

WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of well: Gray Center of 15/4 2. Distroct and direction for necessit town archy: 1. 3/4 N. and 3 E. of Pierceville 3. Owners of well: Irwin Algrim 1. A/4 N. and 3 E. of Pierceville 3. Owners of well: Irwin Algrim 1. A/4 N. and 3 E. of Pierceville 3. Owners of well: Irwin Algrim 1. A/4 N. and 3 E. of Pierceville 4. Locate with "X" in section below: Skatch map: Well Drilled 3-19-76 Well and Drilled 3-19-76 Well and Drilled 3-19-76 Well and Drilled 3-19-76 See attachment From 10 See attachment From 10 See attachment See attachment From 10 10. Sereen: Menufactural rooms Johnson Type Continuous 10. Length 40.1 See between 223 fr. and 243 fr. Gravel pack YES its a roops of material JA X X 1 11. Static water level in those ments and Johnson Type Continuous 10. Length 40.1 See between 223 fr. and 243 fr. Gravel pack YES its a roops of material JA X X 1 10. Sereen: Menufactural rooms Johnson 11. Well ground? YES With well revealed and completion: 12. Well ground? YES With well bed completion: 13. Well ground? YES With montpolarion Type chascuration Well distincted upon completion? Yes JA No Date 14. Well head completion: Type chascuration Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber Well distincted upon completion? Yes JA No Model musber			I				T- 1. 1			
2. Disease and direction from necessare thorus of the control to t	1. Location of well:	County Fraction Center of		CF	1		Township number	Kange number	_	
2. Obtained and direction from concern town or city. 1 3.4 N. and 3 E. of Pierceville Street edebes of well Specified if in city: Shartch map: 4. Locals with "X" in section below: Well Drilled 3-19-76 Well Drilled 3-19-76 Well Drilled 3-19-76 From To 1. Specified in Completion date and Shartch map: 2. Well and Shartch map: 3. Come of well of City, KS 67846 5. Use and completion: 5. Type and color of motivals From To 1. Specified in Completion date and Shartch map: 2. Specified in Completion date and Shartch map: 3. Specified in Completion date and Shartch map: 4. Description date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and Shartch map: 5. Type and color of motivals date and S		Gray	1/4 1/4	1/4	33		T 24 S	_R 30	E.W	
Street addition of all locality in carly A Locate with "X" in section below: Seeth map: Well Drilled 3-19-76 By Well Drilled 3-19-76 By Well Drilled 3-19-76 By Well Drilled 3-19-76 By Well Dri	2. Distance and dire			3. Owr	ner of well	: Irv	vin Alarim			
City, steel, zip code: Garden City, KS 67846										
4. Locate with "X" in action below: New See All Compation date 2.25 6	Street address of well location if in city:									
Well Drilled 3-19-76 Well prilled 3-19-76 B. Use: _Domestic _ Public supply _ Industry	4 1 4(ab. 11VII 5		Shadah		, ,	- 00	4 Bern bala dia 26 in	Completion date	3-25-76	
Well Drilled 3-19-76 Well Drilled 3-19-76 See attachment See attachment See attachment See attachment Type Continuous Dia. 16" See attachment Type C			okeren map:				Well death 290 ft.			
Solid Soli	<u> </u>									
8. Use:										
X	NW	NE MeT	I Drilled 3-19-	/6						
Conting Montries Steephage plant Steephage plant Steephage	# w i	i e								
9. Cosing: Morival . SEESBasight Comp or below introduced . Start Cost	- "						Lawn Oil field water Other			
Threaded X Sericon 12 in.	SW	※								
Some color of material Some color of mater	1 1									
Dia26 in to 290 ft. depth logs No. 188	- <u> </u>						RMP PVC	Weight 32	_lbs./ft.	
See attachment 10. Screen: Monufacture's nameIONISON							Dia 26_ in. to 290 ft. dep	oth Wall Thickness: in	ches or	
Type Continuous Dio. 16" Slot/gazze 100	5. Type and color of	f material			From	To	Dia in. to ft. dep	th gage No1	38	
Siely-Gausse _ 100 _ Length _ 40 ! Ste between _ 23 _ ft , and _ 288 _ ft 1							10. Screen: Manufacturer's r	name <u>Johnso</u> r	<u> </u>	
Siely-Gausse _ 100 _ Length _ 40 ! Ste between _ 23 _ ft , and _ 288 _ ft 1	_							7.611	——	
Set between 2.23 ft. and 2.43 ft.	See	attachment			 					
268					İ					
Grovel pack? YES Size range of material 1/4 x 1/8					1					
160 fr, below land surface Date 3/25/76									4 x 1/8	
12. Pumping level below land surfaces: 23.0	" -						11. Static water level:	mo	./day/yr.	
230 ft. ofter	7-1-W						160_ ft. below land su	rface Date <u>3/2</u>	5/76	
Fit of the wind was provided Garden Fit of the was provided Garden							12. Pumping level below land	d surfaces:		
Etimoted maximum yieldg.p.m. 13. Water sample submitted:mo_/day/yr. Yes <u>X</u> No Date					 					
13. Water sample submitted: mo./day/yr. Yes X No Date Yes									· · I	
Yes X No Date 14. Well head completion: Pitles adapter										
14. Well head completion: Pitless odopter 12 Inches above grade		<u> </u>			+	-	'		./day/yr.	
Pitless adapter 12 Inches above grade 15. Well grouted? Yes. With:Neat cement _XBentoniteConcrete Depth: From _O ft. to _10_ ft. 16. Nearest source of possible contamination:NONE ftDirectionType observed Well disinfected upon completion? _Yes _XNo 17. Pump:XNot installed Monafacturer's nameHPVolts Length of drop pipeft. capacityg.p.m. Type:SubmersibleTurbineJetReciprocatingCentrifugalOther 18. Elevation:					l	1				
15. Well grouted? Yes With: Neat cement _X Bentonite Concrete Depth: Neat cement _X Bentonite Concrete Neat cement _X Bentonite						†	'	12 Inches above	grade	
With:Near cementXBentoniteConcrete							15. Well grouted? Yes			1
16. Nearest source of possible contomination.None ft						1			Concrete	Ň
ft. Direction					+	 	Depth: FromO ft. to	_10_ ft.		#>
Well disinfected upon completion? 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 Jet Reciprocating Other (Use a second sheet if needed) 18. Elevation: Flat Topography: Hill Slope Upland Valley Well disinfected upon completion? Yes No 17. Pump: X Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p. m. Turbine Captrifugal 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. Henkle Drilling & Supply 145 Business name 639, Garden Citicens No Address Box 639, Garden City, KS Signed Authorized representative Authorized representative						1	16. Nearest source of possible	e contamination:NO	ne l	Ø
17. Pump: x Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe Turbine Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type: Submersible Length of drop pipe ft. capacity g.p.m. Type:									\	
Manufacturer's name Model number HP					-	├				
Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Centrifugal Other 19. Remarks: Flat Topography: Hill Slope Upland Valley Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: 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. Henkle Drilling & Supply 145 Business name Address Signed Authorized representative Authorized representative					1		1 '	X Nor mistanea		30
Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: Flat Topography: Hill Slope Upland Upland Valley 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. Henkle Drilling & Supply 145 Business name					1		Model number	HP Vo		_
Submersible Turbine License No. Signed Authorized representative Date4=22= Turbine Submersible Turbine Reciprocating Centrifugal Other Signed Centrifugal Other Signed Other S		<u> </u>					Length of drop pipe	ft. capacity	_g.p.m. (∄ "
Centrifugal Centrifugal Other							1 "		·	
(Use a second sheet if needed) [18. Elevation: In the second sheet if needed) [19. Remarks: In the second sheet if needed] [10. Water well contractor's certification: [10. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [10. Henkle Drilling & Supply 145] [10					+	ऻ	4		1 1	ı
18. Elevation: Flat Topography: Hill Slope Upland Valley 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. Henkle Drilling & Supply 145 Business name Address Address Signed Authorized representative Date4=22= Authorized representative		(Use a second	sheet if needed)							ယ္ယ
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Upland Valley Authorized representative Date 4 = 22 = 76 Hings Management M							I Box 639. 0	ardem City	cense No	w
Valley Authorized representative	1 ——						Address	~ /)//		
	<u>. —</u> ·						Signed Authorized re	presentative Date		ı
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DRILLERS TEST LOG

CUSTOMERS NAME Irwin Algrim 2-19-76 DATE_ TEST # 1 E. Log STREET ADDRESS 1910 Crestway Drive DRILLER Schupman Garden City, Ks. CITY & STATE ____ TOWNSHIP 24 RANGE 30 COUNTY Gray QUARTER SE SECTION 33

LOCATION 20' East of Pivot in Center of Quarter

				WELL LOCATION
1	DRILLED		FOOTAGE	Static Water Level
	From	Pay		Description of Strata Proposed Well Derah
	0		2	Top soil
	2		59	Clay caliche and lime rock
	59		101	Sand fine to med., course gravel, cement
				sand st., few clay st.
	101		115	Gray clay, lime rock and fine sand st.
	115		143	Sand fine to med., course gravel and clay st.
-	160		200	Yellow and gray clay, fine sand st.
20	200	12	212	Sand fine to med., small gravel
	212		220	Clay
50	220	35	255	Sand fine to med., small to course gravel, white
				and tan rock. "Loose". Used some water.
	255		259	Clay
60	259	29	288	Sand fine to med., small to course gravel, white
				and tan rock. Loose. Used water.
	288		300	Shale
		76		
-			1. T	TOTAL DEPTH OF WELL 290 FT.
				Pit on the north
				Rig west
	24			
				
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				The second secon
				er 19 Art

ARDEN CITY, KANSAS HOME 276-3278

HENKLE DRILLING & SUPPLY CO., INC.

SUBLETTE, KANNAS PHONE 675-4311

IRRIGATION HEADQUARTERS