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

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

1. Incoming of wells.  Seed Will Keep County Seed Will Seed from nearest town or city.  2. Distincte and direction from nearest town or city.  Seed address of well Seed from nearest town or city.  Seed address of well Seed from nearest town or city.  Seed address of well Seed from nearest town or city.  Seed address of well Seed from the city.  Seed address of wel		County	Fraction	Saction		Township number	Range number	
4. Lecars with "X" in section below:  A. Lecars with "X" in section be	1. Location of well:	Sadaylak	Cal Alul No. 1.	2		9 G	Runge nomber	
4. Lecars with "X" in section below:  A. Lecars with "X" in section be	2 Distance and disa	Searcy WICK	5W 1/47 W 1/47 W 1/4	4   3 (	. To	IT A S	R	E/#/
4. Lecars with "X" in section below:  A. Lecars with "X" in section be	2. Distance and aire	ection from hedrest fown or city:	-03 F 24N 8	Owner or we R. or street:	11: 43 C.	My FRIC	nei	
4. Lescrie with "X" in section below:    No.   N	Street address of wel	Il location if in city:	IVANO VE		OUF	1 5 X		)
The state of the s	1				<u>-</u> -	6. Bore hole dia in	. Completion date <b>Z</b>	·5-79
Indicated making the property of the propert	, <u>, , , , , , , , , , , , , , , , , , </u>	۱ 	<b>N</b> 10					
Indicated making the property of the propert			Mornage					re rotary
Interest   Section   Sec	- + \( \text{NW} \)	NE	Xwell					
9. Can't Anterial ME. Shelph Above or below threaded.  1. Mile  5. Type and color of material  From To	\frac{1}{2} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					Irrigation Air conditioning Stock		
Start   Star	swse OPEN Riold					Lawn Oil field water Other		
5. Type and color of material  From To  O. Lin. to Str. depth year Place No. 1  O. Sereni Monifecture's none USS Class  Clay Drawn  Clay Hellow  Shale blue gray  7/ 98  10. Sereni Monifecture's none of material  Shale blue gray  7/ 98  11. Stric water level:  12. Pumping and for the hrs. pumping g.p.m.  Elimented maximum yield be of marked the monifest of the hrs. pumping g.p.m.  Elimented maximum yield the completion:  13. Water sample submitted:  14. Well poored? YLS  With New John Date  15. Well ground? YLS  With New John Date  16. Neerest source of possible contamination:  17. Pumping Monifecture's name Model number  Model number — HP Volts  Length of drop pipe fr. capacity — g.p.m.  Not installed  Monufacture's name  Model number — HP Volts  Length of drop pipe fr. capacity — g.p.m.  Topography:  Limit we dilled under my jurisdiction and this report is given the west dilled under my jurisdiction and this report is given the add the firm the maximum plane. The firm the add the firm the maximum plane is the firm the monifecture in the monifectur						9. Casing: Material 77	iHeight: Above or be CSurface /4	alow in.
5. Type and color of material  From To Dio. Screen: Manufacture's none SESS Cashill Type Manufacture's none SESS Cashill Cashill Type Manufacture's none Session State Cashill Type Manufacture's none Session State Cashill Type Manufacture's none of notice of the Session State Cashill Type Manufacture's none of the Session State Cashill Type Ses	5	S						
10. Screen: Manufacturer's name JESS Case!    Type   Dia   Dia   Type   Dia   Di				Ι_	Τ-			hes or
Clay brown  Clay Kellow  Clay Kellow  Type KMM Dis. Sla/gauze Length Sla/gauze Length Sla/gauze Length Si of the Length Si of	o. Type and color of	t material		From	То			well
Clay brown  Clay Kellow  Toography  Set between f. and f. f. f. and f. f. and f. f. f. and f. f. f. and f. f. f. below lond surface Date for f. below lond surface Date for f. below lond surface for f. f. and f. f. f. and f. f. below lond surface for f. below lond surface for f. f. and f. f. f. and f. f. f. below lond surface for f. f. and f. f. f. below lond surface for f. f. and f. f. f. f. and f. f. f. f. below lond surface for f. f. and f. f. f. f. f. below lond surface for f. f. f. and f. f. f. f. f. f. below lond surface for f. f. f. and f.	Tope			0	/		•	
Clay Kellow  Shale blue Gray  71 98 11, Static wafer level:  ma./day/yr.  12. Pumping level below land surface.  13. Water samplis submitted:  ma./day/yr.  12. Pumping level below land surface.  14. ofter hrs. pumping g.p.m.  13. Water samplis submitted:  yes No Date  14. Well had completion:  Pitless adapter  15. Well grounde? K.S.  Will modurate? M.S.  Will sold perfect in the showe grade  15. Well grounde? K.S.  Will disinfected upon completion? Yes No  Model number HP Volts  Length of drop pipe ft. capacity—g.p.m.  Well disinfected upon completion? Yes No  Model number HP Volts  Length of drop pipe ft. capacity—g.p.m.  Well disinfected upon completion? Yes No  Type:  Submersible Turbine  Gentrifugal Other  Concrete Shabs  19. Remarks: Owner w.' II Instatut  Longth of drop pipe ft. capacity—g.p.m.  Topography:  Hill  A Slape  Uland	2/ 1	<u> </u>		1	11	Slot/gauze_ <u>V/6</u>	Dia	
Gravel pack? Size range of material descriptions of the bound of the b	Clay D	Prouv	Service - Control Wilder	/	1			ft.
Shale blue gray  7 88  11. Static water level:  24 ft. below land surface Date 75 79  12. Pumping level below land surface:  13. Mater sample submitted:  13. Water sample submitted:  14. Well head completion:  15. Well grouted? YES  With:  Nept Sement  Bentonite Concrete  Piless adopter  Well disinfected upon completion?  Well disinfected upon completion?  Well disinfected upon completion?  Yes No  17. Pump:  Model number HP Volh  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible  Jet Reciprocating  Concrete P. Stab  18. Elevation:  19. Remarks: O wher w. V. Instal  Concrete Stab  License how well contractor's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Braddy Water Wells. 363  License No.  Address	Clay	Xe llow		4	7/	Gravel pack? Size ra	nge of material	<u>-3</u> ".
12. Pumping level below land surfaces:  ### ft. after hrs. pumping ### p.p.m.  ### Estimated maximum yield ### p.p.m.  ### Isometer with the provided in the p	Shala	Llua ana	<u> </u>	71	90	11. Static water level:	mo./	/day/yr.
ft. after hrs. pumping g.p.m. ft.	S/LECTE	wive gra	<b>X</b>	-//	10	ft. below land sur	face Date	77
Concept   State   St					<u> </u>			g.n.m.
13. Water sample submitted: mo./day/yr. Yes No Date   14. Well head completion: Pitless adapter								
Yes No Date   14. Well head completion:		12 1 2 1	~=()					
14. Well head completion: Pitless adapter    Second sheet if needed   15. Well grouted? VES	-(u)	aferat	8-3					'day/yr.
15. Well grouted? LS   With:Nept cementBentonite _X Concrete   Not						14. Well head completion:		
With: Next sement Bentonite Concrete Depth: From C ft. to ft.  16. Nearest source of possible contamination: Manual ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m.    Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m.   Type:								jrade
Depth; From 10 ft. to 15 ft.  16. Nearest source of possible contamination:  17. Pump: Well disinfected upon completion? Yes No  17. Pump: Model number HP Volts Length of drop pipe ft. capacity g.p.m.  Type: Submersible Turbine Length of drop pipe ft. capacity g.p.m.  Type: Submersible Turbine Centrifugal  19. Remarks: Owner w.' I Install  Concerted Stable  Concerted Stable  License No. Address A Dough SS (C. S. 19)  License No. Address A Dough SS (C. S. 19)  License No. Address A Dough SS (C. S. 19)  License No. Address A Dough SS (C. S. 19)						15. Well grouted?	Bentonite X C	oncrete   1
Type   Well disinfected upon completion? Yes No						Depth: From LO ft. to	ft.	
Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Turbine  Gentrifugal Other  18. Elevation:  19. Remarks: Owner will Install  CONCRETE SIZE  Topography:  Hill  Slape Upland  Well disinfected upon completion? Yes No  Address August Size  No  17. Pump: Not installed  Manufacturer's name Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:  Contribugal Turbine  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.  Braddy Water WellS 363  Business name Dayles SS (C.S.)  Address August SS (C.S.)								'A   '
Manufacturer's name    Model number								No
Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Turbine  Gentrifugal Other  18. Elevation:  19. Remarks: Owner w.'ll Install  Topography:  Hill  A Slope  Upland  Model number 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.  Brady Water Wells 363  Business name  License No.  Address A Dough SS (C.S.)  Address A Dough SS (C.S.)						•	X Not installed	72
Length of drop pipeft. capacityg.p.m.  Type:SubmersibleTurbine							HP Volt	<u> </u>
Submersible   Turbine   Reciprocating   Other					<u> </u>			
Contribudi   Contractor's certification:   Contribudi   Contribud						,.	TL!	
18. Elevation:  19. Remarks: Owner will Install  Topography:  Hill  X Slope  Upland  19. Remarks: Owner will Install  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.  Braddy Water Wells 363  E  Address Addre						•	<del></del>	eating
Topography:  Hill  X Slope  Upland  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Braddy Water Wells 363  E  Address  Ad			······································		]	Centrifugal	Other	
Topography:  Hill  Slope  Upland  License No.  Address  A	18. Elevation:	19. Remarks: Owner	will Tun	1011				_
Hill  Slope  Upland  Upland  Divates Well 309  License No.  Address  Addres		concrete	Slot	14/				
Address RD Dov 9 6 55 16 3 Signal Sig	' - ' '		Trep					
Upland   Upland   No ender a note 1 1 20 and the 1 7 5 - 19	l <del></del>					DA //	LSS KS	
						Signed Richard B	sady Dat 7	5-19