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 (Woter well Contractors) Topeka, Kansas 66620

1. Lacation of walts Marshall		County	Fraction	Section	number	Tawnship number	Range number	
Since adoption with TX' in section below: 4. Locals with TX' in section below: 5. Now hole dispersed by the first of the property of the pro	1. Lacation of well:	Marshall	NW1401W1/48 E 1/4	1	<u>9 </u>	T 7 s	I ''	E/A/
4. Locate with "X" in section below: Sketch map: Sketch	2. Distance and direct	tion from necrest town or city:	terville Ks 3.00		1:57	yart Lamor	aux	
4. Locate with "X" in section below: Skerch map: 6. Der below dies of M. In. Copplemond gree "I Median Me	Street address of well	location if in city:	City,		code: M	aterville H	5 665	48
7. ** Cable tool _ Return _ Duy _ Industry _		section below:				6. Bore hole dia. 12" in.	. Completion date	70
Note Domestic Debtic supply Industry	1 . · · ·	1						
## Prigotion Air conditioning & Stock Lown Oil fall device Other Other Common Oil fall device Other Other Solid Pales of the So	\w -	- NE						rse rotary
Com Site Got Color	W					l		
Treeded Welded bill to find the second sheet if needed) To so the second sheet if needed) Topography: S. Type and color of moterial From To Dir T Black Direction Dir T Black Direction	sw	SE				Lawn Oi	I field water Ot	her
Simple and color of moterial From To Dix T Black Dix in to be in depth large No. 2Ch 40 Dix T Black Dix						Threaded Welded 6/2/C Surface 36 in.		
Dir t Black Dir t	1					RMPPVC _X	Weight	Llbs./ft.
Dirt Black Lime Rock Not Solid edge Clay Brown 5 10 Grovel pock? Vest Size range of moterials Lime Rock Vellaw 10 20 11 Story Brown 10 20 11 If Gravel pock? Vest Size range of moterials In one of moterials In offer has pumping go.p.m. Fitles adopter Inches obove grade To Well gouled? Vest With: Well disinfected upon completion: In offer has pumping go.p.m. In offer has pumping go.p.m. Fitles adopter Inches obove grade To Well gouled? Vest With: Well disinfected upon completion: Yes No instabled Manufacture's name Manufacture's name Manufacture's name Manufacture's name Manufacture's name Manufacture's name Manufacture's certification: This will was diffied under my jurisdiction and this report is purping to pipe best of my knowledge and beside. This will was diffied under my jurisdiction on this report is purping to pipe best of my knowledge and beside. This will was diffied under my jurisdiction on this report is pup to the best of my knowledge and beside. The sum of manufacture's certification: This will was diffied under my jurisdiction on this report is pup to the best of my knowledge and beside. Address Story S		•		From	То			
Lime Rock Not Solid ledge Clay Brown 5/0 Gravel pock? ESS size range of moteriols of the control of the cont	D +	Planta			,	10. Screen: Manufacturer's n	oriller	
Set between 18 ft. and	PIYI	<u></u>	1 / 1 /	0	1	1/00	_ Dia	_
Grovel pack? VES Size range of moteriols - 14 me. Aday/rr. Lime Rock Yellow 10 20 11. Static water level: Stroke Rock Yellow 12. Pumping level below land surface Date - 19-18-18 12. Pumping level below land surface. 13. Ander sample sybmitted: 14. Fumping level below land surface. 15. Ander has, pumping g.p.m. 16. In offer has, pumping g.p.m. 17. In offer has, pumping g.p.m. 18. White sample sybmitted: 19. Ander sample sybmitted: 19. Ander sample sybmitted: 19. Ander sample sybmitted: 10. Ander sample sybmitted: 10. Ander sample sybmitted: 10. Ander sample sybmitted: 11. Well head completion: Pittless adopter inches above grade Pittless adopter inches above grade Pittless adopter inches above grade With: Neger squee of possible complemination: 19. Supplementation of the symmetric	Lime	HOCK Not So	olid ledge	$+ \iota$	5_	Set between	ft. and	ft.
Clay Brow 72 Lime Rock Vellaw 15 40 11. He fock Vellaw 15 40 11. He form his, pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample symmitted: mo./day/yr. Yes No Date 14. Well head completion: Inches above grade Pitless adapter Inches above grade 14. Well mounded the following grade of the following grade o	Clay	Brown		5	10			<u> </u>
12 Pumping level below lond surfaces:	41me	Rock Vel	low	10	20		face Date 4-19	/day/yr.
Lime Kock Vell W 15 Bo 11 II Gray 40 50 13. Water sample submitted: mo./day/yr. Ves No Date 14. Well head completion: Pitless adapter Inches above grade 15. Neal ground? Ves With. Nest climent Bentonite Concrete Depth; From X fr. to X/fr. 16. Nearest squree of possible contention: Type Creek Well distinfected upon completion? Yes No Installed Manufocturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. 17. Pump: Submersible Turbine Jet Reciprocating Other 18. Elevation: 19. Remarks: Centent Shark to be Powed by Hill Slope Upland License No. Address Signed Address Prison Ko. Address Prison No. Addr	Clav	Brown		20	25	12. Pumping level below land	l surfaces:	
Estimated maximum yield	lime !	Rock Voll	()4/	25	40			
11 White 50 55 14. Well head completion: Pitless adopter	11	U Cx		1 .	50			
Pitless adapter Inches above grade Shale Pitless adapter Inches above grade		· · · · · · · · · · · · · · · · · · ·	y			} y r		, , , , , , ,
With: Near coment Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contemination: ft. D Direction Type Crek Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Madel number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 19. Remarks: Centent Shah to be Powed by Castomer 4 x 4 x 4 " thick Topography: Hill Slope Upland License No. Address Signess-Halber 10dg-78	0/-/	<u> </u>	[]		T .	'	Inches above	grade
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Ft. Direction Type Tree Well disinfected upon completion? Yes No					ļ	Depth: From A ft. to	X/5 ft.	oncrete
Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Madel number HP Volts Length of drop pipe ft. capacity g.p.m. Type: (Use a second sheet if needed) 19. Remarks: General Shall to be Poundby Customer 4x 4x 4 "thick Topography: Hill Slope Upland Address Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Madel number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Cother 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. ##### ##############################					ļ	16. Nearest source of possible	contemination:	CeK
Manufacturer's name						Well disinfected upon comple	tion? Yes _	No
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Type: Submersible Jet Reciprocating Other 18. Elevation: 19. Remarks: Consent Shab to be Pouced by Customer 4 x 4 x 4 "thick Topography: Hill Slope Upland License No. Address Signature Jubine Submersible Turbine Reciprocating 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. Hill Slope Signature Signature July 19-78								
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