WATER WELL RECORD KSA 82a-1201-1215

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

10. Screen, Manufacture's name								-,,,			
Distinguis and directions from a city. (3 L 437 L 43	1 leading of well	. ,		Secti	on num		1 ' ,		mber		
## State of the st	<u> </u>	Stevens		1/4	10		1 34	S R	36	E/W	
Locale with XX in section below: Sketch map:	2. Distance and dire	ection from nearest, town or city:	,34, EAST	3. Owner of v	vell:	Ga	rmelita'M. Li	TIDELT			
Locale with "X" in section below: Sketch map: Well disph:	Street address of well location/if in city:										
Well again, Justice 1. August 1. Aug				City, state, z	ip code	e: T	4 Bara hala dia 26	in Completi	on date:		
7 Coble tool _ Recury _ Driven _ Dug _ Hollow road _ sheet all Record _	•						Well depth 540 ft. Completion date				
8. User Donestic Robits supply Industry South South Donestic Robits supply Industry						Ī					
Manual Control Section	NW NE						Hollow rod Jetted Bored Reverse rotary				
Lown Coll Raid water Other	= w										
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Type and color of material From To Dia. In. to Suffer, depth/fived Thickness inches or Dia. In. to Suffer, depth/fived Dia. In. to Suffer Dia. In. to Dia. D		1					Threaded Welded	Surface	42.		
Type and color of material From To Dia. in. to		•					Dia. Lein. to 540tt.	depth Wall Thi	ickness: ii	ches or	
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Med. Sd. & Clay Med. Coarse Sd. Fine &Med. Sd. & Clay Med. & Fine Sd. & Cla	Fine & Med. Sd. & Brn. Clay					320	11. Static water level:	Isurface Date		./day/yr. 2 <i>3/1L</i> .	
### And Coarse Sd. ### And Goarse Sd. #### And Goarse Sd. ##### And Goarse Sd. ##### And Goarse Sd. ###################################	M-4 Cd 0 C1					70			14	-	
Fine &Med. Sd. & Clay 450 490 490 3. Water sample submitted: mo./day/yr.	meu. 3u. & Clay					:201	ft. after	hrs. pumpin	9 ——		
Fine &Med. Sd. & Clay Med. & Fine Sd. & Clay Med. & Fine Sd. & Clay 13. Water sample submitted: Yes No Date 1490 540 1490 540 1490 540 1490 540 1490 540 15. Well grouted? Wes With: Well grouted? Wes With: Near cement Bentonite Concrete Depth: From At. to	Med. Coarse Sd.					60			g ——		
Med. & Fine Sd. & Clay 1490 540	Fine &Med. Sd. & Clay					90			mc		
Pitless adapter A Inches above grade	Mod & Fine Ed & Clay					:/.n					
Stand Stan	Field & Title Su. & Clay					740			hes above	grade	
With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: ft. Direction Type 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 Jet Reciprocating Centrifugal Other 8. Elevation: 19. Remarks: 10. Nearest source of possible contamination: ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine 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. KTM DRILLING, ING. 225 Business name Address 185, Guyrnon, Ok 188. Signed Authorited sepresentative Date Lyff Authorited sepresentative	Clay					60					
16. Nearest source of possible contamination: ft.							With: Neat cement	Bentoni	te	Concrete	
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Submersible Turbine					_		_ , , ,	ft. capa	city —	_g.p.m.	
(Use a second sheet if needed) 8. Elevation: 19. Remarks: 10. 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. KTM DRILLING, INC. 225 Business name Address Yulley 16. Cacp Land Signed Authorized sepresentative Date Land								_	Turbir	ie	
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Valley Signed Authorized representative	 .		160 CROP LAN	1			Address DX 1785	, GUATAOT	r,UKI	a.	
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ward the white, blue and pink copies to the Department of Health and Environment		lue and nink conies to the December	nt of Houlth and English				<u> </u>		Form W	NC-5	