NINT CLEARLY.    WASH WELL BECODY KSA 522-1201-073    Section under Mich age: solution of Berlinsens With age:	USE TYPEWRITER OR POINT PEN-PRESS FI						
1. Location of wells    County    Frection    SE 1/A NE/A NE/A    Section number    3.3    Report of the section on the section of the section	PRINT CLEARLY. WATER WELL RECO					Environment-Division of Environment (Water well Contractors)	
1. Location of well:    RENO    SE VA NEVA NEVA    28    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    23    1    1    23    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1							
2. Distance and direction from neuron underly: 1 mi, Sp. 34 h off Bread address of well location II in dry. 1 mi, Sp. 34 h off Hersteh: Speet address of well location II in dry. Hersteh: Speet address of well location II in	1. Location of well:					23	
and reading and with control in dry:    Market, is set p. S2    City, start, sip code:    Market, sign code:<	2. Distance and dire						
4. Locate with "X" in section below:    Nath Assert and State in the section of the			I mi south et R.R.	or street:	Л		
N    Well depth - <u>Market</u>		*		state, zip	code:	Hutchinson, KS 67501	
Holleword			Sketch map: N			6. Bore hole dia in. Completion date Well depth ft.	
B. Use	T T		1				
intermediation    intermediation    intermediation    intermediation    intermediation      intermediation    intermediation    intermediation    intermediation    intermediation <t< td=""><td></td><td> NE 42</td><td>X</td><td>· Ĺ</td><td>se</td><td></td><td></td></t<>		NE 42	X	· Ĺ	se		
		E	60 Sew	-tHg~		X Irrigation Air conditioning Stock	
1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1    1	SW		X	لمحميها			
1			]   \			Threaded Welded ISurface2 in.	
S. Type and color of material    From    To    Dia			·				
Brown C/ay    0    22      Goursse_Sand    22    30      Salphonze    30    32      J. gray C/ay    30    32      Goursse_Sand    32    30      J. gray C/ay    30    32      Course_Sand    32    32      Gourse_Sand    32    33      J. gray C/ay    32    32      Course_Sand    32    45      1. State water level:    mo./day/r.      2. Pupping level belog land surfaces    mo./day/r.      33    ft. after    ht. pupping 25      9.p.m.    B. after    ht. pupping 25      1. Wate soment    Bentonite    mo./day/r.      1. Wate soment    Bentonite    mo./day/r.      Yes    No <date< td="">    14.      1. Wate soment    Bentonite    Concrete      Pitte date completion:    Pitte sodapter    12      1. Wate soment    Bentonite    Concrete      1. Wate soment    Bentonite    Concrete      1. Wate south    Monufacture's none    No      1. Wate souther SO19    HP p.p.m.<td></td><td></td><td></td><td>From</td><td>To</td><td>Dia in. to ft. depth gage No</td><td></td></date<>				From	To	Dia in. to ft. depth gage No	
COURSE_Sand    22    30    Stableours    1. ord		_ /		+			
Course_Sand    22 30      I. gray_Clay    30 32      Grave pack? to star level:    ft. andft. andft.      Course_Sand    32 45      II. Static water level:    mo./day/pr.	Brow	n Clay	····	0	22		
1. gray Clay    30    32    Grovel pack? Its Size ronge of material F= '2      Course Sand    32    45    11. Static water level: mo./day/rr. 	Course Sand			22	30	Set betweenft. andft.	
Course Sand    32 fr. below land surface      12. Pupping level below land surfaces:      33 fr. below land surfaces:      12. Pupping level below land surfaces:      33 fr. below land surfaces:      34 fr. ofter    hs. pupping      13. Water sample submitted:    mc./day/re.      14. Well below land surfaces:    g. p.m.      15. Well grouted?    Yes      16. Negest source of possible contention:	L. aro	v clay		30	32		
12. Pupping level below land surfaces:    33. ft. after    13. Water sample submitted:    13. Water sample submitted:    13. Water sample submitted:    13. Water sample submitted:    14. Wall head completion:    15. Wall grouted?    14. Wall head completion:    15. Wall grouted?    16. Negest source of possible continue    16. Negest source of possible continue    17. Puppi:    18. Repertsonal term    19. Remarks:    19. Remarks:    10. Nater Wall contactor's certification:    19. Remarks:    10. Negest outree of possible continue    19. Remarks:	Cours	e Sand		32	45-		
Image: Second sheet if needed)      Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second sheet if needed)    Image: Second shee						12. Pumping level below land surfaces:	
13. Water sample submitted:  mo./doy/yr.    Yes  No    14. Well head completion:  Pitless adapter    Pitless adapter  12. Inches above grade    15. Well grouted?  Yes    With:  Ned completion:    Pitless adapter  12. Inches above grade    15. Well grouted?  Yes    With:  Near Concrete    Depth: From  16. Negress source of possible contamination:    ft.  ft.    ft.  6. Direction    Well disinfected upon completion?  Yes    Well disinfected upon completion?  Yes    Model number  Not installed    Monofacturer's name  Aer mother    Model number  Submersible    Inchestable  Turbine    Keiprocating  Other    Use a second sheet if needed)  20. Water well contractor's certification:    Topography:  19. Remarks:    Water  20. Water well contractor's certification:    This well was drilled under my jurisdiction and this report is to the best of my knowledge and bellef.    Mill  Mille:    Signed  Date							
Yes    No    Date      14. Well head completion:					1		
15. Well grouted? Yes    With: Near cement						7	
Depth: Fromft. to fft.      16. Negrest source of possible contamination:      ft. 6						15. Well grouted?	1.
16. Negrest source of possible contamination:      ft.    0      Direction    Sewer      Well disinfected upon completion?    Yes      Not installed    Manufacturer's name      Manufacturer's name    Aermater      Model number    Southers      Interview    Not installed      Manufacturer's name    Aermater      Model number    Southers      Interview    Interview      Interview    I						With: Koncert Concrete With: From	-15
Well disinfected upon completion?    Yes    No      I7. Pump:    Not installed      Manufacturer's name    Aermacter      Model number    SD19      HP    Yes      Model number    SD19      Hill    Jet      Slope    Zo. 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.      Miller    Water      Mill    Slope      Yupland    Signed						16. Nearest source of possible contamination:	, It
Manufacturer's name    Aermater      Manufacturer's name    Aermater      Model number    SD/9    HP    J/4    Volts 270      Length of drop pipe    38    ft. capacity    J9 g.p.m.      Type:    A Submersible    Turbine      Jet    Reciprocating    Other      18. Elevation:    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.      Topography:    Mill    Miller    Mater Well    Mater Well      Hill    Slope    Miller    License No.    Xer      Yupland    Signed    Mather Mater Model    Xer							- [
Model number    Model number <td< td=""><td></td><td>-1</td><td>••••••••••••••••••••••••••••••••••••••</td><td></td><td></td><td></td><td></td></td<>		-1	••••••••••••••••••••••••••••••••••••••				
Image: Type:    Type:      A Submersible    Turbine      Jet    Reciprocating      Other    Other      18. Elevation:    19. Remarks:      Topography:    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.      Miller    Matter Well      Hill      Slope      Wupland    Signed			·····			77.1	6
Miller  Miller <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>R</td>							R
(Use a second sheet if needed)    Centrifugal    Other      18. Elevation:    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.    19. Remarks:      Topography:						Submersible Turbine	L.
Topography:    This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.	(Use a second sheet if needed)						S V
Topography:	18. Elevation:		- W				R
Topography:							
						Miller Water Well 137	2
Signed						A VII CAN KS	14
						Signed Kuthorized representative	) ۲ ک

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5

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