WATER WELL R		m WWC-5		ision of Water		W-II-ID	
Original Record 1 LOCATION OF W		ange in Well Use		urces App. No. tion Number	Township Num	Well ID Liber Range Number	
County: DICIC		Fraction E1/4 N	Un Nula Sec	tion Number	T L? S		
2 WELL OWNER: L		First:		ral Address wh		d (if unknown, distance and	
Rusiness: D.P/A						er's address, check here:	
Address: QO 1 1	AKOTA D	RIVE	20	1 70		٠. ١	
City: SOLO	MON State:	≺ ⊊ zip:	1 XW	I DA	KOTA L	PLIVE	
3 LOCATE WELL		OMPLETED WELI	1.105	5 1 44 1	-		
WITH "X" IN	Denth(s) Groundwa	ter Encountered: 1)	L: 7 II.			(decimal degrees)	
SECTION BOX:		3) ft., or				(decimal degrees) AD 83 NAD 27	
N	WELL'S STATIC V	WATER LEVEL 4	45 ft	Source fo	r Latitude/Longitud		
	below land surf	face, measured on (mo-	day-yr) UG 53	☐GPS			
NW NE	Nwe NE _ \(\square\$\) above land surface, measured on (mo-day)			(WAAS enabled? ☐ Yes ☐ No)			
$ \mathbf{w} $	Pump test data: Well water was			. gpm			
		ell water was			ie Mappei	•••••	
SW SE	afterh	ours pumping	gpm	6 Floratio	n ·	t □ Ground Lavel □ TOC	
S	S Estimated Yield:gpm Bore Hole Diameter:			6 Elevation:ft. ☐ Ground Level ☐ TOC ft. and Source: ☐ Land Survey ☐ GPS ☐ Topographic Map			
mile	Bore Hole Diameter	in. to					
7 WELL WATER TO	BE USED AS:			I			
1. Domestic:		Water Supply: well ID		10. 🔲 Oil Fi	eld Water Supply:	lease	
Household		ering: how many wells			e: well ID		
Lawn & Garden		er Recharge: well ID			Uncased 🗆		
Livestock 2. Irrigation		oring: well ID nental Remediation: we					
3. Feedlot	☐ Air Sp		or Extraction			Discharge Inj. of Water	
4. Industrial	☐ Recov						
Was a chemical/bacter	iological sample su	bmitted to KDHE?	☐ Yes No	If yes, date sa	mple was submitt	ted:	
Water well disinfected?	¥Yes □ No			-	-		
8 TYPE OF CASING	Water well disinfected? Yes □ No Street ▼ PVC □ Other CASING JOINTS: ▼ Clued □ Clemped □ Welded □ Threeded						
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Signed Clamped Welded Threaded Casing diameter in to ft., Diameter in to ft., Diameter in to ft. Weight Wall thickness or gauge No. 1.26.							
Casing diameter	in. to	ft., Diameter	CASIN	NG JOINTS: 1	KGlued ☐ Clamperin. to	ed Welded Threaded	
Casing diameter Casing height above land s	urface	th, Diameter	in. to lbs./ft.	NG JOINTS: ft., Diamete Wall thicknes	KGlued Clamporin. to ss or gauge No	ed Welded Threaded 	
TYPE OF SCREEN OR	PERFORATION N	MATERIAL:					
TYPE OF SCREEN OR ☐ Steel ☐ Stain ☐ Brass ☐ Galv	R PERFORATION Maless Steel	MATERIAL: iberglass PV concrete tile No		☐ Other		ed Welded Threaded	
TYPE OF SCREEN OR Steel Stain Brass Galv SCREEN OR PERFOR	R PERFORATION Maless Steel ☐ For anized Steel ☐ CATION OPENINGS	MATERIAL: iberglass PV concrete tile Nor S ARE:	C ne used (open hole	Other	(Specify)		
TYPE OF SCREEN OR Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot	A PERFORATION Maless Steel Francised Steel CATION OPENINGS	MATERIAL: iberglass PV concrete tile Noi S ARE: Gauze Wrapped	C ne used (open hole] Torch Cut	Other	(Specify)		
TYPE OF SCREEN OR Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot	A PERFORATION Maless Steel Francised Steel CATION OPENINGS	MATERIAL: iberglass PV concrete tile Noi S ARE: Gauze Wrapped	C ne used (open hole] Torch Cut	Other	(Specify)		
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI	PERFORATION Maless Steel	MATERIAL: iberglass PV concrete tile Nor S ARE: Gauze Wrapped Wire Wrapped From S ft. to	C ne used (open hole Torch Cut D Saw Cut D O S. ft., From.	orilled Holes Cone (Open Hole	(Specify)	ft. to ft.	
TYPE OF SCREEN OR Steel Stair Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI	PERFORATION Maless Steel	MATERIAL: iberglass PV concrete tile Nor S ARE: Gauze Wrapped Wire Wrapped From S ft. to	C ne used (open hole Torch Cut D Saw Cut D O S. ft., From.	orilled Holes Cone (Open Hole	(Specify)	ft. to ft.	
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KSA 82a-1212

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