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

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 seasest town or city: 2. Distance and direction from seasest town or city: 2. Distance and direction from seasest town or city: 3. Owner of wallt. 8. A. or street: 8. R. or street: 9. DANA MANA SPEREY PEDEES N 8. R. or street: 9. DANA MANA SPEREY PEDEES N 10. DANA MANA SPEREY N 10. DESCRIPTION AND SPEREY N 10. DANA MANA SPEREY N 10. DESCRIPTION AND SPEREY N 10. DANA SPER		ocation of well: CLAY NE 1/4 NE 1/4 NE 1/4		<u> </u>	Section number		Township number	Range number	7
2. Difference and direction from proceed the control of the contro	1. Location of well:			1/4			т 6 з	R I EAV	9
4. Locate with "X" in section below: Sheeth maps: No. 1	2. Distance and direction from nearest town or city: 35 - 1E, 1/85 3. Owner of						RS PERLEY P.	EDERSON	
4. Locate with "X" in section below: Sheet map: A. Docete with "X" in section below: NN	Street address of well location it in city:								
7. Cable sool Rotary Driver Dog Hollow rot Jethed Stord X Reverse totary 8. User Dominal Public Repty Indicatory Indicato	4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 32 in. Completion date 11-20-75		75
Note	N								-
8. Uses: Domestic Applic apoly Industry I trigation Accordingly Industry I trigation Accordingly Industry I trigation Accordingly Industry I trigation Accordingly Industry 9. Carling Martial C. Neight Applicable below Threaded Welded 10. In the Application Accordingly Industry Weight Industry Industry 10. In the Application Accordingly Industry 11. Static enter level: 12. In the Internation Accordingly Industry 13. In the Internation Accordingly Industry 14. Well ground Accordingly Industry 15. Well ground Accordingly Industry 16. In the Internation Accordingly Industry 17. In the Internation Accordingly Industry 18. Elevation: 19. Remarks: (Use a second theat if needed) 10. Remarks: 10. Concrete all the for internation Accordingly Internation Internation Internation Internation 16. Internation Accordingly Internation Internation 17. Page: 18. Elevation: 19. Remarks: 19. Concrete all the for internation 19. Remarks: 19. Remarks: 19. Remarks: 19. Remarks: 19. Concrete all the for internation 19. Remarks: 19. Rema	NE N								у
Comp Olif Field water Other							8. Use: Domestic P	ublic supply Industry	1
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S. Type and color of material S. Type and color of material From To Dia L in to to Line depth (page No. ACMEN) TOPSO / L TOPSO	SW SE						9. Casing: Material A.C.	Height: Above or below	1
Dia. In. to L. ft. dephylagen by. MLASELY TOPSOIL TOPSO	<u> </u>						Threaded Welded Surface /2 in. RMP PVC Weight Surface /2 in.		
10. Screen: Manufacture's name JEHN SON COS TOPSOIL 10. Screen: Manufacture's name JEHN SON COS TOPSOIL 10. Screen: Manufacture's name JEHN SON COS TOPSOIL 10. SET SET SCRIPTION 11. Set to water level: 12. Purple sevel below land surface of material Mr. M. STOP 12. Purple sevel below land surfaces NO TEST 13. Set to be the sevel: 13. Wester semple submitted: 14. Well head compelation: 15. TOP 16. Other ins. pumpling g.p.m. 17. other ins. pumpling g.p.m. 18. It is adopter 1/2 inches above grade 15. Well grouped? 14. Well head compelation: 15. Nearest source of papelation: 16. Nearest source of papelation of the sevel of					мұромозитимопрозия		Dia. 16 in. to 66 ft. der	oth Wall Thickness; inches or	
TOPSOIL GRAY LLAY Jegs & SEED'S CANTEN 16 Slot/gauze Mexical Length 26/16 Soft between 16 ft. and 6 ft. ft. Soft between 16 ft. and 6 ft. ft. Soft between 17 ft. and 6 ft. ft. soft between 18 ft. and 6 ft. ft. ft. soft between 18 ft. and 6 ft. ft. soft ft. below land surface Date 18 ft. soft ft. below land surface land ft. soft ft. soft ft. below land surface land ft. soft ft. soft ft. below land surface land ft. soft ft. s	5. Type and color of	material			From	То			=
Silve our terms. Length 26 ft. Sat between 10 ft. and 10 ft. Sat between 10 ft.		war of the state o		\$##\$\.*********************************	1	esting.	CONGRETE.	C'a.	-
SILT Gravel pack? IES trange of material IE-M SAND 31 STOP 11. Static water level: 12. Pumping level below land surfaces: NO TEST 12. Pumping level below land surfaces: NO TEST 13. Water sample when the completion: 14. Well head completion: 15. Well grouted? IE Well grouted? II 16. Nearest source of possible contention: 16. Nearest source of possible contention: 17. Pumping 18. Not installed Monofacturer's name WESTERN LAND ROLL Model number INA HP IO Valis Length of drop pipe IO fit acquainty for the plant of trapping IV is true to the best of my knowledge and belief. Concrete alsh to be installed Topography: 18. Elevation: 19. Remarks: Concrete alsh to be installed Topography: 19. Remarks: Concrete alsh to be installed The fit offer men men pumping g.p.m. The fit offer men pumping g.p.	<u>Uralla</u>					8 4			_
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Jeff, below land surface. Date 1324/35 Jeff, below land surface. Not 1657 12. Pumping level below land surfaces: NO 1657 13. Water sample symmitted: Yes No Date 14. Wall head completion: Filtes adopter 10. Inches above grade 15. Well grouted? 16. Nearest source of possible contemination: Within_ Near cement	S/Light				19	26	Gravel pack? YES Size ro	ange of material 14-18	_
12. Pumping level below land surfaces: NO TEST ft. ofter hrs. pumpingg.p.m. ft. ofter hrs.	SAND				26	31			<i>:</i>
ft. ofter hrs. pumping g.p.m. ft. of	GPA1141				2/	1.1.	The second secon	The second secon	Ė
Estimated maximum yield					11	4242	ft. after	hrs. pumping g.p.m.	
Yes			función de contractor contractor de contract	Partito de la comp	104	***************************************		Con all Alle	i
14. Well head completion: Pitless adapter 2 Inches above grade	### CONTRACTOR ## CONTRACTOR ### CONTRACTOR ### CONTRACTOR ### CONTRACTOR ### CONTRACTOR ### CONTRACTOR ### CO			olinilli vittilain vaita			· V		1
15. Well grouted? 16. 15. 16. 17							14. Well head completion:	1:5	7
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16. Nearest source of possible contamination: ft. 200 Direction FASI Type RIVER Well disinfected upon completion? Yes X No 17. Pump: Not installed Manufacturer's name WESTERN LAND ROLL Model number SM HP 40 Volts Length of drop pipe 30 ft. capacity Assign, p.m. Type: Submersible Jet Reciprocating Contribugal Other 18. Elevation: 19. Remarks: Concrete slab to be installed Topography: Hill Slope Hill Slope He hours this is a nighting Valley JIM PEDERSON 16. Nearest source of possible contamination: ft. 200 Direction FASI Type RIVER Well disinfected upon completion? Yes X No 17. Pump: Not installed Manufacturer's name WESTERN LAND Roll Reciprocating Contribugal 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. GFO COX + SONS INC 255 Business name CL F TO BI KANSHS Signed January Date/1-20- Address Signed January Date/1-20- Authorized representative							With:Neat cement	Bentonite Concrete	, _
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