WATER WELL RI		Form WWC			ision of Wa					
Original Record		☐ Change in W			ources App.			☐ Well II		
1 LOCATION OF WA		L: Fract	tion	Sec	ction Numb	er	Township Num		ange Number	
County: Dick			4Se 4Nn 14		19		T 77 S			
2 WELL OWNER: La	st Name:	First:		Street or Ru	ral Address	s whe	re well is located	d (if unknov	vn, distance and	
	sman.	Tolava	ne	lirection from	nearest town o	or inter	rsection): If at own	er's addres	s, check here:	
Address: 1526	quail	itd	ن							
Auditoss.	*	State: 158 ZIP:	67431							
		- THE STATE OF THE	W	114			· · · · · · · · · · · · · · · · · · ·		***	
3 LOCATE WELL	4 DEPTH	OF COMPLET	TED WELL:	<i>1.1.Q.</i> ft	. 5 Latir	tiide.			(decimal degrees)	
WITH "X" IN		oundwater Encoun			4.0.000					
SECTION BOX:	2) ft. 3) ft., or 4) \square				Datu	Longitude:				
WELL'S STATIC WATER LEVEL: 5					ft. Source for Latitude/Longitude:					
	☐ below la	ind surface, measu	ired on (mo-day-y	r))	
above land surface, measured on (mo-day-yr) Pump test data: Well water was					'3 ''`		PS (unit make/model:) (WAAS enabled? Yes No) and Survey Topographic Map			
W after hours pumping gp					pm Online Mapper:					
	Well water was fi							• • • • • • • • • • • • • • • • • • • •		
SW SE after hours pumping										
Estimated Yield:					6 Elevation:ft. Ground Level TOC					
S	ft. and				1 0 1					
mile			. in. to	. ft.			Other			
7 WELL WATER TO	BE USED A	S:	,		•				***************************************	
1. Domestic:	5. 🔲	Public Water Sup	pply: well ID		10. 🗀 C	Dil Fie	ld Water Supply:	lease		
Household	6. 🔲	Dewatering: how	v many wells?				well ID			
☐ Lawn & Garden		Aquifer Recharge					☐ Uncased ☐			
Livestock		Monitoring: well					al: how many bor			
2. ☐ Irrigation		vironmental Remo					Loop Horizo			
3. Feedlot Air Sparge Soil Vapor Ex							Loop ☐ Surface I			
4. Industrial		Recovery	☐ Injection				specify):			
Was a chemical/bacteri	ological sam	inle submitted t	to KDHF2 🗆 V	ac [7]-N-	and the same of th					
Water well disinfected?	DVec D	ipic submitted i	OKDIE:	CS MITINO	ii yes, uai	ic san	upie was submit	.cu		
8 TYPE OF CASING		1 1/1 12/20 17 6	N/1	CAGD	IC IODIE	0 176	Acceptance 1 C	1		
O TITE OF CASHIG	DOED: IJSI	eel Live C [] C	Jiner	CASII	NCE JOHN L	S: Z#	"Cilued Clamp	ad IIM/ála	led hreaded	
Cartina diameter K		0 0		4	0 5	لبا ب	Graca 🖂 Cramp	ca LI WCI	ica 🗀 Tiffcaded	
Casing diameter	in. to	O ft., Diame	eter ON Pi	n 18	ft., Dia	meter	in. to	ON MERC	ft.	
Casing diameter	in. to	ft., Diame	eterSDR	n 18 Blbs./ft.	ft., Dia Wall thic	meter kness	or gauge No.	214	t.	
Casing diameter	in. to	C ft., Diame in. W ION MATERIA	eter /eight .SDR AL:	n to 2lbs./ft.	ft., Dia Wall thic	meter kness	or gauge No.	274	ft.	
Casing diameter	in. to	C ft., Diamo in. W TON MATERIA ☐ Fiberglass	eter	2 B _{lbs./ft.}	ft., Dia Wall thic □ O	meter kness	or gauge No.	274	ft.	
Casing diameter	in. to	€ ft., Diame in. W TON MATERIA ☐ Fiberglass ☐ Concrete tile	eter	2 6 lbs./ft.	ft., Dia Wall thic □ O	meter kness	or gauge No.	274	ft.	
Casing diameter	in. to	C ft., Diame in. W ION MATERIA ☐ Fiberglass ☐ Concrete tile NINGS ARE:	eter SDPs /eight SDPs AL: APVC None us	n to 2lbs./ft. ed (open hole	ft., Dian Wall thic □ Of	meter kness ther (S	or gauge No.	274	ft. 	
Casing diameter	in. to	C ft., Diame ION MATERIA ☐ Fiberglass ☐ Concrete tile VINGS ARE: ☐ Gauze W	eter SDP size in the size in t	n to	ft., Diar Wall thic Of Prilled Holes	meter ckness	or gauge No.	274	ft.	
Casing diameter	in. to	C ft., Diame ION MATERIA ☐ Fiberglass ☐ Concrete tile VINGS ARE: ☐ Gauze W	eter SDP size in the size in t	n to	ft., Diar Wall thic Of Prilled Holes	meter ckness	or gauge No.	274	ft.	
Casing diameter	in. to	C ft., Diame ION MATERIA ☐ Fiberglass ☐ Concrete tile VINGS ARE: ☐ Gauze W	eter SDP size in the size in t	n to	ft., Diar Wall thic Of Prilled Holes	meter ckness	or gauge No.	274	ft.	
Casing diameter	in. to	in. Water in. Wa	eter Spire in its property of the second sec	blbs./ft. lbs./ft. ed (open hole ch Cut	ft., Dian Wall thic Wall thic Dian Control of the Drilled Holes Hone (Open I ft.	meter kness ther (S Hole) to	Other (Specify) ft., From ft., From	<i>774</i> ft. ft.	to ft.	
Casing diameter	in. to	in. Water in. Wa	eter Spire S	blbs./ft. cd (open hold ch & Ut	Office of the control	meter ckness ther (S Hole) to	Other (Specify) ft., From ft., From	274 ft.	to ft.	
Casing diameter	in. to	in. W. Fiberglass Goncrete tile NINGS ARE: Gauze W. Gauze G	eter Spire S	blbs./ft. cd (open hold ch & Ut	Office of the control	meter ckness ther (S Hole) to	Other (Specify) ft., From ft., From	274 ft.	to ft.	
Casing diameter	in. to	in. W. Fiberglass Goncrete tile NINGS ARE: Gauze W. ed Wire W. ALS: From ement Cement on:	reter	blbs./ft. lbs./ft. ed (open hole ch-Cut	orilled Holes Fone (Open 1	meter ckness ther (S Hole) to	Other (Specify)	7/4ftft.	to ft.	
Casing diameter	in. to	in. W. Fiberglass Goncrete tile NINGS ARE: Gauze W. ed Wire Wr. ALS: From ement Cement on: ateral Lines	eter	blbs./ft. cd (open hole ch-Cut	Orilled Holes Fone (Open 1	meter ckness ther (S Hole) to to	in. to or gauge No	774	to ft.	
Casing diameter	in. to	Fiberglass Goncrete tile NINGS ARE: Gauze W ed Wire Wea LS: From Chement Cement ateral Lines Cess Pool	reter	bed (open hole chefut	Orilled Holes Fone (Open 1 ft., Otherft., The Livestock P Fuel Storage	meter ekness ther (S Hole) to to	Other (Specify)	ftftft. doned Water	to	
Casing diameter	in. to	Fiberglass Goncrete tile NINGS ARE: Gauze W ed Wire Wra LS: From ement Cement ateral Lines less Pool eepage Pit	reter Picker Picker PVC None use	bed (open hole chefut	Orilled Holes Fone (Open 1	meter ekness ther (S Hole) to to	Other (Specify)	774	to	
Casing diameter	in. to	in. W. Fiberglass Goncrete tile NINGS ARE: Gauze W. Gauze Gauze W. Gauze	rapped Tornapped Saw ft. to	bed (open hold cheft December	orilled Holes None (Open Ift., Ditherft., From Livestock P Fuel Storage Fertilizer St	meter ekness ther (S Hole) to to ens e	Other (Specify)	ftft. icide Storadoned Wate	to	
Casing diameter	in. to	ft., Diame in. w ION MATERIA Fiberglass Concrete tile NINGS ARE: Gauze W ed Wire We ALS: From LS: From ft., From: ateral Lines cess Pool eepage Pit	eter	bed (open hold cheft December	orilled Holes Fone (Open 1	meter ekness ther (S Hole) to to ens e	Other (Specify)	ft.	to ft. to ft. ege er Well	
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Casing diameter	in. to	Fiberglass Stone Gauze Wed Strom Str	eter	bed (open hold cheft December	orilled Holes Fone (Open 1	meter ekness ther (S Hole) to to ens e	Other (Specify)	ft.	to ft. to ft. ege er Well	
Casing diameter	in. to inface in	in. W. Fiberglass Goncrete tile VION MATERIA Fiberglass Concrete tile VINGS ARE: Gauze W ed Wire We ALS: From ALS: From Ement Cement cateral Lines Cess Pool eepage Pit	eter	bed (open hole cheft December	orilled Holes Fone (Open 1	meter ekness ther (S Hole) to to ens e	Other (Specify)	ft. ft. ft. cicide Storagdoned Water Vell/Gas Weath.	to ft. to ft. ege er Well	
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