INCLEY TO SELECT		WATER WELL	RECORD Form		A 82a-1212		
ance and deselfin from necestations or only street address of well if ploated within city?  MY ACT NOT NOT NOT NOT NOT NOT NOT NOT NOT NO	OCATION OF WATER WELL:	~~.	_19				Range Number
MANTEN WELL OWNER: B. H. R. R. R. S. H. W. S. MANTEN WELL OWNER: B. S. ASTERON B. R. R. R. S. H. W. S. M. S.	unty: Niley				<u> </u>	o s	R & E/W
MATER WELL OWNER: Be Hy Rest Wood of Maler Resource of Manual Properties				! .			
Selection Number:  Selection Name    Selection N							
State, 2P Code					Board of	Agriculture, D	Division of Water Resource
DOATE WELL'S LOCATION WITH A  NET IN SECTION BOX:  WELL'S STATIC WATER LEVEL  Boy Hole Diameter  WELL'S STATIC WATER LEVEL  WELL'S STATIC WATER LEVEL  Boy Hole Diameter  WELL'S STATIC WATER LEVEL  WELL'S STATIC WATER LEVEL  Boy Hole Diameter  Well water was purply  Boy Devatoring  12 Other (Spootly below)  12 Water Well Diameter  1 State   Shirt	. State. ZIP Code : MAA	INAHHAN M<	66502			•	
Depth(e) Groundwater Encountered 1.  VELLS STATIC Well water was 1. after hours pumping 9 bury to 1. below land surface measured on modely?  VELLS STATIC Well water was 1. after hours pumping 9 between 1. after hours pumping 12 Other (Specify below) 1. after ho	OCATE WELL'S LOCATION WITH	4 DEPTH OF COMPLET	ED WELL	7 ft. E	LEVATION:		
Pump test data: Well water was the after hours pumping g g street with the street was the after hours pumping g g street was the after hours pumping g g street was the street was the after hours pumping g g street was the street was a chemical bacteriological sample submitted to Department? Yes was a chemical bacteriological sample submitted to Department? Yes was a chemical bacteriological sample submitted to Department? Yes was a chemical bacteriological sample submitted to Department? Yes was a chemical bacteriological sample submitted to Department? Yes was a chemical bacteriological sample submitted to Department? Yes was a chemical bacteriological sample submitted to Department? Yes was a chemical bacteriological sample submitted to Department? Yes was a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submitted to Department? Yes have a chemical bacteriological sample submi	N N N OLONON BOX.	Depth(s) Groundwater En	countered 1	<i>]. 8</i>	ft. 2	ft. 3. on mo/day/yr	
Bore Hole Diameter. J.O. In. to. 35. F. hulbs water supply. 8 Air conditioning. 11 Injection well. 2 Injection well. 3 Feedor. 6 Oil field water supply. 8 Air conditioning. 11 Injection well. 2 Injection well. 2 Injection well. 2 Injection well. 2 Injection well. 3 Feedor. 6 Oil field water supply. 8 Air conditioning. 11 Injection well. 2 Injection well. 2 Injection well. 2 Injection well. 3 Feedor. 6 Oil field water supply. 8 Air conditioning. 11 Injection well. 2 Other (Specify below). 10 Monitoring well. 2 Other (Specify below). 11 Injection well. 2 Injection well. 3 Feedor. 6 Oil field water supply. 8 Air conditioning. 11 Injection well. 2 Other (Specify below). 1 Water Well Disminicated? Fee. 1 No. 1	NM NE	Pump test dat	a: Well water was		ft. after	hours pur	mping gpm
WELL WAIEH TO BE USED AS:    Committed   C		Bore Hole Diameter /.	<i>0</i> in. to	<i>34.1</i>	ft., and	in.	to
2 Industrial 7 Lawn and parden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No. "If yes, moldayly sample was mitted was a chemical bacteriological sample submitted to Department? Yes. No. "If yes, moldayly sample was mitted was provided to the partment? Yes. No. "If yes, moldayly sample was mitted was provided to the partment? Yes. No. "If yes, moldayly sample was mitted was provided to the partment of the partment? Yes. No. "If yes, moldayly sample was mitted was provided to the partment of the partment o	W	WELL WATER TO BE US	SED AS: 5 Pub	olic water supply	8 Air conditioning	-	•
2 Inglation 4 Industrial 1 Lawn and garden only 10 Monthology will was a chemical/bacteriological sample submitted to Department? Yes. No. "If yes, moldayly's sample was intended." Water Well Disinfected? Yes. No. "If yes, moldayly's sample was intended." Water Well Disinfected? Yes. No. "If yes, moldayly's sample was intended." No. 1 ASS 1 Shark (SAING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS diseased." Threaded. It is also in to 1 the property below) Welload. Threaded. It is also in to 1 the property below. Threaded. It is also in to 1 the property below. Threaded. It is also in to 1 the property below. Threaded. It is also in to 1 the property below. Threaded. It is also in to 1 the property of t	sw s	1 Domestic 3		• •	•		
water Well Disinfacted? (Se)  YEP OF BLANK CASING USED:  1 Steel  3 RMF (SR)  4 ABS  Fiberglass  Fiber							
Size	i TX	Was a chemical/bacteriolo	gical sample submit	ted to Departme			mo/day/yr sample was sul
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Tries and Casaing diameter 3 in 10	<u> </u>	<del></del>		_			THE STATE OF THE S
Fiberglass Threaded.  k casing diameter S. in. to S. th. Dia In. to It. Dia In. Dia			3				
Reasing diameter in. to ft. Dia in. weight SC In. weight SC In. weight SC School Sc		,			•		
In, weight above land surface.  E OF SCREEN OR PERFORATION MATERIAL:  I Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 OAsbestos-cement  I Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 OMP (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous stot 3 Mill stol 3 // John 6 Wire wrapped 9 Drilled holes  1 Continuous stot 4 Key punched 7 Torch cut 10 Other (specify)  1 Continuous stot 5 Mill stol 7 Torch cut 10 Other (specify)  1 Continuous stot 5 Mill stol 7 Torch cut 10 Other (specify)  1 Continuous stot 6 Mill stol 7 Torch cut 10 Other (specify)  1 Continuous stot 7 Torch cut 10 Other (specify)  1 Continuous stot 10 Mill stol 7 Torch cut 10 Other (specify)  1 Continuous stot 10 Mill stol 7 Torch cut 10 Other (specify)  1 Continuous stot 10 Mill stol 7 Torch cut 10 Other (specify)  1 Continuous stot 10 Mill stol 7 Torch cut 10 Mill stol 8 Sewage lagoon 10 Lithicous	<u> </u>	. "79	•				
E OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Ofter (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous siot 3 Mill sig 3 4/00 6 Wire wrapped 9 Drilled holes  1 Contenuous siot 3 Mill sig 3 4/00 6 Wire wrapped 9 Drilled holes  2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  EEN-PERFORATION INTERVALS: From 7 ft. to 3 ft. From 1 ft. to 5 ft. From 1 ft. to 6 ft. From 1 ft. to 6 ft. From 1 ft. to 7 ft. From 1 ft. From 1 ft. To 7 ft. From 1 ft. To 7 ft. From 1 ft. To 7 ft. From 1 ft. From 1 ft. To	<u> </u>	-41//	•	_			
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) EERN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 1 / Ooo 6 Wire wrapped 9 Drilled holes 1 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Fuel storage 15 Other (specify) 12 Other (specify) 13 Insecticide storage 15 Other (specify) 10 Other (specif		-	ınt عبر				
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  12 None used (open hole)  EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Dirilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 1t. to 3 tt., From 1t. to From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 2 tt. to 3 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 2 tt. to 3 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 2 tt. to 3 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 2 tt. to 3 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 2 tt. to 3 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 5 tt. to 5 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 5 tt. to 5 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 5 tt. to 5 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 5 tt. to 5 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 5 tt. to 5 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 5 tt. to 5 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 5 tt. to 5 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 5 tt. to 5 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 1t. to 5 tt., From 1t. to Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 1t. to 5 tt., From 1t. to			alace				
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1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From 2 ft. to 3 ft., From ft. to 5 ft., From ft. to 6 ft., From ft. to 7 ft., From ft. to 8 ft., From ft., From ft. to 8 ft., From ft.,						one asea (opi	·
2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) EEN-PERFORATED INTERVALS: From. 7 It. to 3 It., From 1t. to I		- A//		• •		e	Tritono (opon noio)
EEN-PERFORATED INTERVALS: From				J.			
t Intervals: From	GRAVEL PACK INTERVALS	• • • • • • • • • • • • • • • • • • • •	ft. to	ft	., From	ft. to	f
t is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  3 Watertilizer storage  16 Other (specify below)  17 Pit privy  18 Fertilizer storage  19 Feedyard  19 Feedyard  10 Livestock pens  11 Fuel storage  15 Oil well/Gas well  16 Other (specify below)  17 Pit privy  18 Insecticide storage  19 Feodyard  19 Feodyard  10 FROM  10 PLUGGING INTERVALS  10 PLUGGING INTERVALS  11 Fuel storage  12 Fertilizer storage  13 Insecticide storage  14 How many feet?  15 SANDY CLARY  16 SANDY CLARY  17 Pit privy  18 FROM  19 PLUGGING INTERVALS  19 PLUGGING INTERVALS  20 PLUGGING INTERVALS  21 PLUGGING INTERVALS  22 PLUGGING INTERVALS  23 PLUGGING INTERVALS  24 PLUGGING INTERVALS  25 PLUGGING INTERVALS  26 PLUGGING INTERVALS  27 PLUGGING INTERVALS  27 PLUGGING INTERVALS  28 PLUGGING INTERVALS  29 PLUGGING INTERVALS  20 PLUGGING INTERVALS  21 PLUGGING INTERVALS  20 PLUGGING INTERVALS  20 PLUGGING INTERVALS  21 PLUGGING INTERVALS  21 PLUGGING INTERVALS  22 PLUGGING INTERVALS  23 PLUGGING INTERVALS  24 PLUGGING INTERVALS  25 PLUGGING INTERVALS  26 PLUGGING INTERVALS  26 PLUGGING INTERVALS  26 PLUGGING INTERVALS  27 PLUGGING INTERVALS  27 PLUGGING INTERVALS  27 PLUGGING INTERVALS  28			-		•		
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? How many feet? PLUGGING INTERVALS  15 SANDY CLAY  18 F/NE SAND  19 FEROM TO PLUGGING INTERVALS  19 FEROM TO PLUGGING INTERVALS  10 SAND  11 SECONDARY CLAY  12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? How many feet? PLUGGING INTERVALS  19 FEROM TO PLUGGING INTERVALS  20 MAD SAND  20 MAD		contamination:					
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  OM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  ON 18 Fine Sand  8 26 M2 SAND  COURSE SAND FINE GRAVE  CONTRACTOR'S OR LANDOWNER'S CEPTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and value for my fine for my knowledge and belief. Kan er Well Contractor's License No.  This Water Well Record was completed on (mo/day/yx)					=		
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OM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS    18		1 - 1	Feedyard	13	•		• • • • • • • • • • • • • • • • • • • •
This Water Well Record was completed on (mo/day/yer)		h EAST					ITEDVALO
This Water Well Record was completed on (mo/day/yer)			<u> </u>	HOM 10		PLUGGING I	VIEHVALS
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INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department			D/L////	7		Send for three	opies to Kansas Department