	arest town anter, K ohnson C outh 160 lanter, K	Kansas Coop Grain-Ma Highway ansas	address of well if I	SW ¼ cocated within city?		er Township I	S	Range Nu R 42	****
Distance and direction from neared Johnson Coop Grain, Man WATER WELL OWNER: John R#, St. Address, Box#: Sou ity, State, ZIP Code: Man	ohnson Couth 160 lanter, K	Kansas Coop Grain-Ma Highway ansas	anter			· · · · · · · · · · · · · · · · · · ·		<u> </u>	
WATER WELL OWNER: John R#, St. Address, Box# : Sou ty, State, ZIP Code : Mar	ohnson Couth 160 lanter, K	Coop Grain-Ma Highway ansas		310					
R#, St. Address, Box#: Sou ty, State, ZIP Code: Mau	outh 160 Ianter, K	Highway ansas		=					
R#, St. Address, Box#: Sou ity, State, ZIP Code: Mau	outh 160 Ianter, K	Highway ansas		50 310					
7,			しょとひじ			Board of Agri	culture. Divis	ion of Water R	esources
	1 4		176.	SED TI	[2	Application N			
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX	∩v· L∴	3				EVATION:			
N						ft. 2surface measured			
	"					after			
. NW NE						after			
						, and			
w			TO BE USED AS:			•		njection well	1
B		1 Domestic		6 Oil field water			•	•	below)
SW SE		2 Irrigation				10 Monitoring we		· · · · · · · · · · · · · · · ·	
, x	l v					ent: YesNo.			
<u> </u>		ubmitted	-			Vater Well Disinfec	-	No 🖫	
TYPE OF BLANK CASING US	SED:	·	5 Wrought iron	8 Concre	ete tile	CASING JO	NTS: Glued	Clamp	ed
1 Steel 3 RMF	MP (SR)		6 Asbestos-Cem		specify be			ed	
2 PVC 4 ABS			7 Fiberglass	•			Threa	ded. 🏑	
lank casing diameter	i	in. to 6	0 ft., Dia	t	0	ft, Dia		. in. to	f
asing height above land surface	e	0	in., weight	Sch <u>40</u>	f bs	s./ft. Wall thickness	s or gauge N	o	
YPE OF SCREEN OR PERFORA	RATION I	MATERIAL		(7)PV0	•	10 As	bestos-ceme	ent	
1 Steel 3 Stair	ainless s	teel	5 Fiberglass	8 RMF	P (SR)	11 Ot	her (specify)		
0.0									*
2 Brass 4 Galv	alvanized	steel	6 Concrete tile	9 ABS	3		ne used (op	en hole)	
	alvanized		6 Concrete tile		3			en hole) 11 None (ope	n hole)
CREEN OR PERFORATION OPE	alvanized	S ARE:	6 Concrete tile 5 G	9 ABS	3			•	n hole)
CREEN OR PERFORATION OPE	alvanized PENINGS (3)Mill	S ARE: slot punched	6 Concrete tile 5 G 6 W 7 To	9 ABS auzed wrapped /ire wrapped orch cut	3	8 Saw cut 9 Drilled holes 10 Other (specif	·	11 None (ope	
CREEN OR PERFORATION OPE 1 Continuous slot 2 Louvered shutter	alvanized PENINGS Mill Key	S ARE: slot punched From	6 Concrete tile 5 G 6 W 7 Tc . 60 ft. t	9 ABS auzed wrapped //ire wrapped orch cut	ft, 1	8 Saw cut 9 Drilled holes 10 Other (specif	ʻy) ft.	11 None (ope	· · · · · · · · · · · · · · · · · · ·
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CREEN OR PERFORATION OPE 1 Continuous slot 2 Louvered shutter	alvanized PENINGS Mill 4 Key VALS:	S ARE: slot punched From From	6 Concrete tile 5 G 6 W 7 Tc	9 ABS auzed wrapped fire wrapped orch cut o85 o85	ft., F ft., F ft., F	8 Saw cut 9 Drilled holes 10 Other (specifierm	iy) ft. ft. ft.	11 None (ope	
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