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ATER WELL OWNER:    S				1441	<b>5</b>				_
ATER WELL OWNER:  S.R. Address, Box #	ounty: Ho	invey	1 NW 1/4	NW 1/4	JW 1/4	1 /4		Z S	IR 2 EW
ANTER MELL OWNER:  Sinde, 2P Code  Out PAIR A Mark Solve Sind Sind Sind Sind Sind Sind Sind Sind	stance and direc	11/1		_	_				4.
SIR. Address, Box #: 1712   1715   17			m: 5	of Mou	ndridge	- 77	12 N Ha	stead	Rd
Standards, for # 1712 N Mattreed M Applications (District Order) (District			Kyle S	chrag	•				
DOATE WELLS LOCATION WITH A    WELLS STATE WATER LEVEL	R#, St. Address,	Box # :	7712 N	Halftead	Re			•	Division of Water Resource
Depth(s) Grounwater Encountered 1. ft. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 2. ft. below land surface measured on molday'r 7. 7. 7. 8. 5. ft. below land surface measured on molday'r 7. 7. 7. 8. ft. below land surface measured on molday'r 7. 7. 7. 8. ft. below land surface measured on molday'r 7. 7. 8. ft. below land surface measured on molday'r 7. 7. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 7. 1. 8. ft. below land surface measured on molday'r 8. ft. below land surface measured measu		de :	Mounda	de e, Ks	67502	67107	Applica	ation Number:	
WELLS STATO WATER LEVEL 3.2. It. below land surface measured on moidayly 7.2. Purpure test data. Well water was 4.1. It. after hours pumping 3.5. gpm gpm. Well water was 9.1. It. after hours pumping 3.5. gpm gpm will water was 9.1. It. after hours pumping 3.5. gpm	LOCATE WELL' AN "X" IN SEC								
Est. Yield gpm. Well water was fi. after hours pumping. gpm of the Diameter & in, to b. 1. ft. and continuing in the property of the property			WELL'S STATIC	WATER LEVEL	<i>3.</i> 2	ft. below land	surface measured	d on mo/day/yr	9-15-92
WELL WATER TO BE USED AS S Public water supply 8 Air conditioning 11 Injection well Domestic 3 Feedral 6 Oil field water supply 9 Evavarining 12 Other (Specify below) Was a chemical bacteriological sample submitted of Department? Yes No. & If yes, mordayly sample was sumitted Water Well Dismitled Treatment? Yes No. & If yes, mordayly sample was sumitted Water Well Dismitled Treatment? Yes No. & If yes, mordayly sample was sumitted Water Well Dismitled Treatment? Yes No. & If yes, mordayly sample was sumitted Water Well Dismitled Treatment? Yes No. & If yes, mordayly sample was sumitted Water Well Dismitled Treatment? Yes No. & If yes, mordayly sample was sumitted Water Well Dismitled Treatment? Yes No. & If yes, mordayly sample was sumitted Water Well Dismitled Treatment? Yes No. & If yes, mordayly sample was sumitted Water Well Dismitled Treatment? Yes No. & If yes, mordayly sample was sumitted Water Well Dismitled Treatment? Yes No. & If yes, mordayly sample was sumitted Water Well Dismitled Treatment? Yes No. & If yes, mordayly sample was sumitted No. & No	NW -		Est. Yield	gpm: Well	water was .		t. after	hours pu	ımping gpr
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2 Impaston 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No. X. If yes, mo'day'yr sample was su mitted mitted to Department? Yes. No. X. If yes, mo'day'yr sample was su mitted 3 RMP (SR) 6 Asbestos-Cement 9 Ofter (specify bolow) Welded 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 Threaded. No. 1 In the 1 International Personal Per	1 1							•	•
Was a chemical-bacteriological sample submitted to Department? Yes	SW -	SE	-						
Type OF BLANK CASING USED  1 Size   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded      1 Size   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded      2 PVC   4 ABS   7 Fiberglass   Treaded      3 RMP (SR)   10      4 Rosing diameter          4 Rosing diameter          4 Rosing diameter          4 Rosing diameter          5 In to	1		•			-	•	•	
YPE OF BLANK CASING USED:  5 Wought iron  8 Concrete lile  CASING JOINTS: Glued  Notice  PVC  ABS  7 Fiberglass  7 Fiberglass  1 Dia  1				bacteriological sar	nple submitted	to Department		* -	
1 Steel 3 RMP (SR) 6 Asbestor-Cement 9 Other (specify below) Wolded PPVC 4 ABS 7 Fiberglass Threaded.  ABS 7 Fiberglass 1. In 10 1/2 III. Dia 1. In 10 III.	TYPE OF BLAN		iiiitea	5 Wrought iron	8 (	Concrete tile			
PVC    ABS			1)	•					
ke casing diameter \$ in. to \$ 12 in. weight in bear to \$ 15 in. to		•	,			, , ,	,		
ing height above land surface	lank casing diam	oter 5 i	in to $42$	ft Dia		in to	ft Dia	71110	in to
E OF SCREEN OR PERFORATION MATERIAL:  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)  IEEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  4 Key punched 7 Torch cut 10 Other (specify)  5 From 12 ti. to 62 tt., From 15 tt. to 15 tt., From 15 tt. to 15 tt., From 15 tt. to 16 tt., From 15 tt. to 17 tt., From 15 tt., From 16 tt., From 16 tt., From 16 tt., From 17 tt., From 17 tt., From 17 tt., From 17 tt., From 18 tt., From 19 tt									
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1 Continuous skot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From. 12 ft. to 62 ft. From ft. to							_	None used (o)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  LEEN-PERFORATED INTERVALS: From 92 ft. to 62 ft. From ft. to							_	los	11 None (open note)
REEN-PERFORATED INTERVALS: From									
From 1t. 1o 1t. From 1t. 1o 1t. From 1t. 1o 1t. From 1t. 1o 1t. 1t. 1t. 1t. 1t. 1t. 1t. 1t. 1t.			y punched			2	10 Otner (sp	ecity)	
GRAVEL PACK INTERVALS: From. 23. ft. to 6.9. ft., From ft. to ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. To ft. From ft. F	CHEEN-PERFOR	MATED INTERVALS:	From	<i>γ</i> κπ.	to	<b>≺</b> π.,	From	π.	to
From ft. to ft., From ft. to ft.  SIROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	ODAVE	DACK INTERVALO							
BROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other 1. Intervals: From. 3	GHAVEL	PACK INTERVALS:							
ut Intervals: From. 3 ft. to 23 ft. from ft. to ft. From ft. to ft. From ft. to ft. st is the nearest source of possible contamination:  10 Livestock pens 14 Abandoned water well 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 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  NOM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 7 Br C/ay 1 7 C Sand 1 7 Fr M Sand 1 8 Fress Fr M Sand Fress Fr M Sand 1 8 Fress Fr M Sand Fress Fr M Sand 1 8 Fress Fr M Sand Fress						·			
ti is the nearest source of possible contamination:  Despite 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  16 Other (specify below)  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  How many feet?  PLUGGING INTERVALS  O PLUGGING INTE									
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  16 Other (specify below)  13 Insecticide storage  How many feet?  No many feet?  8 Sewage lagoon  15 FROM  16 Other (specify below)  16 Other (specify below)  17 Insecticide storage  How many feet?  18 PLUGGING INTERVALS  19 PLUGGING INTERVALS  10 PLUGGING INTERVALS  10 PLUGGING INTERVALS  11 From Sand  12 From Sand  13 Insecticide storage  How many feet?  15 Oil well/Gas well  16 Other (specify below)  16 Other (specify below)  17 Insecticide storage  How many feet?  18 PLUGGING INTERVALS  19 PLUGGING INTERVALS  10 PLUGGING INTERVAL				ft., From .					
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How many feet? 80  ITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 7 Br C/ay  77 77 C Sand  24 32 F-C Sand  32 47 F-M Sand  47 6/ Sand Sand Sand Sand Sand Sand Sand Sand			-	_	-		_	16 (	Other (specify below)
TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 7 Br C/ay 7 17 C Sand 17 24 F Sand 17 32 F-C Sand 18 Sand Sand 19 Sand Sand 19 Sand Sand 19 Sand Sand 19 Sand Sand 10 Sand 10 Sand Sand 10 S	3 Watertight	•	age pit	9 Feedya	ard	13 lr	•		
7   17   C Sand 17   24   F Sand 24   32   F - C Sand 32   47   F - M Sand 47   61   Sand + Sm Grave! 61   64   8r C(ay    CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was @constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we appleted on (mo/day/year)   9-15-12   and this record is true to the best of my knowledge and belief. Kansa rer Well Contractor's License No.   4/7   This Water Well Record was completed on (mo/day/yr)   1-12   rer the business name of   1/2   by (signature)   1/2   by (signature)   1/4   1/2   by (signature)   1/4	irection from wel	? NW					many feet?		
7				LOG	FR	OM TO		PLUGGING	INTERVALS
24 32 F-C Sand 32 47 F-M Sand 47 61 Sand Sand Sand Sand Sand Sand Sand Sand	0 7	Br C/a	24						
24 32 F-C Sand 32 47 F-M Sand 47 6/ Sand+ Sm Crave/ 6/ 64 Br C/ay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was **Disconstructed*, or (3) plugged under my jurisdiction and was pleted on (mo/day/year) 9-15-12 and this record is true to the best of my knowledge and belief. Kansa ter Well Contractor's License No. 447. This Water Well Record was completed on (mo/day/yr) 16-12 er the business name of **M://er Dri//inf by (signature) by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department									
32 47 F-M Sand 47 6/ Sand+Sm Grave/ 6/ Br C/ay  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was @constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we apleted on (mo/day/year)  9-15-9-2  and this record is true to the best of my knowledge and belief. Kansater Well Contractor's License No. 447. This Water Well Record was completed on (mo/day/yr)  er the business name of M://er Dr://ing by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and FRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	17 24	F San	d						
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rer Well Contractor's License No. 44.7. This Water Well Record was completed on (mo/day/yr) 9.16-92.  This Water Well Record was completed on (mo/day/yr) 9.16-92.  By (signature) by (sig	completed on (mo	/day/year) 9:-	15-92					e best of my k	nowledge and belief. Kans
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