1 LOCATIO	ONLOC MANAT	CD WELL.		WELL RECORD F	Onn www:	NOM OZA-			Dongs Nun	abar I
1 LOCATIO	ON OF WAT	ER WELL:	Fraction			ction Number	Township Numl		Range Nun	•
County:	Reno		SE 1/4	NE ¼ SW		29	Т 24	<u>s</u>	R 5	<b>E</b> (W)
Distance a	and direction	from nearest town	or city street add	fress of well if located	within city?					
850	SSW o	f the inters	ection of	Ranger Road an	nd Essex	Road nea	r Yoder, KS	MW-3	5290505	7
	R WELL OW			nity College			4 to 1 to			
				mity correge						
	Address, Box		orth Plum				•		ivision of Water	Hesources
City, State	, ZIP Code	: Hutchi	nson, Kans	as 67501			Application No	umber:		
LOCATE	WELL'S LO	OCATION WITH 4	DEPTH OF CO	MPLETED WELL	27.5	ft. ELEVAT	ION: Approx.	Surfac	ce Elev:	1560
_ AN "X"	IN SECTION	N BOX:	enth(s) Groundwa	ater Encountered 1.	23	ft 2		ft. 3.		ft.
- r	1		•	VATER LEVEL 20						1
<b>†</b> 1	- i I	;     \v								
1 L	- NW	NE		test data: Well water						
		E	st. Yield N/A	gpm: Well water	was	ft. af	er h	ours pun	nping	gpm
.	i 1	i I Bo	ore Hole Diamete	er <b>7</b> in. to .	28	ft a	nd	in.	to	
* w  -	<del></del>		ELL WATER TO	•			3 Air conditioning		njection well	
-	- i I	"				,	ū			السماد
1 -	- sw X	SE	1 Domestic			iter supply			Other (Specify be	· 1
	i l	i	2 Irrigation	4 Industrial 7	Lawn and	garden only 🚺	Monitoring well	,		
1	1	ı   w	'as a chemical/ba	cteriological sample su	ubmitted to D	epartment? Ye	sX	; If yes,	mo/day/yr sampl	e was sub-
ĭ —	S		itted			Wat	er Well Disinfected?	Yes	No	X
5 TYPE C	DE BLANK C	ASING USED:		5 Wrought iron	8 Concr		CASING JOINT		Clampe	d
_				•					d	
1 Ste		3 RMP (SR)		6 Asbestos-Cement		(specify below				
<b>2</b> PV		4 ABS		7 Fiberglass					ded	
				ft., Dia						
Casing hei	ight above la	ind surface	. <del>-</del> 6 ii	n., weight		Ibs./f	. Wall thickness or	gauge No	Schedule	40
		R PERFORATION !			(7)P\		10 Asbest			
		3 Stainless s		E Eiberglass		MP (SR)			··	
1 Ste				5 Fiberglass						
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 AE	35	12 None i		•	
SCREEN (	OR PERFOR	RATION OPENINGS	S ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open	hole)
1 Co	ntinuous slo	t 🔞 Mill :	slot	6 Wire w	rapped		9 Drilled holes			
210	uvered shutt	er 4 Key	punched	7 Torch	cut		10 Other (specify) .			<i>.</i>
		D INTERVALS:		17.5 ft. to			, , , , ,			
SCHEEN-	PENFONAIS	D INTERVALS.								
				ft. to						
G	GRAVEL PAG	CK INTERVALS:	From 1	16.•.5 ft. to	28.0	ft., Fron	1 . <i>.</i>	ft. to		ft.
			From	ft. to		ft., Fron	1	ft. to		ft.
6 GROUT	MATERIAL	: 1 Neat cer	ment 🕜	Cement grout	(3)Bent	onite 4 (	Other			
Grout Inter				ft., From 14	.50-4	to 16.5				
			10 1 1	It., FIOITI	ال	10				
						40.11			andoned water	
1 Se		urce of possible co	ntamination:			10 Livest	•			well
	e nearest so eptic tank			7 Pit privy		10 Livest	•		well/Gas well	well
		urce of possible co 4 Lateral	lines		on	11) Fuel s	torage	15 Oil	well/Gas well her (specify belo	
2 Se	eptic tank ewer lines	urce of possible co 4 Lateral 5 Cess po	lines ool	8 Sewage lagor	on	11) Fuel s 12 Fertilia	torage er storage	15 Oil	her (specify belo	
2 Se 3 Wa	eptic tank ewer lines atertight sew	urce of possible co 4 Lateral 5 Cess po er lines 6 Seepag	lines ool		on	11) Fuel s 12 Fertiliz 13 Insect	torage er storage icide storage	15 Oil 16 Ot	her (specify belo	
2 Se 3 Wa Direction f	eptic tank ewer lines atertight sew from well?	urce of possible co 4 Lateral 5 Cess po	lines pol e pit	8 Sewage lagoo 9 Feedyard	_	11) Fuel s 12 Fertilia 13 Insect How man	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
2 Se 3 Wa Direction f FROM	eptic tank ewer lines atertight sew from well?	urce of possible co 4 Lateral 5 Cess po er lines 6 Seepag NW	lines pol e pit LITHOLOGIC Le	8 Sewage lagoo 9 Feedyard	FROM	11) Fuel s 12 Fertiliz 13 Insect	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
2 Se 3 Wa Direction f FROM 0	eptic tank ewer lines atertight sew from well? TO 1.5	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag NW Fill: Lear	lines  pol e pit  LITHOLOGIC Le n Clay	8 Sewage lagor 9 Feedyard	_	11) Fuel s 12 Fertilia 13 Insect How man	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
2 Se 3 Wa Direction f FROM	eptic tank ewer lines atertight sew from well?	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag NW Fill: Lear	lines  pol e pit  LITHOLOGIC Le n Clay	8 Sewage lagoo 9 Feedyard	_	11) Fuel s 12 Fertilia 13 Insect How man	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
2 Se 3 Wa Direction f FROM 0	eptic tank ewer lines atertight sew from well? TO 1.5	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag NW Fill: Lear	lines  pol e pit  LITHOLOGIC Le n Clay	8 Sewage lagor 9 Feedyard	_	11) Fuel s 12 Fertilia 13 Insect How man	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
2 Se 3 Wa Direction f FROM 0 1.5	eptic tank ewer lines atertight sew from well? TO 1.5 12.5	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag NW  Fill: Lear Light Red-	lines pol e pit LITHOLOGIC Lon Clay Brown Lean	8 Sewage lagor 9 Feedyard OG to Fat Clay,	_	11) Fuel s 12 Fertilia 13 Insect How man	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
2 Se 3 Wa Direction f FROM 0 1.5	pric tank ewer lines atertight sew from well? TO 1.5 12.5	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag NW Fill: Lear Light Red-1 trace Silt Gray Fat to	lines  col e pit  LITHOLOGIC Le n Clay Brown Lean o Lean Clay	8 Sewage lagor 9 Feedyard OG to Fat Clay, y with Silt	_	11) Fuel s 12 Fertilia 13 Insect How man	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
2 Se 3 Wa Direction f FROM 0 1.5	eptic tank ewer lines atertight sew from well? TO 1.5 12.5	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag NW  Fill: Lear Light Red-1 trace Silt Gray Fat to	lines  pol e pit  LITHOLOGIC Le n Clay Brown Lean o Lean Clay Brown Lean	8 Sewage lagor 9 Feedyard OG to Fat Clay, y with Silt to Fat Clay	_	11) Fuel s 12 Fertilia 13 Insect How man	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
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2 Se 3 Wa Direction f FROM 0 1.5	pric tank ewer lines atertight sew from well? TO 1.5 12.5	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag NW  Fill: Lear Light Red- trace Silt Gray Fat to Light Red- with Silt, Gray Red-B	lines  pol e pit  LITHOLOGIC Le n Clay  Brown Lean  o Lean Clay  Brown Lean  trace Sanc rown Lean	8 Sewage lagor 9 Feedyard OG to Fat Clay, y with Silt to Fat Clay	_	11) Fuel s 12 Fertilia 13 Insect How man	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
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2 Se 3 Wa Direction f FROM 0 1.5 12.5 14.0	pric tank ewer lines atertight sew from well? TO 1.5 12.5 14.0 23.0	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag NW  Fill: Lear Light Red- trace Silt Gray Fat to Light Red- with Silt, Gray Red-B	lines  pol e pit  LITHOLOGIC Le n Clay  Brown Lean  o Lean Clay  Brown Lean  trace Sanc rown Lean	8 Sewage lagor 9 Feedyard  OG  to Fat Clay,  y with Silt  to Fat Clay d	_	11) Fuel s 12 Fertilia 13 Insect How man	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
2 Se 3 Wa Direction f FROM 0 1.5 12.5 14.0	pric tank ewer lines atertight sew from well? TO 1.5 12.5 14.0 23.0	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag NW  Fill: Lear Light Red- trace Silt Gray Fat to Light Red- with Silt, Gray Red-B	lines  pol e pit  LITHOLOGIC Le n Clay  Brown Lean  o Lean Clay  Brown Lean  trace Sanc rown Lean	8 Sewage lagor 9 Feedyard  OG  to Fat Clay,  y with Silt  to Fat Clay d	_	11) Fuel s 12 Fertilia 13 Insect How man	torage er storage icide storage y feet? 480	15 Oil 16 Ot	her (specify belo	
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2 Se 3 Wa Direction f FROM 0 1.5 12.5 14.0 23.0	pptic tank ewer lines atertight sew from well? TO 1.5 12.5 14.0 23.0 28.0	urce of possible co  4 Lateral  5 Cess poer lines 6 Seepag  NW  Fill: Lear Light Red-1 trace Silt Gray Fat to Light Red-1 with Silt, Gray Red-B with Silt	lines  pol e pit  LITHOLOGIC Le n Clay  Brown Lean O Lean Clay  Brown Lean trace Sand rown Lean and Sand	8 Sewage lagor 9 Feedyard OG to Fat Clay, y with Silt to Fat Clay d to Fat Clay	FROM	11) Fuel s 12 Fertiliz 13 Insect How man TO	torage ter storage icide storage y feet? 480 PLUC	15 Oil 16 Ot	her (specify below) ITERVALS  er my jurisdiction	n and was
2 Se 3 Wa Direction f FROM 0 1.5 12.5 14.0 23.0	pric tank ever lines atertight sew from well?  TO  1.5  12.5  14.0  23.0  28.0  RACTOR'S ( on (mo/day/	urce of possible co  4 Lateral  5 Cess poer lines 6 Seepag  NW  Fill: Lear Light Red-1 trace Silt Gray Fat to Light Red-1 with Silt, Gray Red-B with Silt  OR LANDOWNER'S (year)	lines  col e pit  LITHOLOGIC Le n Clay Brown Lean co Lean Clay Brown Lean trace Sand rown Lean and Sand  Colonian Clay Colonian	8 Sewage lagor 9 Feedyard OG to Fat Clay, y with Silt to Fat Clay d to Fat Clay	FROM	11) Fuel s 12 Fertiliz 13 Insect How man TO	torage ter storage icide storage y feet? 480 PLUC	15 Oil 16 Ot GGING IN	her (specify below) ITERVALS  er my jurisdiction	n and was
2 Se 3 Wa Direction f FROM 0 1.5 12.5 14.0 23.0	pric tank ever lines atertight sew from well?  TO  1.5  12.5  14.0  23.0  28.0  RACTOR'S ( on (mo/day/	urce of possible co  4 Lateral  5 Cess poer lines 6 Seepag  NW  Fill: Lear Light Red-1 trace Silt Gray Fat to Light Red-1 with Silt, Gray Red-B with Silt  OR LANDOWNER'S (year)	lines  col e pit  LITHOLOGIC Le n Clay Brown Lean co Lean Clay Brown Lean trace Sand rown Lean and Sand  Colonian Clay Colonian	8 Sewage lagor 9 Feedyard OG to Fat Clay, y with Silt to Fat Clay d to Fat Clay	FROM	11) Fuel s 12 Fertiliz 13 Insect How man TO	torage ter storage icide storage y feet? 480 PLUC	15 Oil 16 Ot	her (specify below) ITERVALS  er my jurisdiction	n and was
2 Se 3 Wa Direction f FROM 0 1.5 12.5 14.0 23.0 7 CONTR completed Water Wel	pric tank ewer lines atertight sew from well? TO 1.5 12.5 14.0 23.0 28.0  RACTOR'S ( on (mo/day/	urce of possible co  4 Lateral  5 Cess poer lines 6 Seepag  NW  Fill: Lear Light Red- trace Silt Gray Fat to Light Red- with Silt, Gray Red-B with Silt  OR LANDOWNER'S (year)  S License No	lines col e pit  LITHOLOGIC Len Clay Brown Lean co Lean Clay Brown Lean trace Sand rown Lean and Sand  Color	8 Sewage lagor 9 Feedyard OG to Fat Clay, y with Silt to Fat Clay d to Fat Clay	FROM  S(1) construction	11) Fuel s 12 Fertiliz 13 Insect How man TO  Lucted, (2) record and this record as completed of	nstructed, or (3) plug	15 Oil 16 Ot GGING IN	her (specify below) ITERVALS  er my jurisdiction	n and was
2 Se 3 Wa Direction f FROM 0 1.5 12.5 14.0 23.0 7 CONTE completed Water Wel under the	pric tank ewer lines atertight sew from well? TO 1.5 12.5 14.0 23.0 28.0  RACTOR'S ( on (mo/day, ll Contractor' business na	urce of possible co  4 Lateral  5 Cess poer lines 6 Seepag  NW  Fill: Lear Light Red- trace Silt Gray Fat to Light Red- with Silt, Gray Red-B with Silt  OR LANDOWNER'S (year)  S License No me of	lines  col e pit  LITHOLOGIC Len Clay Brown Lean Colean Clay Brown Lean trace Sand rown Lean and Sand  Colean Clay	8 Sewage lagor 9 Feedyard  OG  to Fat Clay,  y with Silt  to Fat Clay  d  to Fat Clay  IN: This water well wa	FROM  S(1) construction of the construction of	11) Fuel s 12 Fertiliz 13 Insect How man TO  Jucted, (2) record and this record as completed of by (signat)	nstructed, or (3) plug d is true to the oest on (mo/day/yr)	15 Oil 16 Ot GGING IN	Her (specify below	n and was