			ER WELL RECORD	Form WWC-5	KSA 82a-				
LOCATION OF W		Fraction	****		n Number	Township		Range Number	1
	evens	NE 1		NW 1/4 24		т 33	S	R 38	:/W
2 miles w	est along	hwy. 56	address of well if locate from Hugotor	1					
WATER WELL O			operties						
RR#, St. Address, B		M. A. Ow						Division of Water Res	ources
City, State, ZIP Code			erhill Dr., I						
LOCATE WELL'S	OCATION WITH		COMPLETED WELL						
AN "X" IN SECTION	N BOX:	Depth(s) Groun	dwater Encountered 1	179	ft. 2.		ft. 3	وبنورين ويناو	ft.
ī <u>K!</u>	1	WELL'S STATION	C WATER LEVEL	<i>1.</i> 7.9 ft. belo	w land surf	ace measured	on mo/day/yr		8
NW	1 NE	Pun	np test data: Well water	erwals	7 ft. aft	ter NA	hours pu	mping N.A	gpm
	1	Est. Yield 1.5	ゆ gpm: Well wate	erwas	ft. aft	er	hours pu	mping	gpm
<u>.</u>		Bore Hole Diam	neter 2 4 in. to	5 4 9	ft., a	nd	in.	. to	ft.
₹ w	1 '	WELL WATER	TO BE USED AS:	5 Public water s	upply {	3 Air conditioni	ng 11	Injection well	유
7 1	1 1	1 Domestic	3 Feedlot	6 Oil field water	supply !	9 Dewatering	12	Other (Specify below)	OFFICE
sw	SE	2 Irrigation							
1 1 ;		Was a chemical	l/bacteriological sample :	submitted to Depa	artment? Ye	sNo	; If yes,	, mo/day/yr sample wa	as sub-
1 -	\$	mitted			Wate	er Well Disinfed	ted? Yes	X No	
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concrete	tile	CASING J	OINTS: Glued	d Clamped	ONLY
(1 Steel)	3 RMP (S	R)	6 Asbestos-Cement	9 Other (sp	ecify below)	Weld	ed X	,
2 PVC	4 ABS		7 Fiberglass				Threa	aded	
Blank casing diameter	r1.6	.in. to .3 2.9	ft., Dia]. (5in. to	3.89	ft., Dia	1.6	in. to . 4.6 9	ft.
			in., weight 3 6 .						
TYPE OF SCREEN				7 PVC			sbestos-ceme		1
(1 Steel)	3 Stainles:	s steel	5 Fiberglass	8 RMP	(SR)	11 C	ther (specify)		
2 Brass	4 Galvaniz	zed steel	6 Concrete tile	9 ABS	,		one used (op		7
SCREEN OR PERFO	RATION OPENIN	NGS ARE:		ed wrapped		8 Saw cut	(-)	11 None (open hole	9)
1 Continuous s		Mill slot		wrapped		9 Drilled hole	s	(′
2 Louvered shu		(ey punched	7 Torch						
SCREEN-PERFORA		3 1	2.9	369	ft From	389	ft t	429	ft
001122111 2111 0111	22							•	
		From 46	5.9 ft. to	549	ft. From	1	ft. t	o	ft.
GRAVEL P	ACK INTERVALS:	110111		. 549	ft., Fron	n	ft. t	0	ft. 🏻 🎞
GRAVEL P	ACK INTERVALS:	: From	2.0 ft. to .	. 549	ft., Fron	1	ft. t	0	ft.
		: From	2.0 ft. to ft. to	549 549	ft., Fron ft., Fron ft., Fron	า า	ft. t	0	ft.
6 GROUT MATERIA	L: 1 Neat	From	20 ft. to ft. to 2 Cement grout	549 549 3 Bentonit	ft., Fronft., Fron ft., Fron	1	ft. t	0	ft.
6 GROUT MATERIA Grout Intervals: Fr	L: 1 Neat	From cement	2.0 ft. to ft. to	549 549 3 Bentonit	ft., Fron ft., Fron e 4 (on	ft. t		ft. —————————————————————————————————
6 GROUT MATERIA Grout Intervals: Fr What is the nearest	L: 1 Neat	From cement ft. to	2 0 ft. to ft. to 2 Cement grout) ft., From	3 Bentonit	tt., Fron ft., Fron e 4 (n	ft. t	to	ft. —————————————————————————————————
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank	om. 0. Source of possible 4 Later	From cement	2 0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy	549 549 3 Bentonit	ft., Fron ft., Fron e 4 (n	ft. t ft. t	. ft. to	ft.
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines	om. 0. source of possible 4 Later 5 Cess	From cement	2 0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag	549 549 3 Bentonit	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s	Other	ft. t ft. t 14 A 15 C	ft. to	ft. —————————————————————————————————
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	om. 0. Source of possible 4 Later	From cement	2 0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy	549 549 3 Bentonit	ft., Fron ft., Fron e 4 (on	ft. t ft. t 14 A 15 C	. ft. to	ft.
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	om. 0. source of possible 4 Later 5 Cess	From cement	2 0 ft. to ft. to 2 Cement group ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	549 549 3 Bentonit	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s	on	14 A 15 C 16 C None	to	ft. ft.
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	om 0 source of possible 4 Later 5 Cess wer lines 6 Seep	From	2.0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentonit ft. to.	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	on	ft. t ft. t 14 A 15 C	to	ft. ft.
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4	om 0	From	2.0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentonit ft. to.	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	on	14 A 15 C 16 C None	to	ft.
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15	om 0 Source of possible 4 Later 5 Cess wer lines 6 Seep Surface Clay &	From	2.0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentonit ft. to.	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	on	14 A 15 C 16 C None	to	ft. ft.
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65	Source of possible 4 Later 5 Cess wer lines 6 Seep Surface Clay & Medium	From	2.0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG	3 Bentonit ft. to.	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	14 A 15 C None	to	ft.
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115	Surface Clay & Medium Clay w/	From	20 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard C LOG	3 Bentonit ft. to.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	on	ft. t ft. t 14 A 15 C 16 C None	to	ft.
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 115 160	Surface Clay & Medium Clay w/ Coarse	From. From cement ft to 20 e contamination: ral lines s pool page pit LITHOLOGIC fine sand sand strips o sand w/c	20 ft. to ft. to ft. to 2 Cement group ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG	3 Bentonitft. to.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	Other	ft. t ft. t 14 A 15 C 16 C None	to	ft.
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 115 160 1160 210	Surface Clay & Medium Clay w/ Coarse Gray cl	From. From cement ft to 20 contamination: ral lines s pool page pit LITHOLOGIC fine sand strips o sand w/c ay w/sam	ft. to tt. to 2 Cement group ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG ft. ft. from 1 privy 8 Sewage lag 9 Feedyard C LOG	3 Bentonit	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	Other	ft. t ft. t 14 A 15 C 16 C None	to	ft.
6 GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 115 160 160 210 210 265	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa	From. From cement ft to .20 contamination: ral lines s pool page pit LITHOLOGIC fine sand strips o sand w/c ay w/sam nd w/clay	ft. to tt. to 2 Cement grout) 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers 11 fine sand y breakers	3 Bentonit	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	Other	ft. t ft. t 14 A 15 C 16 C None	to	ft.
6 GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 115 160 160 210 210 265 265 335	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium	From	20 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers l1 fine sand y breakers lay breakers	3 Bentonitft. to.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. t ft. t 14 A 15 C 16 C None	to	ft.
6 GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 115 160 160 210 210 265 265 335 335 370	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium Coarse	From	20 ft. to ft. to ft. to 2 Cement group ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CLOG d f ine to med lay breakers 11 fine sand y breakers lay breakers	3 Bentonitft. to.	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. t ft. t 14 A 15 C 16 C None	to	ft. ft. Smc
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 115 160 160 210 210 265 265 335 335 370 370 390	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium Coarse Fine sa	From	20 ft. to ft. to ft. to 2 Cement group ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers 11 fine sand y breakers lay breakers	3 Bentonitft. to.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. t ft. t 14 A 15 C 16 C None	to	ft.
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 15 160 160 210 210 265 265 335 335 370 370 390 390 430	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium Coarse Fine sa Coarse	From	ft. to tt. to 2 Cement group ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers 11 fine sand y breakers lay breakers lay breakers e medium amll gravel	3 Bentonit	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. t ft. t 14 A 15 C 16 C None	to	ft. ft. Smc
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 160 160 210 210 265 265 335 335 370 370 390 390 430 430 470	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium Coarse Fine sa Coarse Fine sa	From. From cement ft to 20 contamination: ral lines s pool page pit LITHOLOGIC fine sand strips or sand w/cr ay w/sam nd w/clay sand w/cr sand w/cr sand w/cr ay w/sam nd w/clay sand w/cr sand w/some	ft. to tt. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers 11 fine sand y breakers lay breakers lay breakers e medium amll gravel	3 Bentonit	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. t ft. t 14 A 15 C 16 C None	to	ft. ft. Smc
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 115 160 160 210 210 265 265 335 335 370 370 390 390 430 470 470 549	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium Coarse Fine sa Coarse Fine sa Coarse	From. From cement ft to 20 contamination: ral lines s pool page pit LITHOLOGIC fine sand strips o sand w/c ay w/sam nd w/clay sand w/c sand nd w/some sand w/s	ft. to tt. to 2 Cement group ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers 11 fine sand y breakers lay breakers lay breakers e medium amll gravel	3 Bentonit	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. t ft. t 14 A 15 C 16 C None	to	ft. ft. Smc
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 160 160 210 210 265 265 335 335 370 370 390 390 430 430 470	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium Coarse Fine sa Coarse Fine sa	From. From cement ft to 20 contamination: ral lines s pool page pit LITHOLOGIC fine sand strips o sand w/c ay w/sam nd w/clay sand w/c sand nd w/some sand w/s	ft. to tt. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers 11 fine sand y breakers lay breakers lay breakers e medium amll gravel	3 Bentonit	ft., Fron ft., Fron e 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. t ft. t 14 A 15 C 16 C None	to	ft. ft. Smc
6 GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 115 160 160 210 210 265 265 335 335 370 370 390 390 430 470 470 549 549 555	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium Coarse Fine sa Coarse Red bed	From. From cement ft to .20 contamination: ral lines s pool page pit LITHOLOGIC fine sand strips o sand w/c ay w/sam nd w/clay sand w/c sand nd w/some sand w/s	ft. to tt. to 2 Cement grout) 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers 11 fine sand y breakers lay breakers lay breakers e medium amll gravel	3 Bentonit	ft., Fron ft., Fron e 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	Other	14 A 15 C 16 C None	ft. to	ft. ft. SEC
6 GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 115 160 160 210 210 265 265 335 335 370 370 390 430 430 470 470 549 549 555	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium Coarse Fine sa Coarse Fine sa Coarse Red bed	From. From cement ft to .20. contamination: ral lines s pool page pit LITHOLOGIC fine sand strips o sand w/c ay w/sam nd w/clay sand w/clay sand w/c sand nd w/some sand w/some	ft. to tt. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers 11 fine sand y breakers lay breakers lay breakers e medium amll gravel	3 Bentonit	e d s t 1	Other	ft. t ft. t 14 A 15 C 16 C None	to	oft. ft. ft. www. oft. oft
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GROUT MATERIA Grout Intervals: Fr What is the nearest	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium Coarse Fine sa Coarse Fine sa Coarse Red bed OR LANDOWNE y/year) Or's License No.	From Cement ft to 20 Contamination: ral lines s pool page pit LITHOLOGIC fine sand strips o sand w/c ay w/sam nd w/clay sand w/c sand w/c sand w/c sand strips o sand w/c ay w/sam nd w/clay sand w/c sand sand w/som s	ft. to tt. to 2 Cement group ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers 11 fine sand y breakers lay breakers lay breakers amll gravel TION: This water well w	3 Bentonit	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO e d st 1	on	ft. t ft. t 14 A 15 C 16 C None	der my jurisdiction ar	oft. ft. ft. www. oft. oft
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 4 4 15 15 65 65 115 15 160 160 210 210 265 265 335 335 370 370 390 390 430 430 470 470 549 549 555	Surface Clay & Medium Clay w/ Coarse Gray cl Fine sa Medium Coarse Fine sa Coarse Fine sa Coarse Red bed OR LANDOWNE y/year) Or's License No.	From Cement ft to 20 Contamination: ral lines s pool page pit LITHOLOGIC fine sand strips o sand w/c ay w/sam nd w/clay sand w/c sand w/c sand w/c sand strips o sand w/c ay w/sam nd w/clay sand w/c sand sand w/som s	ft. to tt. to 2 Cement group ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG d f ine to med lay breakers 11 fine sand y breakers lay breakers lay breakers e medium amll gravel	3 Bentonit	tt., Fron ft., Fron ft., Fron e 4 (constitution of the front of the fr	on	14 A 15 C 16 C None PLUGGING I	der my jurisdiction ar	oft. ft. ft. www. oft. oft