WATER WELL RECORD KSA 82a-1201-1215

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

1. Lecation of well. Edwards Edwards Revise Revise of call Revise Revise of call Revise Revise of call Revise Revise		I _	· r · · · · · · · · · · · · · · · · · ·					1	
Continue and direction from nearest town or city: An 2e 3. Owner of well Signature Street address and well location 1 in city Lewis Ks. Street heap: Street address and well Street an	1. Location of well:	County	Fraction		Section	number	Township number	Range number	
Street soders of well location if in city: 1.		Edwards	ne 1/4 ne 1/4 n	e 1/4	6)	r 24 s	R 17W E/	w
Secret address of well location if in city: Lewis Ks. City, strate; Book 694 City, strate; Book 694						" Big Springs Drlg Inc			
4. Locate with 1XT in section below: Section with 1XT in section below: Section map: Sect	Street address of well location if in city:					Во	x 694		
7Cable bot & Seary _ Doe _ Doe						code:	Great Bend,	Ks. 67530	_
7Cable bot & Seary _ Doe _ Doe	·						6. Bore hole dia in. Well depth 62 ft.	3-14-78	_
Hollow rod _ Jerted _ Beed _ Reverse rotory	·								\exists
###Sand_Grave1 40 62 Top Soil-Clay 0 30 ###Sand_Grave1 40 62 Top soil-Clay 0 10. Sersen Merginether's name ###Sand_Grave1 40 62 Top soil-Clay 0 10. Sersen Merginether's name 10. Sersen Merginether's name 10. Model number 1. Merginether's name 10. Model number 1. Merginether's name 1. Mergine									
Low X Olifield water Other									
Second Section							Irrigation Air conditioning Stock		
1 1 1 1 1 1 1 1 1 1							9. Casing: Material Height: Above aKBKDKX		
5. Type and color of material Top Soil-Clay Top Soil-Clay Sand 30 40 Sand 30									
Top Soil-Clay 0 30 Sand 30 40 ###Sand-Gravel 40 62 ###Sand-Gravel 40 62 11. Systematic level: 12. Pumping level below land surfaces: 13. Water sample submitted: 13. Water sample submitted: 14. Well head completion: 15. Well grouped? X With: Not genent X Bestorite Concrete Piles dopple: 16. Server Age of material 8-3/4 17. With: Not genent X With: Not genent X Bestorite Concrete Piles dopple: 16. Sterver Age of material 8-3/4 17. Well grouped? X With: Not genent X Bestorite Concrete Piles dopple: 16. No Fire Age of material 8-3/4 With: Not genent X Bestorite Concrete Piles dopple: 17. Well grouped? X With: Not genent X Bestorite Concrete Piles dopple: 18. Elevation: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 10. Sand 30 10. Scene Manual Concrete Concrete Piles Stream 19. Apply Spage No. SCI 4U Soft Stream 19. Apply Spage No. Spage No. Sci 4U Soft Stream 19. Apply Spage No. Spage No. Sci 4U Soft St	1						RMP PVCX	iWeight_ <u>2 . 8</u> lbs./	/ft.
Top Soil-Clay 0 30 Sand 30 40 ###Sand-Gravel 40 62 ###Sand-Gravel 40 62 Top Soil-Clay 50 50/gauze 132" Length 20' Set between 42 ft. and 2 ft. set ft. and 52 ft. set ft. s							Diain. to \(\mathbb{Q} \overline{\overline{A}} \) ft. dept	h gage No. SCN 40	
Sand Sand Solfyaure 1/32" Leagh 20 Solfyaure	3. 1/pc did color of					,,	10. Screen: _Manufacturer's n	ome	
Sand ###Sand-Gravel ####Sand-Gravel ###Sand-Gravel ###Sand-Gravel ###Sand-Gravel ###Sand-Gravel ####Sand-Gravel #####Sand-Gravel ####Sand-Gravel ###################################		g	op Soil-Clav		0	30			
###Sand-Gravel 40 62 Gravel pack? X_ Size range of material_8_3_1/4 11. Static water level:			_				Slot/gauze 1/32"	Length 20 °	
###Sand-Grave1 40 62 Grovel pock? X. Size range of material /8=3/4 11. Signic water levels:			Sand		30	40	Set between 42		ft.
11. Sighic water level; 24. ft. below land surface. Date 3-14-78 12. Pumping level below land surface. ft. ofter his, pumping g.p.m. fit. ofter his, pumping g.p.m. fit. ofter his, pumping g.p.m. fit. ofter his, pumping g.p.m. ft. ofter his, pump		#	###Sand-Grave	1	40	62			生
12. Pumping level below land surfaces:			, , , , ,						yr.
12. Pumping level below land surfaces: ft. ofter hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Estimated maximum yield 00 g.p.m. 13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: Pitless adapter 12 Inches above grade 15. Well grouted? X With: Near generat X Depth: From 0 ft. to 10 ft. 16. Negrast source of possible contamination: Qilt Well distinfected upon completion? Yes X No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Iurubine Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Address Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Volts Length of drop pipe ft. capacity g.p.m. Ty			· · · · · · · · · · · · · · · · · · ·				ft. below land surf	ace Date 3-14-78	
ft, ofter hrs. pumping g.p.m. Estimated maximum yield 60 g.p.m.							12. Pumping level below land	surfaces:	- 1
Estimated maximum yield 60 g.p.m. 13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: Pitless adapter 12 Inches above grade 15. Well ground? X With: Near genent X Bentonite Concrete Depth: From ft. to ft. 16. Negrest source of possible contamination: Qilt Well disinfected upon completion? Yes X No 17. Pump: X Not installed Manufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m. 19. Remarks: 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report Is the to the best of my knowledge and belief. Kellys Waterwell Ser 186 Susiness agang Address Yes A Signed Kelly Muses post 117.							ft. after h	rs. pumping g.p.i	m. m.
Yes X No Date 14. Well head completion: Pitless adopter 15. Well grouted? X With: Near gement X Bentonite Concrete Depth: From Offi. to 10 ft. 16. Near source of possible contamination: Oil test Well disinfected upon completion? Yes X No 17. Pump: Well disinfected upon completion? Yes X No 17. Pump: Monufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Iurbine Length of drop pipe Turbine Length of drop pipe Turbine Submersible 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. Kellys Waterwell Ser 186 Susiness game Address to Great Bendd, KS. Signed Kelly Water Bendd, KS.								60 _{g.p.}	m.
14. Well head completion: Pitless adapter 12 Inches above grade 15. Well grouted? X With: Near gement X Bentonite Concrete Depth: From Off. to 10 ft. 16. Negret source of possible contamination: Qilt ft. OD Direction SC Type UESt Well disinfected upon completion? Yes X No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Contribugal 18. Elevation: 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is rue to the best of my knowledge and belief. Kellys Waterwell Ser 186 Suriness agang Circat Bendd KS. Signed Kelly Water Benda Reciprocating Circat Bendd KS.							•		yr.
Pitless adapter 12 Inches above grade									-
15. Well grouted? X With: Neat cement X Bentonite Concrete							•	12 Inches above grade	
16. Negrast source of possible contamination: Oil ft. OD pirection Se Type Test							15. Well grouted? X		
16. Negrast source of possible contamination: Oil ft. OD pirection Se Type Test							With: Neat cement 2	Bentonite Concre	te .
Well disinfected upon completion? Yes X No 17. Pump: X Not installed Manufacturer's name Model number									_
17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine 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. Kellys Waterwell Ser 186 Business game Centrifugal Centractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Kellys Waterwell Ser 186 Business game Centractor's certification: Centractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Kellys Waterwell Ser 186 Business game Centractor's certification: Centract		***************************************			 				
Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe 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. Kellys Waterwell Ser 186 Business agme Address Page Great Bend Ks Signed Kelly Water Page 11 - 75									No.
Length of drop pipe							•	INOT INSTALLED	_ 7
Topography: Hill Slope Slope Slope Water well contractor's certification: Topography: Hill Slope X Upland Type: Submersible Turbine Reciprocating 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. Kellys Waterwell Ser 186 Business name Address R2 Great Berid Ks Signed Kelly Vice Date 11-74									-
Submersible Turbine License No. Submersible Submersible Turbine License No. Signed Submersible Submersible Turbine Reciprocating Centrifugal Other Submersible License No. Signed Signed Submersible Turbine Reciprocating Centrifugal Other Submersible License No. Signed Signed Submersible Turbine Reciprocating Centrifugal Other Submersible License No. Signed Signed Submersible Turbine Reciprocating Centrifugal Other Signed Submersible License No. Signed Signe		West of the second seco	***************************************					_ ft. capacityg.p.n	"·
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Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5