. Address Signed Signed Date 7-25		7211	17/1					Ī	· ·	eport	
Business name Slope Upland  Business name Address  License No.  Address  Signed  Signe	Topography:										
Upland Signed Water Date 7-25	: — ı	536						Business name	KANGA C	ise No.	
1 Signed - S	1 <del></del> ' 1	$n^{50}$						Marital:	The Barrer	7-23-1	
	1 — 1							Signed Authorized rep	resentative Date —	77	