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

1. Location of well: COUNTY CREEKS FOOTH OF THE PARKY 2. Distance and direction from nearest town or city: 2. Distance and direction from nearest town or city: 3. Owner of well: COUNTY I SECOND	When NE NW					Т	opeka, Kansas 66620
2. Distance and direction from nearest town or city: 2. Distance and direction from nearest town or city: 2. Street address of well location if in city: 3. Owner of wells ROBERT WELTY R.R. or street: Ri ALTA VISTA KS City, state, zip code: 4. Locate with "X" in section below: Sketch map: Sketch map: 6. Bora hole dia in. Completion data Well daph J. ft. 7. X Cable tool _ Rosary _ Driven _ Dug Hollow rod _ Jetted _ Borad _ Reverse rotary Hollow rod _ Jetted _ Borad _ Reverse rotary 8. Use: X Domestic _ Public supply _ Industry _ Irrigation _ Air conditioning _ Stock Lawn _ Oil field water _ Other 9. Casing: Material _ Heights / Boove or below 1. MRP _ PVC _ Weight _ Lawn _ Dia _ in. NMP _ PVC _ Weight _ Lass, /ft. Dia _ in. to _ Cl. ft. depth/wall Thickness inches or Dia _ in. to _ Cl. ft. depth/wall Thickness inches or 10. Screen: Manufacture's name 10. Screen: Manufacture's name 10. Screen: Manufacture's name 10. Screen: Manufacture's name 11. Static water level: _ ft. on _ ft. Gravel pack? ALS is reange of material _ ft. Gravel pack? ALS is reange of material _ ft. Gravel pack? ALS is reange of material _ ft. 11. Static water level: _ mo./dox/yr. Yes _ No _ Date _ hrs. pumping _ g.p.m. Entired maximus yield: _ mo./dox/yr. Yes _ No _ Date _ hrs. pumping _ g.p.m. Entired maximus yield: _ mo./dox/yr. Yes _ No _ Date _ hrs. pumping _ g.p.m. Entired maximus yield: _ mo./dox/yr. Yes _ No _ Date _ hrs. pumping _ g.p.m. Entired maximus yield: _ mo./dox/yr. Yes _ No _ Date _ hrs. pumping _ g.p.m. Entired maximus yield: _ mo./dox/yr. Yes _ No _ Date _ hrs. pumping _ g.p.m. Entired maximus yield: _ mo./dox/yr. Yes _ No _ Date _ hrs. pumping _ g.p.m. Entired maximus yield: _ mo./dox/yr. Yes _ No _ Date _ hrs. pumping _ mo./dox/yr. Yes _ No _ Date _ hrs. pumping _ mo./dox/yr. Yes _ No _ Date _ hrs. pumping _ mo./dox/yr.		County Creckey			number	Township number	Range number
2. Distance and direction from nearest town or city: Street address of well location if in city: 4. Locate with "X" in section below: Sketch map: Sketch map:	1. Location of well:	GARRY	NW)1/4 NE1/4 NG	11/4 4/1/2 .	31	1/20	S R 8 OF LPOCEYW
Street oddress of well location if in city: Juncing City 4. Locate with "X" in section below: Sketch map:	2. Distance and direc	tion from nearest town or city:		3. Owner of we	I PA	PERT WELTY	, i
4. Locate with "X" in section below: N Sketch map: N To Scable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary 8. Use: X Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other 7. Casing: Material Height: Above or below Threaded Welded Sourface In. N N Sourface In. N N N N N N N N N N N N N	2.5 5 7 7 25 E 65 SE CORMOS C. R.R. or street: 17 1					ALTA VISTA	Ms.
Well depth 5 ft. School 1 ft. School 2 ft. School 3 ft. S	***************************************	<u> Juneir</u>		City, state, zip	code:		66834
7. **Coble tool _Rotary Driven _ Dug Hollow rod Jetted Borad Reverse rotary B. Use: **X Domestic Public supply Industry Irrigation _ Air conditioning Stock Lown Oil field water Other Oth	,					Well depth ft.	in. Completion date
8. Use: X Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other Lawn Oil field water Other 9. Casing: Material Height: Above or below Threaded Welded Surface 1 in. RMP PVC Weight Ibs./ft. 5. Type and color of material From To Dia. in. to If. depth lyage No. 10. Screen: Manufacture's name Test DIRT BLACK Type 200 Dia. in. to If. depth lyage No. 11. State ROCK GRAV Selection of It. depth lyage No. 12. Pumping Level Length If. and It. Gravel pack? Messive range of material If. Set between If. and If. and It. Static water level: mo./day/yr. 11. Static water level: mo./day/yr. 12. Pumping level below land surface Date Selection of It. Static water level: mo./day/yr. 13. Water sample submitted: mo./day/yr. 14. Well head completion: Mest Completed Pitles adapter Inches above grade	 					The second secon	
Irrigation Air conditioning Stock Lawn Oil field water Other	NW -	NE				_	THE RESIDENCE OF THE PROPERTY
Lawn Oil field water Other 9. Casing: Material Height: Above or below Threaded Welded Surface in. 1	E E						ı
Threaded Welded Surface in. S	- CW CE						
RMP PVC Weight lbs./ft. Dia in. to 20 ft. depth Wall Thickness: inches or Dia in. to ft. depth lgage No. Dia in. to ft. depth lgage No.						1	Manuscript Co.
5. Type and color of material From To Dia. in. to ft. depth gage No	Y S	тотпонно на					
Test DIRT BLACK Type 200 Dia. Type 200 Dia. Slot/gauze Length 20 ft. Hole LIME ROCK GRAV Set between 20 ft. and ft. Gravel pack? Ma Size range of material. 11. Static water level: mo./day/yr. ft. after hrs. pumping g.p.m. SHALE BLUE Complete Complete 12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Mot Completed pitles adapter inches above grade	1-second 1 Mil	6 management of the state of th	We design the second control of the second		· T		
Test DIRT BLACK Type Dia. Type Dia. Slot/gauze Length DC Set between De ft. and ft. Gravel pack? MC Size range of material Type Doin. Slot/gauze Length DC ft. and ft. Gravel pack? MC Size range of material Type Doin. The pack Grave Date State of the size range of material Type Doin. The pack Grave Date State of the size range of material Type Doin. The pack Grave Date State of the size range of material Type Doin. The pack Grave Date State of the size range of material Type Doin. The pack Grave Date State of the size range of material Type Doin. The pack Grave Date of the size range of material Type Doin. The pack Grave Date of the size range of material Type Doin. The pack Grave Date of the size range of material Type Doin. The pack Grave Date of the pack of the size range of material Type Doin. The pack Grave Date of the size range of material Type Doin. The pack Grave Date of the size range of material Type Doin. The pack Grave Date of the size range of material Type Doin. The pack Grave Date of the size range of material Type Doin. The pack Grave Date of the size range of material The pack Type Doin. The	5. Type and color of r	material		From	То	COLUMN TO SERVICE CONTROL OF THE PROPERTY OF T	
Solot/gauze Length 20		NIRT BIAC	· ·		554	3455 + 1	mucle
Set between						Slot/gauze	Dia.
Gravel pack? ALC Size range of material CLESTOMER AIME ROCK GRIDY SHALE BLUE 11. Static water level: mo./day/yr. ft. below land surface Date & 29-77 12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Not Completed. Pitless adapter Inches above grade	Hole !	LIME ROCK	GRNV	8	27	Set between	ft, andft.
SHALE BLUE 54 57 12. Pumping level below land surfaces:	Myplagual &	SHALE BLUE		29	40		
254 57 12. Pumping level below land surfaces:				40	54	11. Static water level:	
Complete ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Not Completed Pitless adapter Inches above grade	I				57		
Estimated maximum yieldg.p.m. 13. Water sample submitted:mo./day/yrYesNo						ft. after	hrs.pumpingg.p.m.
Yes No Date 14. Well head completion: Not Completed — Pitless adapter Inches above grade	<u>Complet</u>	<u> </u>					
14. Well head completion: Not Completed — Pitless adapter Inches above grade		÷				13. Water sample submitte	d: mo./day/yr.
Pitless adapter Inches above grade							
	T est	A . Am		-AA	45.	1	~
15. Well grouted? With: Neat cement Bentonite Concrete	City air				+8-	15. Well grouted?	Bernett
Lime Rock Character S 38 With: Neat cement Bentonite Concrete Depth: From Oft. to Oft.	Limerock Creay				28	With: Neat cement. Depth: Fromft.	Bentonite Concrete
Shark Rlass 16. Negrest source of possible contamination:	Shale Blue				40	16. Nearest source of pos	ible contamination:
tt. 2500 Wirection 24 Mary 100 light	Complete & well						
17 Pump. V Not installed	amfire ex vixa.						
Manufacturer's name Model number HP Volts	Control 4 Marie Control Anno 1981 - Transport Control Anno 1981 -			***************************************			
Length of drop pipe ft. capacityg.p.m.		4					
Type:						1 "	Tk-1
Submersible Turbine Jet Reciprocating						-{	
(Use a second sheet if needed) Centrifugal Other			heet if needed)			Centrifugal	Other S
18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report	18. Elevation: 19. Remarks:					1	
is true to the best of my knowledge and belief.	Tanagraph					1	nowledge and belief.
Hill Business name License No.	Topography: Hill						USF License No.
X Slope Address GOUACU ARREST	1					1 1 2 4 4 4	CILGROVE HS 5
Upland						Signed Authorized	representative Date