WYOO DEVESTOR

AL COATION OF WATER WE	WATER WELL REC	ORD Form WWC-5	KSA 82a-1212 ID N Section Number	Township Nun	nher Bange	Number
1 LOCATION OF WATER WE		SW 14 SB		10	آم ا	_
County: (H)	SK- 1/4			т 16	S R B	(E)N·
Distance and direction from ne					DURLEALKS SI	GOOT !
MILE WEST A	NO GMFLES	NORTH OF STRU	WE CETY		DUNCERLAL SI	-cien
2 WATER WELL OWNER:	PLCKMY D KANCHE	25				
RR#, St. Address, Box # :	7301 MESSZOW RD, S	NALE 353		Board of Agric	culture, Division of W	Vater Resources
City, State, ZIP Code :	PRATERIE WIDI I AL	F. KS. 66208			ımber:	
3 LOCATE WELL'S LOCATION		OMPLETED WELL	105 ft. ELEVA	ΓΙΟΝ:		
AN "X" IN SECTION BOX:	Denth(s) Ground	water Encountered 1	22 ft.:	2	ft. 3	ft.
N	WELL'S STATIC	WATER LEVEL	. ft. below land surface	measured on mo/da	av/vr 4/23/0.	<i>!</i>
A		test data: Well water wa				
		gpm: Well water wa				
NVV NE -	Est. Yield	gpm: vveil water wa eter. <i>8:7.</i> 5in. to	S	ter	iours pumping	
	1 1					
≅ W		O BE USED AS: 5 Publi		_	11 Injection well	
	1 1			Dewatering		
	2 Irrigation	4 Industrial 7 Dome	estic (lawn & garden) 10	Monitoring well		
	Man a chamical/h	acteriological sample submitt	ad to Department? Ves	Next ·	If yes moldaylyrs s	amnia was suh-
<u> </u>		actenological sample submit		Well Disinfected?		No
5 TYPE OF BLANK CASING	mitted	5 Wrought iron	8 Concrete tile		TS: Glued: . O Cl	
		_	9 Other (specify below		Welded	
2 PVC 4 A Blank casing diameter	BS 12	/ Fiberglass	a		Inreaded	
Blank casing diameter	zin. to		in. to . //(.)		·····in. to	
Casing height above land surf	face 2 .4 in	., weight	lbs./	ft. Wall thickness or	gauge No D.D.F.	4b
TYPE OF SCREEN OR PER			7 PVC		stos-cement	
		5 Fiberglass	8 RMP (SR)	11 Other	(specify)	
2 Brass 4 G	Salvanized steel	6 Concrete tile	9 ABS	12 None	used (open hole)	
SCREEN OR PERFORATION	N OPENINGS ARE:	5 Gauzed v	vrapped	8 Saw cut	11 None	(open hole)
1 Continuous slot	3 Mill slot	6 Wire wrap	• •	9 Drilled holes		` ' '
2 Louvered shutter	4 Key punched	7 Torch cut		10 Other (specify)		ft.
SCREEN-PERFORATED INT	TERVALS: From	7 ft. to . 2	ft., From		ft. to	ft.
00	~	7.				
	From	1 ft. to 1	ft., From		ft. to	ft.
GRAVEL PACK INT	TERVALS: From. 🎉 .	0 ft. to 10.5	ft., From		ft. to 	ft.
GRAVEL PACK IN	TERVALS: From. 🎉 .	ft. to ./0.5	ft., From		ft. to 	ft.
	TERVALS: From	ft. to	ft., From		ft. to	ft. ft.
6 GROUT MATERIAL: 1	TERVALS: From	ft. to	ft., From ft., From	Other	ft. to	
6 GROUT MATERIAL: 1 Grout Intervals: From	TERVALS: From From Neat cement ft. to . 1.7	ft. to	## The state of th	Otherft., From	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: FromO. What is the nearest source o	Neat cement ft. to /// froms Neat cement ft. to /// for possible contamination:	ft. to	## A Company of the c	Other	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: FromC What is the nearest source o 1 Septic tank	Neat cement ft. to /// from of possible contamination: 4 Lateral lines	ft. to	### Accordance ### Ac	Other	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: From	Neat cementft. to ft possible contamination: 4 Lateral lines 5 Cess pool	ft. to	Bentonite 4 (tt., From tt., From tt., From 10 Livest 11 Fuel s on 12 Fertili:	Other	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: From C What is the nearest source o 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	Neat cement ft. to 77. f possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	ft. to	Bentonite 4 (Company) Bentonite 4 (Company) 10 Livest 11 Fuel s 12 Fertilit 13 Insect	Other	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: From C What is the nearest source o 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	Neat cementft. to ft possible contamination: 4 Lateral lines 5 Cess pool	ft. to	Bentonite 4 (Company) Bentonite 4 (Company) 10 Livest 11 Fuel s 12 Fertilit 13 Insect	Other	ft. to	ft.
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6 GROUT MATERIAL: 1 Grout Intervals: FromO What is the nearest source o 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	Neat cement ft. to for possible contaminations 4 Lateral lines 5 Cess pool 6 Seepage pit	ft. to	## A Company of the c	Other	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: FromO. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO	Neat cement ft. to for possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO	ft. to	## A Company of the c	Other	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: From	Neat cement ft. to for possible contaminations 4 Lateral lines 5 Cess pool 6 Seepage pit	ft. to	## A Company of the c	Other	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: From O. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 6 CLA 8 Z3 CP	Neat cement ft. to for possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO	ft. to	## A Company of the c	Other	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: From O. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 6 CLA 8 Z3 CP	Neat cement Neat cement ft. to	ft. to	## A Company of the c	Other	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: From O. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 8 CLA 8 23 CPA 73 3 5 SHA 35 37 LEA 37 5 5	Neat cement ft. to for possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO	ft. to	## A Company of the c	Other	ft. to	ft.
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6 GROUT MATERIAL: 1 Grout Intervals: FromO. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 8 CLA 8 23 CPA 73 3 5 SHA 35 37 LIM 35 37 LIM 35 55 61 CIM	Neat cement Neat cement It to IT of possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO VITH LIMB STAM MESTAWA YELL MESTA	ft. to	## A Company of the c	Other	ft. to	ft.
6 GROUT MATERIAL: 1 Grout Intervals: FromO. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 8 CLA 8 Z3 CPA 73 3 S SHA 35 37 LSA 35 SHA 35 37 LSA 35 SHA 35 37 LSA 37 5 S SHA	Neat cement Neat cement ft. to	ft. to	## A Company of the c	Other	ft. to	ft.
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6 GROUT MATERIAL: 1 Grout Intervals: FromO. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 8 CLA 8 23 CPA 73 3 S SHA 35 37 LSA 35 37 LSA 35 37 LSA 37 55 SA 55 64 LTM 64 72 Sh 74 77 SHA 77 0 LTM 90 95 SHA 98 705 SHA	Neat cement Neat cement It to IT. If possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO VITH LIMIS TOM MESTOWN YELL MESTOWN YELL MESTOWN MESTO	ft. to	Bentonite 4 (2) reco	Other	ft. to	tt
6 GROUT MATERIAL: 1 Grout Intervals: FromO. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O B CLA B Z3 CPA T3 3 S SHA 35 37 LSM 35 37 LSM 35 37 LSM 37 5 S SA 55 61 LSM 61 72 Sh 74 77 SH 77 CONTRACTOR'S OR LAND completed on (mo/day/year)	Neat cement Neat cement It to IT of possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO VITH LIMB TOWN MESTOWN MESTOWN	ft. to	Bentonite 4 (2) reco	onstructed, or (3) plud is true to the best	ft. to	tt
6 GROUT MATERIAL: 1 Grout Intervals: FromO. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 8 CLA 8 23 CPA 73 3 S SHA 35 37 LSA 35 37 LSA 35 37 LSA 37 55 SA 55 64 LTM 64 72 Sh 74 77 SHA 77 0 LTM 90 95 SHA 98 705 SHA	Neat cement Neat cement It to IT of possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO VITH LIMB TOWN MESTOWN MESTOWN	ft. to	Bentonite 4 (2) reco	onstructed, or (3) plud is true to the best	ft. to	tt
6 GROUT MATERIAL: 1 Grout Intervals: From O. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO O B CLA B Z3 CP Z3 3 S SHA 35 37 LP Z3 3 S SHA 35 S SHA 35 S SHA 27 S SHA 27 SHA 27 SHA 27 SHA 27 SHA 28 SHA 28 SHA 29 S SHA 29 S SHA 20 S SHA 21 S SHA 22 S SHA 23 S SHA 24 S SHA 25 SHA 26 S SHA 27 S SHA 27 S SHA 28	Neat cement Neat cement It to IT. If possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC LO VITH TAME STAN MESTANE HIR GRAY HIR GRAY HIR GRAY LESTONE COWNER'S CERTIFICAT HIR GRAY COWNER'S COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER COWNER C	ft. to	Bentonite 4 (2) The constructed, (2) recovered was completed of the constructed of the c	onstructed, or (3) plud is true to the best	ft. to	tt
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