11 J OCATION OF			ER WELL RECORD F		C-5 KSA 82a		
_	WATER WELL:	Fraction		s	ection Number	Township Number	· ·
County: Norton				2 1/4	3	T 3 S	R 23 BW
309 S. 2nd St.	ction from nearest to Norton, Kansa	own or city street s	address of well if locate	d within ci	ty?		
2 WATER WELL	OWNER: Kansas	Department of	of Transportation				
	Box # P.O. Bo		- IIIIII portuoi			Board of Agriculture	Division of Water Resources
City, State, ZIP Co	de Norton	, Kansas 6765				Application Number:	
3 LOCATE WELL WITH AN "X" IN	'S LOCATION I SECTION BOX:	4 DEPTH OF C	OMPLETED WELL	45	ft ELEV	ATION:	2266.13
	N						. ft. 3
<b>f</b>	X						day/yr6/24/2004
- NW-	NE	Pum	p test data: Well water	was	NA ft. af	ter hour	s pumping gp
1 1	1/2						s pumping gp
₩ ¥		Bore Hole Diam	eter8in. to	4	5ft., ∶	and	in. to
= "	E	WELL WATER	TO BE USED AS: 5	Public wat	er supply	8 Air conditioning	11 Injection well
		1 Domestic	3 Feedlot 6	Oil field wa	iter supply	9 Dewatering	12 Other (Specify below)
sw -	+ - SE	2 Irrigation				10 Monitoring well	
<u> </u>	!!!		Wbacteriological sample	submitted			fyes, mo/day/yr sample was
	S	submitted			Wa	ter Well Disinfectea? Y	es No √
TYPE OF BLAN	K CASING USED:		5 Wrought iron	8 Con	crete tile	CASING JOINTS:	Glued Clamped
1 Steel	3 RMP (SI	R)	6 Asbestos-Cement	9 Othe	er (specify belo	w) '	Welded
2 PVC	4 ABS	17	7 Fiberglass		· · · · · · · · · · · · · · · · · · ·		Threaded. 🗸
	eter 2	. in. to 3					in. to
							ge No Sch. 40
	OR PERFORATIO		,	(7)e		10 Asbestos-	•
1 Steel	3 Stainless		5 Fiberglass		MP (SR)		ecify)
2 Brass	4 Galvaniz		6 Concrete tile	9 A		12 None use	• •
	ORATION OPENIN		5 Gauzeo			8 Saw cut	11 None (open hole)
1 Continuou		fill slot	6 Wire w			9 Drilled holes	TT Twite (open now)
2 Louvered		ey punched	7 Torch	• •			
	ATED INTERVALS:	From					ft. to
							ft. to
GRAVEL	PACK INTERVALS:	From	28 ft. to	45	ft. Fro	om	ft. to
3.7							
					ft. Fro	om	ft. to
CPOLIT MATER	IAI · 1 Neat	cement	2 Coment grout				ft. to
GROUT MATER			2 Cement grout	3 Ber	tonite 4	Other	
Grout Intervals: F	rom	. ft. to 2 .		3 Ber	tonite 4	Other	ft. to
Grout Intervals: F What is the neares	rom	ft. to 2 . e contamination:	ft., From	3 Ber	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank	rom	ft. to 2 . e contamination: rai lines	ft., From	3Ber	tonite 4 . to	Other ft, From stock pens storage	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines	rom0 t source of possible 4 Late 5 Cess	ft. to 2	7 Pit privy 8 Sewage lago	3Ber	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se	t source of possible 4 Later 5 Cess wer lines 6 Seep	ft. to 2	ft., From	3Ber	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se	t source of possible 4 Late 5 Cess wer lines 6 Seep	. ft. to 2 . e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lagor 9 Feedyard	3Ber 2 fi	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf	rom	ft. to 2	7 Pit privy 8 Sewage lagor 9 Feedyard	3Ber	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5	t source of possible 4 Later 5 Cess wer lines 6 Seep Northeast Asphalt,	. ft. to 2	7 Pit privy 8 Sewage lagor 9 Feedyard	3Ber 2 fi	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 0.5 8	t source of possible 4 Late 5 Cess wer lines 6 Seep Northeast Asphalt, Clay, silty, pl	ft. to 2	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG Dark Brown	3Ber 2 fi	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 0.5 8 8 31	t source of possible 4 Later 5 Cess wer lines 6 Seer Northeast Asphalt, Clay, silty, pl	ft. to 2	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG Dark Brown	3Ber 2 fi	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 0.5 8 8 31 31 36	t source of possible 4 Later 5 Cess wer lines 6 Seer Northeast Asphalt, Clay, silty, pl Silt, v. sl. clay Clay, v. silty,	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG Dark Brown Lt. Brown ist, Tan	3Ber 2 fi	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 0.5 8 8 31 31 36 36 36.5	t source of possible  4 Later  5 Cess wer lines 6 Seer  Northeast  Asphalt,  Clay, silty, pl  Silt, v. sl. clay  Clay, v. silty,  Sand, m-c, v.	e contamination: ral lines s pool page pit  LITHOLOGIC  astic, sl. moist rey, sl. moist, I plastic, v. moi moist, Brown	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG Dark Brown Lt. Brown	2. 3Ber 2. ft	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 0.5 8 8 31 31 36	t source of possible  4 Later  5 Cess wer lines 6 Seer  Northeast  Asphalt,  Clay, silty, pl  Silt, v. sl. clay  Clay, v. silty,  Sand, m-c, v.	e contamination: ral lines s pool page pit  LITHOLOGIC  astic, sl. moist rey, sl. moist, I plastic, v. moi moist, Brown	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG Dark Brown Lt. Brown ist, Tan	2. 3Ber 2. ft	tonite 4 . to	Other	ft. to
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Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 0.5 8 8 31 31 36 36 36.5	t source of possible  4 Later  5 Cess wer lines 6 Seer  Northeast  Asphalt,  Clay, silty, pl  Silt, v. sl. clay  Clay, v. silty,  Sand, m-c, v.	e contamination: ral lines s pool page pit  LITHOLOGIC  astic, sl. moist rey, sl. moist, I plastic, v. moi moist, Brown	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG Dark Brown Lt. Brown	2. 3Ber 2. ft	tonite 4 . to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 0.5 8 8 31 31 36 36 36.5	t source of possible  4 Later  5 Cess wer lines 6 Seer  Northeast  Asphalt,  Clay, silty, pl  Silt, v. sl. clay  Clay, v. silty,  Sand, m-c, v.	e contamination: ral lines s pool page pit  LITHOLOGIC  astic, sl. moist rey, sl. moist, I plastic, v. moi moist, Brown	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG Dark Brown Lt. Brown	2. 3Ber 2. ft	tonite 4 to 28. 10 Lives 11 Fuel 12 Fertil 13 Insec How mar	Other	ft to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 0.5 8 8 31 31 36 36 36.5	t source of possible  4 Later  5 Cess wer lines 6 Seer  Northeast  Asphalt,  Clay, silty, pl  Silt, v. sl. clay  Clay, v. silty,  Sand, m-c, v.	e contamination: ral lines s pool page pit  LITHOLOGIC  astic, sl. moist rey, sl. moist, I plastic, v. moi moist, Brown	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG Dark Brown Lt. Brown	2. 3Ber 2. ft	tonite 4 to 28. 10 Lives 11 Fuel 12 Fertil 13 Insect How mar	Other	ft to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 0.5 8 8 31 31 36 36 36.5	t source of possible  4 Later  5 Cess wer lines 6 Seer  Northeast  Asphalt,  Clay, silty, pl  Silt, v. sl. clay  Clay, v. silty,  Sand, m-c, v.	e contamination: ral lines s pool page pit  LITHOLOGIC  astic, sl. moist rey, sl. moist, I plastic, v. moi moist, Brown	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG Dark Brown Lt. Brown	2. 3Ber 2. ft	tonite 4 to	Other	ft to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 0.5 8 8 31 31 36 36 36.5 36.5 45	t source of possible  4 Later  5 Cess wer lines 6 Seer  Northeast  Asphalt, Clay, silty, pl. Silt, v. sl. clay Clay, v. silty, Sand, m-c, v. Clay, v. silty,	ft. to 2 contamination: ral lines s pool page pit  LITHOLOGIC  astic, sl. moist vey, sl. moist, I plastic, v. moi moist, Brown v. sandy, plas	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  Dark Brown  Lt. Brown  ist, Tan  tic, v. moist, Brown	DI FROM	tonite 4 to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 8 31 31 36 36 36.5 36.5 45	Asphalt, Clay, silty, pl. Silt, v. sl. clay Clay, v. silty, Sand, m-c, v. Clay, v. silty,	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  Dark Brown  Lt. Brown  ist, Tan  tic, v. moist, Brown	DI FROM	tonite 4 to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 8 31 31 36 36 36.5 36.5 45  CONTRACTORS and was completed	t source of possible  4 Later  5 Cess wer lines 6 Seer  Northeast  Asphalt,  Clay, silty, pl.  Silt, v. sl. clay  Clay, v. silty,  Sand, m-c, v.  Clay, v. silty,  Sor LANDOWNEF  on (mo/day/year)	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  Dark Brown  Lt. Brown  ist, Tan  tic, v. moist, Brown  ON: This water well was 6/22/2004	FROM  [Trons  [Trons	tonite 4 to	Other	ft. to
Grout Intervals: F What is the neares 1 Septic tank 2 Sewer lines 3 Watertight se Direction from welf FROM TO 0 0.5 8 8 31 31 36 36 36.5 36.5 45  CONTRACTORS and was completed Kansas Water Well	t source of possible  4 Later  5 Cess wer lines 6 Seer  Northeast  Asphalt, Clay, silty, pl Silt, v. sl. clay Clay, v. silty, Sand, m-c, v. Clay, v. silty,	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  Dark Brown  Lt. Brown  ist, Tan  tic, v. moist, Brown  ON: This water well war 6/22/2004	FROM  [Trons  [Trons	tonite 4 to	Other	ft. to
CONTRACTOR'S  Contract Weinder the business  Contract Weinder the business  Contract Weinder the business	t source of possible  4 Later  5 Cess wer lines 6 Seer  Northeast  Asphalt, Clay, silty, pl Silt, v. sl. clay Clay, v. silty, Sand, m-c, v. Clay, v. silty, Clay, v. silty, Sand, m-c, v. Clay, v. silty, Clay	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  Dark Brown  Lt. Brown  ist, Tan  tic, v. moist, Brown  ON: This water well was 6/22/2004	FROM  FROM  Water W	tonite 4 to	Other	ft. to