## WATER WELL RECORD KSA 820-1201-1215

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

1. Location of wells.   Court and secret border city.   2. Distance and discretion from necessary border city.   3. Owner of well   4. Locate with "X" in section below:   5. West down of well   6. Now have die	County	Fraction		Section number		Tawnship number	Range number	Range number	
Street address of well location II in city.  Street magnetic from the street of the st	1. Location of well: Couley	SW1/4 SW 1/4 SW1/4		17		т 33 s R 6		₽w	
Street and location in city:  A. Locate with "X" in section below:  Startch map:  No. 1. Note: both edia. 3. In: Completion date \$1. Note: both edia. 3. I	2. Distance and direction from nearest town or city:		T	er of wel	l: U	V. Wise			
Well agent III on the property of the poly polytom Dug To Scale tool a Bordy Diven Dug To Scale tool a Bord Reverse robery to the property of the polytom Dug Trigotion of The Scale tool and the polytom Dug Trigotion of The Scale tool and the polytom Dug To Scale tool and the polytom	Shoot address of wall location if in citys E 14/ at 110-/to-				cade.	Dorton	KANE L	7038	
Well agent III on the property of the poly polytom Dug To Scale tool a Bordy Diven Dug To Scale tool a Bord Reverse robery to the property of the polytom Dug Trigotion of The Scale tool and the polytom Dug Trigotion of The Scale tool and the polytom Dug To Scale tool and the polytom					code:	6. Bore hole dia. in. Completion date			
Follow rod _ John   Dead _ Reverse retury   S. User   Deads	N	1				Well depth 110 ft.			
8. Use: Denestic _ Rublic sapely _ Industry _ Intripation _ Air confidenting _ Suck _ Lam _ Official water _ Official _ In Official _ In Official _ Of									
Trigotic Air conditioning Stock   Lown Order   Melevis   Lown Order									
P. Cusing: Material PIC Islaght: Assor or below Threaded Welded Experience In Internal Internal Islands Isla						Irrigation Air conditioning Stock			
Type and color of material  S. Type and color of material  S. Type and color of material  Depth of well before deepened  Type  Dis									
5. Type and color of material  Depth of well before deepened 60  Aine qrey  60 72  Shale grey  72 76  Grovel pack? Size range of material  Red Rock  76 87  Aine qrey  78 106  11. Staple water level:  Aine qrey  78 106  12. Pumping below land surface. Date B-74  Aine below land surface.  13. Staple water level:  14. Well bead completion:  To - 110'  15. Well growled?  15. Well growled?  15. Well growled?  16. Never some bublisted: mod/day/fr.  Yet he Date  16. Never some bublisted: mod/day/fr.  Yet he Date  17. Pumping 9.p.m.  18. Elevation:  Well carboi transmission:  (Use a second sheet if needed)  19. Remarks:  Use a second sheet if needed)  19. Remarks:  Topography:  19. Remarks:						Threoded   Surface in.			
5. Type and color of material    Depth of well before deepened GO   10. Screen: Manufacturer's name   10. Sc	1 House								
Depth of well before decements 60  Lime grey 6072  Shale grey 7276  Set between fi. and fi. Grey fire and fire fire fire and fire fire fire fire fire fire fire fire		& Septic		From	То			18	
Depth of well before deepened GO  I/pe  Sior/gouze Length   Sior/gouze   Sior/gouze   Length   Sior/gouze		Thaterals				10. Screen: Manufacturer's r			
Stale grey  72 76  Gravel pack? Size tempes of material  Red Rock  76 87  11, Static water level:  76 87  11, Static water level:  77 88 106  12. Pumping level below lond surfaces  78 106  13. Well some level lond surfaces  78 106  14. Well bead completion:  79 11. Well bead completion:  70 10  70 10  71 10  71 10  72 10  73 10  74 10  75 10  76 10  76 10  77 10  78 10  78 10  78 10  79 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70 10  70	Depth of wel	l before do	2cpe	ned	60	"			
Red Rock  To green pook? Size range of material  Red Rock  II. Static water levels:  III. Static water lev	Lime grey			40	72			ft.	
Red Rock  Lime - grey - 88 106  12. Pumping level below land surface Date 8 - 76  Lime - grey - 88 106  12. Pumping level below land surface Date 8 - 76  13. Water below land surface Date 8 - 76  14. Ofter his, pumping g.p.m.  13. Water sample submitted:  p.p.m.  13. Water sample submitted:  p.p.m.  14. Well head completion:  Pitless adapter   Inches above grade  15. Well grouted?  With: Near cement   Bentonite   Concrete    Pitless adapter   Inches above grade  15. Well grouted?  With: Near cement   Bentonite   Concrete    Well distincted upon completion? Yes   No  17. Pump:   Not installed    Monufacturer's name   Model number   HP   Volts    Langth of drap pipe   ft. capacity   g.p.m.  Type:  Submersible   Turbine   Reciprocating    Centrifugal   Other    18. Elevation: 19. Remarks:  Well curb   Well House to    Topography:   Submersible   Turbine    Submersible   Jet   Reciprocating    Character   Centrifugal   Other    Submersible   Submersible   Submersible    Jet   Constructed by owner   Rump    Builness name   Rump    Signed   Agracult   Bail pools    Signed   Rump    Signed   Rump    Submersible   Signed   Rump    Submersible   Signed   Rump    Signed   Rump    Submersible   Signed   Rump    Signed   Rump    Submersible   Signed   Rump    Submersible   Signed   Rump    Signed   Rump    Submersible   Submersible   Signed   Rump    Subme	State over			72	76			ft.	
In the second sheet if needed)  12. Pumping level below land surfaces:  12. Pumping level below land surfaces:  13. Well mount and surface below land surfaces:  14. Well head completion:  15. Well grouted?  With:  Near cament Bentinite Concrete  With:  Near cament Bentinite  Pilless adopter  With:  Near cament Bentinite  Concrete  Will disinfected upon completion?  Well disinfected upon completion?  Yes No  17. Pump:  Not installed  Manufacturer's name  Model number  HP Vali  Length of drop pipe R. copacity g.p.m.  Type:  Submersible Turbine  Jet Reciprocating  Centrifugal Other  18. Elevation:  Well curb; twell House to  Submersible Turbine  Jet Reciprocating  Centrifugal Other  Topography:  HIII  Slope  Upland  To be in StAlled by owner disinfect  Signed Manufactured Bailed.  Signed Manufactured Bailed.  Licente No.  12. Pumping level below land surfaces  13. Pumping g.p.m.  14. Well below and surfaces  15. Head of the selection of the selection of the separt is true to the best of my knowledge and belief.  Sulmess nones  Sulmess Darden Aars Actify  Signed Manufactured Bailed.  Signed Manufactured Bailed.  Signed Manufactured Bailed.  10. Well Carb to Actify and the separt is true to the best of my knowledge and belief.  Signed Manufactured Bailed.  Signed Manufactured	PIP I			7/	75			mo./day/yr.	
Shale	Ted Nock			16	88			1-76	
Shale - dark grey   106   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110   110	Lime - grey-			88	106			g.p.m.	
13. Water sample submitted: mo./day/yr.  Yes  No Date  14. Well hand completion:  Pitless adopter  Inches above grade  15. Well grouted?  With: Neat cement  Bentonite  Concrete  Depth: From 100  to ft.  16. Nearest source of possible contamination:  ft. 230 Direction   Type  Contice  Well disinfected upon completion?  Yes  No  17. Pump:	Shale - dark grey			106	110	ft. after		g.p.m.	
14. Well head completion:  Pitless adapter   Inches above grade    15. Well grouted?  With: Next cement		1					r		
Pitless adopter   Inches above grade	70 110	/				Yes 🚣 No			
15. Well grouted?	D = 110					· .	Inches abo	ve grade	
Depth: From 169 to to It.  16. Necrest source of possible contamination: ft. 250 Direction So Type Scotic Well disinfected upon completion? X Yes No  17. Pump: Manufacturer's name Model number HP Volts Length of drap pipe ft. capacity g.p.m.  Type:  Submersible Turbine  Jet Reciprocating Other  18. Elevation:  19. Remarks:  Well curb; t Well House to  Topography: Hill Slope License No.  Well curb and the strength of the best of my knowledge and belief.  Slope License No.  Well curb and the strength of the best of my knowledge and belief.  Signed Language Tables of the strength of the best of my knowledge and belief.  Signed Language Tables of the strength of the					ļi	15. Well grouted?		lc.	
16. Nearest source of possible contamination:  fr. 250 Direction Se Type Septic  Well disinfected upon completion? X Yes No  17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No 17. Pump: Yes No								_   ¬,	
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  — Jet Reciprocating  — Centrifugal Other  18. Elevation:  19. Remarks:  Well Curb; t Well House to  Topography:  — Hill — Slope — License No.  Slope — Upland  To be in stalled by owner t disinfectifies Our den Kans 67012  Signed Land Ballay Date 2-1-76. In  Signed Land Ballay Date 2-1-76. In  Signed Land Ballay Date 2-1-76. In							10	- IN	
17. Pump: , Not installed  Manufacturer's name									
Manufacturer's name  Model number					$\vdash$		<del> </del>		
Length of drop pipe ft. capacityg.p.m.  Type: Submersible Turbine Jet Reciprocating Centrifugal Other  18. Elevation:  19. Remarks:  Well curb; t well House to Topography: Hill Hill Slope to be in stalled by owner tdisinfectors  Signed Wandli Bailepate 8-1-76.							HP \		
Submersible   Turbine									
(Use a second sheet if needed)  18. Elevation:  19. Remarks:  Well curb; + well House to This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Topography:  Hill  Slope  License No.  Upland  To be in stalled by owner + disinfectors our den Kans 67019  Signed Wandlingson to Si						• •	Turb	pine	
18. Elevation:  19. Remarks:  Well curb; + Well House to  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Topography:  Hill  Slope  To be in stalled by owner + disinfectors  Signed Wandows Parks  Signed						Jet	Reci	procating	
Topography:  - Hill  - Slope  - Upland  - Upland  Topography:  - Slope  - Upland  - Slope  - Upland  - Slope  - Upland  - Slope  - Upland  - Slope - Upland  - Slope - Upland  - Slope - Upland  - Slope - Upland  - Slope - Upland  - Slope - Upland  - Slope - Upland  - Slope - Upland  - Slope - Upland  - Slope -	T	neer it needed)		L				*	
Topography:  Hill Slope to be in stalled by owner to is infections name burden Kans 67019   E Upland Slope to be in stalled by owner to is infections Signed Land Residence The IS		1, + Well H	ouse	e t	6	This well was drilled under m	y jurisdiction and t	his report	
- slope to be in stalled by owner + disinfections Surden Kans 67017 [8]	1			_	2000		, ,	209   518	
Signed A State pate 16	l ——					Business name	<del></del>		
	- Upland to be in stall	ed by own-			inte	Signed Donald	EBailer	10 <b>Y-1-7</b>	
Forward the white, blue and pink copies to the Department of Health and Environment Ly owner.  Form WWC-5		1			77	Authorized rep		ع ا ﴿ لــــــــــــــــــــــــــــــــــ	