IDCATING OF MARE WELL Process of the second within the second with the second within the second withis the sec			WATE			WC-5 KSA 82	a-1212		MW	1-5	
Carry Standards St			Fraction	SW SW	NW Point V		Townshi	ົງໆ	Ra	inge Nu	\sim
WHERE WHEE CONSEGUE Board of Agriculture Division of Water Resource Agrications. Bar 1962 Craigshire Drive, St. Louis, NO 63146 Depth of Conserve Drive, St. Louis, NO 63146 Agriculture Division of Water Resource Agrication Number: Marc 20 Conserve Drive, St. Louis, NO 63146 Depth of Conserve Document Wells Statuc Water Resource Depth of Conserve Water Water Statuc Water Statuc Wells Statuc Water Resource Wells Statuc Water Resource Depth of Conserve Water Statuc Wells Water Resource Depth of Conserve Water Statuc Water Water Statuc Depth of Conserve Water Water Statuc Depth of Conserve Water Water Water Water Statuc Depth of Conserve Statuc Depth of Conserve Statuc Depth of Conserve Statuc Depth of Conserve Statuc Depth of	istance and direction	from nearest town o	or city street a	ddress of well if			Т	21 S		-	(EM
No. State, JP code Application Humber				-							
LICATE WELLS LOCATION WITH AN X" IN SECTON BOX: AN X" IN SECTON		Ouik Trip (* #1862 Craig	Corporati shire Dri	ion C/O Bi ive, St. L	ll Roundo ouis, MO	count 63146		-		of Water	Resource
AM A N SEU IN BUX Depths Groundwater Encountered 1/1.2 h. 2 h. 3 h. 1 Image: Second Depths Groundwater Encountered 1/1.2 h. 2 h. 3 h. 1 h. 1 Image: Second Depths Groundwater Encountered 1/1.2 h. 1 h. 1 <td>LOCATE WELL'S L</td> <td>OCATION WITH 4</td> <td>DEPTH OF C</td> <td></td> <td>LL. 25</td> <td> ft. ELEVA</td> <td></td> <td></td> <td></td> <td></td> <td></td>	LOCATE WELL'S L	OCATION WITH 4	DEPTH OF C		LL. 25	ft. ELEVA					
Purpe test data: Well water was	AN "X" IN SECTIO	N BOX: N Dej	pth(s) Ground	water Encounter	red 1 17	9 ft.	2	ft. 3			
Image: Non-tonic intervals. Ext. Yield		I WE									
Bore Hole Diameter 9. 6255 in to 25 t, and	NW	NE	Pump	test data: We	ell water was		after	hours pu	umping		gpm
W I Well WATER TO BE USED AS: S Public water supply a Air constitution will indication well in construct a Prevail of 50 filled water supply a Quera (Figure 1) Quera											
image: symi 1 Domestic 3 Faedict 6 Ol field water supply Q Devetations 12 Quer (Specify below) image: symi 2 irrigation 4 Industrial 7 Lawn and garden only Monitoring well MLM MLM TYPE OF BLAK CASING USED: 5 Wrought iron 8 Concrete Site CASING JOINTS Glud											
2 Impaidon 4 Industrial 7 Lewn and garden only ((DMontomy with TME - 2)								-			elow)
Image: Strategy of the number of the strategy o	- sw	SE									
TYPE OF BLANK CASING USED 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued		Wa	•								
1 Stel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided				5	·	•		•	•		· ·
Wark casing diameter 2 in. to // 5 7 Fiberglass Threaded. x Wark casing diameter 2 in. to // 5 ft. Dia in. to // 5 ft. Dia Stank casing diameter 2 in. to // 5 ft. Dia in. to // 5 ft. Dia in. to // 5 Stank casing diameter 2 in. to // 5 ft. Dia ft. Dia in. to // 5 ft. Dia in. to // 5 Stank casing diameter 2 in. to // 5 ft. Dia	TYPE OF BLANK (CASING USED:		5 Wrought iror	n 80	Concrete tile	CASING	JOINTS: Glue	d	Clamp	ed .
Name casing diameter 2 in to //s ft, Dia in to //s	1 Steel	3 RMP (SR)		6 Asbestos-Ce	ement 9 (Other (specify belo	w)	Weld	led	• · · · · ·	
Zasing height above land surface O in, weight SCH 40 pyc. Ibs./f. Wall thickness or gauge No VPE OF SCREEN OR PERFORATION MATERIAL: Sibilities steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Continuous slot OMIII stort 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot OMIII stort 6 Wire wrapped 9 Saw cut 11 None (open hole) 2 Continuous slot OMIII stort 6 Wire wrapped 9 Drilled holes 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 2 Stort 1, From 1, to CREEN-PERFORATED INTERVALS: From .t. to 2.5 .ft. from .t. to .t. from .t. to GRAVEL PACK INTERVALS: From .t. to .t. to .t. to .t. to .t. to .t. to GRAVEL MACK INTERVALS: From .t. to .t. to .t. from .t. to .t. to .t. to GROUT MATERIAL: 1 Neat cement .t. to .t. to .t. to .t. to .t. to </td <td>(2)PVC</td> <td>4 ABS</td> <td>10</td> <td>7 Fiberglass</td> <td></td> <td> </td> <td></td> <td>Thre</td> <td>adedX</td> <td>.</td> <td></td>	(2)PVC	4 ABS	10	7 Fiberglass				Thre	adedX	.	
YPE OF SCREEN OR PERFORATION MATERIAL: CDVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 8 Saw cut 11 None (open hole) 2 Check DR PERFORATION OPENINGS ARE: 5 Gauzad wrapped 8 Saw cut 11 None (open hole) 1 Continuous siot GMIII stoi 6 Wire wrapped 9 Dilied holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 1.5 f. From f. f. From GRAVEL PACK INTERVALS: From f. to 2.5 f. From f. to GRAVEL PACK INTERVALS: From f. to f. From f. to f. from GRAUE PACK INTERVALS: From f. to f. From f. to f. from f. to GRAUE PACK INTERVALS: From f. to f. from f. from f. to f. from f. to f. from f. to f. from f. f. from f. to f. f. from f. f. from f. to f. datadoned witer well f. datadoned wite	•		\sim								
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) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous sidt I wire wrapped 9 Saw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 2.5 10 Other (specify) CRENVPERFORATED INTERVALS: From 1.5 1.0 1.0 1.0 GROUT MATERIAL: From .1 1.0				.in., weight			/ft. Wall thickne	ess or gauge N	10 <u></u>		
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 4 Key punched 7 Torch cut 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCHEEN-PERFORATED INTERVALS: From					(-					
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous siot 3 Mill siot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 1 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 15 7. Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 14 10 Other (specify) 10 Other (specify) GRAVE PACK INTERVALS: From 14 10 Other (specify) 10 Other (specify) GRAVE PACK INTERVALS: From 14. to 15 10 Other (specify) GRAUT MATERIA: 1 Neat cement 12 Cement grout 10 Unextock pens 14 Abandoned wäller well Sout Intervals: From 1 Dit well (specify below) 13 Insectick for a standoned wäller well 15 Other (specify below) 3 Wateright sewer lines 6 Sepage pit 9 Feedyard 13 Insectickide storage 15 Other (specify below) 2 South of the opening of the o				•						/ <u></u>	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 15 7 Torch cut 25 10 Other (specify) GRAVEL PACK INTERVALS: From 14 10 Other (specify) 10 Other (specify) GRAVEL PACK INTERVALS: From 14 10 Other (specify) 10 Other (specify) GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 10 Livestock pens I Scout Intervals: From 1 to 12 1 to 14 Danahoed wäle well 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 14 Danahoed wäle well 1 Septic tank 4 Lateral lines 7 Pit privy 13 Insectide storage 15 Other (specify below) 3 Watertingth sewer lines 6 Seepage pit 9 Feedyard 13 Insectide storage 15 Other (specify below) 3 Cool 25.00 Stale 5.00 From 10 PLUGGING INTERVALS Cl 2.50 Asphalt, gravel, sand 9 9 9 9 <td< td=""><td colspan="5"></td><td></td><td></td><td>None used (op</td><td></td><td></td><td></td></td<>								None used (op			
2 Louvered shutter 4 Key punched 15 7 Torch cut 10 Other (specify) SCREENPERFORATED INTERVALS: From 15 1, to 1, From 1, to SCREENPERFORATED INTERVALS: From 14 1, From 1, to 1, From GRAVEL PACK INTERVALS: From 14 1, to 1, From 1, to 1, From GROUT MATERIAL: 1 Neat cement Cament gragt 3 Bentonite 4 Other 4 Other arout Intervals: From		\sim				•			11 Non	ie (oper	1 hole)
CREEN-PERFORATED INTERVALS: From					••						
GRAVEL PACK INTERVALS: From				5 7		<	••	•••			
GRAVEL PACK INTERVALS: From				Π ω	t. to						
From ft. to ft. from ft. to ft. to ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grait 3 Bentonite 4 Other 4 Other Grout Intervals: From ft. to				<u></u>		<u></u> π., Fro	,	<u> </u>			
GROUT MATERIAL: 1 Neat cement 12 Cement grant 12 Bentonite 4 Other 14 Diversities From 0 to 0 million 12 Fertilizer storage 15 Oil well/Gas well 16 Diversities 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 13 Insecticide storage 16 Diver (specify below) 15 Diverton from well? Contaminated Si FROM TO PLUGGING INTERVALS 10 VILL (Specify Delow) 15 Diverton from well? 16 Diverton from well? 16 Diverton from well? 17 Diverton from well? 17 Diverton from well? 17 Diverton from well? 17 Diverton from well? 16 Diverton from well? 16 Diverton from well? 16 Diverton from well? 17 Diverton from well? 17 Diverton from well? 17 Diverton from from well? 17 Diverton from from from from from from from from	GRAVEL FA		_								
Grout Intervals: From. Q. ft. to 1/2 ft. prom. Q. ft. to 1/2 ft. prom. Q. ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft.	GROUT MATERIAL										
What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 14 Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oli well/Gas well 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) Direction from well? 11 HoLOGIC LOG FROM TO PLUGGING INTERVALS CL 2.50 Asphalt, gravel, sand 2 2 2 2 3.00 25.00 Silty Clay (CL) 3 3 3 3 3 3 3 3 4 <td< td=""><td></td><td></td><td>to 12</td><td>ft. From</td><td>12</td><td>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</td><td></td><td></td><td></td><td></td><td>ft</td></td<>			to 12	ft. From	12	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					ft
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 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) The warm of the warm of the business name of 11 THOLOGIC LOG FROM TO PLUGGING INTERVALS CL 2.50 Asphalt, gravel, sand 7 11 Fuel storage 10 Feedyard 3.00 25.00 Shale 500 Shale 9 9 5.00 TD End of Borehole 10 9 9 9 CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (uconstructed for modayyear) 10 Feronstructed for my knowledge and belief. Kansa 30 30 plugged under my jurisdiction and was completed on (modayyear) 12 Fertilizer of the business name of 585 This Water Well Record was completed on (modayyear) 10 Flugged and belief. Kansa				,		,					
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 13 Insecticide storage Direction from well? TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS CIL 2.50 Asphalt, gravel, sand 1 7 PLUGGING INTERVALS 2.50 23.00 Silty Clay (CL) 3.00 25.00 Shale 5.00 TD End of Borehole 1 Flush Mount Waiver P.Taylor 8/1/96 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (hconstructed, p) reconstructed, p) reconstructed, p) reconstructed, prive to the best of my knowledge and belief. Kansa and this record is true to the best of my knowledge and belief. Kansa and this record is true to the best of my knowledge and belief. Kansa and the secom later on (mo/day/year) 12 - 4 - 4 under the business name of AEI This Water Well Record was completed on (mo/day/year) 12 - 4 - 4	_	•		7 Pit pri	vv						
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? Contaminated Si FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS CL 2.50 Asphalt, gravel, sand Image: sand	2 Sewer lines	5 Cess poo	ol			i a					
Direction from well? How many feet? Contaminated Si FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS GL 2.50 Asphalt, gravel, sand Image: Specific Science S	3 Watertight sew	•					•	Ö			
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS CL 2.50 Asphalt, gravel, sand	-		·	- · · ,			0	Contan	minate	d Si	
2.50 23.00 Silty Clay (CL) 3.00 25.00 Shale 5.00 TD End of Borehole Flush Mount waiver D.Taylor 8/1/96 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (constructed, or (3) plugged under my jurisdiction and wa ompleted on (mo/day/year) 11-7-76 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (constructed, or (3) plugged under my jurisdiction and wa ompleted on (mo/day/year) 12-6-76 Vater Well Contractor's License No. 585 This Water Well Record was completed on (mp/day/yr) 12-6-76 Inder the business name of AFI by (signature) 16 Math Andrawa	FROM TO	l	LITHOLOGIC I	LOG	FRO			PLUGGING	NTERVA	LS	
2.50 23.00 Silty Clay (CL) 3.00 25.00 Shale 5.00 TD End of Borehole Image: Strain Strai											
2.50 23.00 Silty Clay (CL) 3.00 25.00 Shale 5.00 TD End of Borehole Flush Mount waiver D.Taylor 8/1/96 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (constructed, or (3) plugged under my jurisdiction and wa ompleted on (mo/day/year) 11-7-76 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (constructed, or (3) plugged under my jurisdiction and wa ompleted on (mo/day/year) 12-6-76 Vater Well Contractor's License No. 585 This Water Well Record was completed on (mp/day/yr) 12-6-76 Inder the business name of AFI by (signature) 16 Math Andrawa	AT 10 50										
3.00 25.00 Shale 5.00 TD End of Borehole 5.00 TD End of Borehole Flush Mount waiver D.Taylor 8/1/96 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Loonstructed, D) reconstructed, or (3) plugged under my jurisdiction and wa ompleted on (mo/day/year) ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Loonstructed, D) reconstructed, or (3) plugged under my jurisdiction and wa and this record is true to the best of my knowledge and belief. Kansa Noter Well Contractor's License No. Vater Well Contractor's License No. Mater Well Record was completed on (mo/day/yr) Loonstructed, D) moder the business name of AFI				nd							
5.00 TD End of Borehole Image: Solution of Borehole Image: Solution of Borehole Image: Solution of Borehole			(CL)								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Flush Mount Waiver 0.Taylor 8/1/96 8/1/96 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0.constructed, ©) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Mater Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/yr) 12 - 6 - 7 Water Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/yr) 12 - 6 - 7 Water Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/yr) 12 - 6 - 7 Under the business name of AFI by (signature)											
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was () constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year) II-7-96 Nater Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) I2-6-76 Under the business name of AEI by (signature) D.Taylor II-7-96	5.00 TD	End of Bore	nole								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was () constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa ompleted on (mo/day/year) II-7-7'6 Constructed, (2) reconstructed, (3) reconstructed, or (3) plugged under my jurisdiction and wa and this record is true to the best of my knowledge and belief. Kansa Vater Well Contractor's License No. 585 Inder the business name of AFI by (signature)			,								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was () constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa ompleted on (mo/day/year) II-7-96 Constructed, (2) reconstructed, (3) reconstructed, or (3) plugged under my jurisdiction and wa and this record is true to the best of my knowledge and belief. Kansa Vater Well Contractor's License No. 585 Inder the business name of AFI D.Taylor Vater Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) I2-6-76 Inder the business name of AFI by (signature)											
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was () constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa and this record is true to the best of my knowledge and belief. Kansa Nater Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/yr) Image: Noter Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/yr) Image: Noter Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/yr) Image: Noter Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/yr) Image: Noter Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/yr) Image: Noter Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/yr) Image: Noter Well Record Was completed on (mo/day/yr) Image: Not											
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was () constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year) II-7-96 Nater Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) I2-6-76 Under the business name of AEI by (signature) D.Taylor II-7-96											
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (constructed, b) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Image: Constructed, b) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Nater Well Contractor's License No. 585. This Water Well Record was completed on (mo/day/yr) Image: Constructed on (mo/day/yr) Inder the business name of AFI D. Taylor Image: Constructed on (mo/day/yr) Image: Constructed on (mo/day/yr)											
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (a) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 11-7-96 and this record is true to the best of my knowledge and belief. Kansa Nater Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) 12-6-96 under the business name of AEI by (signature) Difference							waiver				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (constructed, c) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) II - 7 - 96 Sompleted on (mo/day/year) II - 7 - 96 and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 585 This Water Well Record was completed on (mo/day/yr) I2 - 6 - 96 under the business name of AEI by (signature) Dom Mar											
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed, D) reconstructed, or (3) plugged under my jurisdiction and wa completed on (mo/day/year)							-				
completed on (mo/day/year) 11-7-76 and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 585 Under the business name of 585 Description by (signature) Description Description							8/1/9	96			
Water Well Contractor's License No. 585 Under the business name of AFI by (signature)	CONTRACTOR'S	OR LANDOWNER'S	CERTIFICATIO								
under the business name of AEI by (signature) Domm for Darun Dunce								/~ · /		and beli	ief. Kansas
			85	This W	ater Well Reco			12-0	0		2
								norming	n par	in	unco