## 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 nearest town or city:  South of Emperie  Street address of well location if in city:  A. Locate with "X" in section below:  N  Sketch map:  Sketch map:  Sketch map:  A. Locate with "X" in section below:  Sketch map:  Sketch map:  A. Locate with "X" in section below:  A. Locate with "X" in section below:  A. Locate with "X" in sect	eger to avincensis and a committee con	County	Fraction	Sec	ction i	number	Township number	Range number
A Locate with "X" in section below:  Shareh map:  No No.	1. Location of well:			W1/4	2	4	T 19 s	R // EW
4. Locate with 12th in section below:  Sketch map:  A Locate with 12th in section below:  Not a locate of the 12th in the complete of the 12th in the locate of the complete of the 12th in the locate of the complete of the 12th in the locate of the complete of the 12th in the locate of the complete of the 12th in the locate of the complete of the 12th in the locate of the complete of the 12th in the locate of the complete of the 12th in the locate of the complete of the 12th in the locate of the complete of the complete of the 12th in the locate of the complete of the locate of motorial in the locate of motori	2. Distance and direct Street address of well	tion from nearest town or city: South of Empor location if in city:	I mile E & 1/2	R.R. or stree	et:	: R	mporia, Ka-	and t
7. Cash to old X Rowy. Driven Dog Hollow red Jack Board teverse orbay.  8. User X Domestic Public upply Industry Indigator. Art constituting. Stock Lawn. On Elective with Jack When Jack Board teverse orbay.  8. User X Domestic Public upply Industry Indigator. Art constituting. Stock Lawn. On Elective with Jack When Jack Board. All Constitutions. Stock Lawn. On Elective When Jack When Jack When Jack When Jack Board. Art constitutions. Stock Lawn. On Elective When Jack When Jack Board. Stock See & B. In. 180. Jr.	4. Locate with "X" in section below: Sketch map:						6. Bore hole diain	Completion date 4-1374
Loon   Oil field water   Other	₩	  NE   					7 Cable tool X Rotary Hollow rod Jetted 8. Use: X Domestic Po	Driven Dug Bored Reverse rotary ublic supply Industry
5. Type and color of material  From To  Dia in, 10 in, 10 in, 10 geth large No. 2007  Top Soil — Bilk  Clay — Yellow  Gether Seed  Bether Seed  Bether Seed  Clay — Red  Bether Seed  Clay Savely — Life Red  Clay Savely — Life Red  Clay 34'  Soil between 33 in, and 45 in, and	SW	- X		eptic F			LawnO 9. Casing: Material	If field water Other  Height: Above or below  Surface / B in.  Weight lbs./ft.
Topsoil—Blk  Clay - Yellow  Clay - Red  B 24  Clay - Red  B 24  Clay - Red  B 24  Clay - Red  Clay - R			·	Fı	rom	То	Diain. to ft. dep	th gage No 200
Clay - Yellow  Clay - Red  B 26  Go'gonze - A Langth 12'  the Clay - Red  B 26  Grevel pack? A Size range of motorial X8-Y2'  In Storic water level:  32 th. below land surface. Date 4-3-76  Grevel - Y4''-3'' Waler 34'  34 38X  12. Pumping level below land surface. Date 4-3-76  Shale - Lile Gray  Shale - Lile Gray  Shale - Blue  42 45  13. Waler mover a supposition:  Flixt - Bry.  Shale - Blue  42 45  13. Waler mover a supposition:  Flixt - Bry.  14. Wall head completion:  Pittes adapter   B Inches obove grade  15. Well ground? X  With: Near common! Bendonite X Concrete  Depth: From fir. to 14 fir.  16. Negret rource of possible soglompation:  the Bry of the pipe fire fire of the supposition:  Type:  Well districted upon completion? Yes No  17. Pump:  Sobmerable   Fire Control  Model number   HP	Toesoil	- Blk			0	6		
Clay Savely - Lite Red 26 34 11. Static water level: mo./day/yr.  Gravel - Y4"-3" Water 34' 34 38% 12. Pumping level below land surface: Date 1-13-76  Gravel - Y4"-3" Water 34' 34 38% 12. Pumping level below land surface: fi. ofter his, pumping g.p.m.  Shale - Lite Gray 38% 42 12. Pumping level below land surface: fi. ofter his, pumping g.p.m.  Etilimated maximum yield g.p.m.  Flixt - Brx, H2 45 13. Water sample submitted: mo./day/yr.  Flixt - Brx, H5 Date 14. Well head completion: Pitless adopter 18. Inches above grade 15. Well grouted X with: Neat comen! Bentonite X Concrete Depth: From 15. To 14 ft.  16. Negrest source of possible congruipation: fi. See Direction 17. Yes No 17. Pump: Not installed Manufacturer's name Model number   HP Volts    Lendth of drop pipe fi. capacity g.p.m.  Type: Submersible   Turbine   Meeting of the pipe file controlled of the pipe file o	Clay - Yellow				6	8	Slot gauze	_ Length
Clay Sparely — Lite Reel  Gravel — Y4"—3"  Waker 34'  344 38½  12. Pumping level below land surfaces:  ft. ofter — hrs. pumping — g.p.m.  ft. after — hrs. pumping — g.p.m.  Flixt — Brx.  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion:  Filters adapter — He Inches above grade  15. Well grouted?  With: Neat cement — Bentonite — X Concrete  pulp herom — ft. to — ft. to — ft.  Well disinfected upon completion? — X ves No  17. Pump: — Not installed  Monafactorer's name  Model number — HP — Volts —  Length of drop pipe — ft. capacity — g.p.m.  Type:  Submersible — Turbine  Jet — Reciprocating  Cherifical under my jurisdiction and this report  Is to be installed by Customen  Topography:  Hill  Slope  Upland  Barry — Barry — Address — Ost — Ppinas Kary  Slopes — Upland  Address — Ost — Ppinas Kary  Slopes — Upland  Address — Ost — Ppinas Kary  Slopes — Upland  Address — Ost — Ppinas Kary  Slopes — Upland	Clay -	Red		·	8_	26	Gravel pack? X Size ra	nge of material <b>Ve - Yz</b> '''
Shale _ Lile Gray 38% 42.  Shale _ Blue 42 45 5	Clay Sardy	- Lite Red			26	34		
Shale Blue 42 45  Shale Blue 64  Shale Blue 65  Shale Blue 6	Gravel	- 14"-3"	Waler 34	<u>'</u> 3	4	38½		•
Yes No Date  14. Well head completion: Pitless adapter   B Inches above grade  15. Well groute? X With: Neat coment   Bentonite   Concrete Depth: From   Ho   Ho   Ho   Well disinfected upon completion?   Yes   No  17. Pump:   Not installed Manufacturer's name   HP   Volts   Length of drop pipe   Ht   capacity   g.p.m. Type:    Submersible   Turbine     Jet   Reciprocating     Centrifugal   Contractor's certification: Topography:   Ho   Well distributed by Custonen     Topography:   Ho   Well distributed by Custonen     Samus Bamma   Water   Well Drithing     Slope   Upland   Signed Based Q. Zeni   Date He-re	Shale	- Libe Gray		38	91/2	42		10
Pitless adapter /B Inches above grade  15. Well grouted? X  With: Neat cement Bentonite X Concrete Depth From / ft. to // ft.  16. Neagest source of possible contention: ft. B D DirectionEast Type Septive Well disinfected upon completion? X Yes No  17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacityg.p.m. Type:	<u>Shale</u> —	Blue		4	2_	45		. ,,
15. Well grouted? X With:Neat cementBentonite _X Concrete Depth: From	Flixt -	Brn.			15			18 Inches above grade
Well disinfected upon completion? X Yes 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  Reciprocating Other  18. Elevation:  19. Remarks: Re-anforced Concrete Slab 4'x4'x4"  Topography:  Hill  Slope Upland  Well disinfected upon completion? X Yes No  17. Pump: X Not installed  Manufacturer's name Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:	·	,					15. Well grouted? X With: Neat cement	Bentonite X Concrete
17. Pump: X Not installed    Manufacturer's name	monthight what is, that the literature in the children is a second or in the children in the children is a second or in the children in the children is a second or in the children in the children is a second or in the children in the children is a second or in the children in the children is a second or in the children in the children is a second or in the children is a	nnikovan krainin marka mare siin misen mare mare mare mare mare mare mare mare					16. Negrest source of possible ft. BO Direction	e contamination:  East Type Septic
Model numberHP			dan mbamium medan samakan dan dan dan dan dan dan dan dan dan d				17. Pump:	X Not installed
Submersible   Turbine						, , , , , , , , , , , , , , , , , , ,	Model number	
Topography: HillSlopeUpland  to be installed by Customen    is true to the best of my knowledge and belief, 218		(Use a second	sheet if needed)				Submersible Jet	Reciprocating
Topography: HillSlopeUpland  to be installed by Customen    is true to the best of my knowledge and belief, 218	18. Elevation: 19. Remarks: Re-enforced concrete slab 4'x4'x4"							
Upland Signed Dough a. Zenn Date 4-18-76	Topography:	to be installed	1 by Custonen Barney	Ban	<u>rh</u>	at?	is true to the best of my know Nater V Business name	viedge and belief, 218 \\ Vell Drilling \\ License No.
orward the white, blue and pink copies to the Department of Health and Environment	Upland				***************************************		Signed South a	*1,