<b>A</b>	ATER WELL:	Fraction	100 . 100	[	tion Number	Township N		1 -	e Number
ounty: Gre		NE 1/2		1/4	19	<b>⊤ 25</b>	S	R 2	29 E/W
			address of well if located		/123 -	Tile and			
			t, 3/4 mile Nor						
WATER WELL O		wson Dril	•	(ne	nick #1)			Division of N	Mata - Dana
R#, St. Address, E		0. Box 140	Kansas 67530			Application	_	DIVISION OF V	Vater Resource
y, State, ZIP Code			COMPLETED WELL	285	# ELEV/			.=-/-	
AN "X" IN SECTI	N 00V -		dwater Encountered 1.						
	ועוד	WELL'S STATIC	WATER LEVEL1	34 ft. be	elow land su	face measured on	mo/day/yr	June	25, 1981
1	1 1 1 1		p test data: Well water						
NW		Est. Yield 6	O gpm: Well water	was	ft. a	fter	hours pu	mping	gpm
w		Bore Hole Diam	eter8in. to .	285		and	in	. to	
" !		WELL WATER		Public wate		8 Air conditioning		,	
sw _	.   SE	1 Domestic	_			9 Dewatering		Other (Spec	cify below)
1 1		2 Irrigation		•	•	10 Observation we			
			bacteriological sample su	ibmitted to De			_		
TYPE OF BLANK	<del></del>	mitted	5 Wrought iron	8 Concre		ter Well Disinfecte			amped
1 Steel	3 RMP (SF	3)	6 Asbestos-Cement		(specify belo				
2_PVC	4 ABS	')	7 Fiberglass			···			· • • • • • • • • • • • • • • • • • • •
ank casing diamet	er <b>5</b>	in. to 285	ft., Dia						
			.in., weight 200						
•	OR PERFORATION			7 PV			estos-ceme		
1 Steel	3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Oth	er (specify)		
2 Brass	4 Galvanize		6 Concrete tile	9 AB	S	12 Nor	e used (op	en hole)	
REEN OR PERF	DRATION OPENING			d wrapped		8 Saw cut		11 None	(open hole)
1 Continuous		ill slot	6 Wire w	• •		9 Drilled holes			
2 Louvered sh		ey punched	7 Torch( 2 <b>40</b> ft. to		<b>4</b> F	10 Other (specify	•		
CHEEN-PERFORA	TED INTERVALS:		<b>240</b> π. το ft. to						
							14. 1	. <b>.</b>	
GRAVEL F	ACK INTERVALS:	From	10 ft to	285	ft Fro	m	ft 1	'n	ft
GRAVEL F	ACK INTERVALS:	From	<b>10</b> ft. to ft. to	285	ft., Fro	m	ft. t		
		From		285	ft., Fro	m	ft. f	to	ft
GROUT MATERI	AL: 1 Neat c	From	ft. to	285 3_Bento	ft., Fro ft., Fro nite 4	m	ft. f	to	ft
GROUT MATERI	AL: 1 Neat c	From cement ft. to <b>10</b>	ft. to  2 Cement grout ft., From	285 3_Bento	ft., Front, Fron	m	ft. 1	to	ft
GROUT MATERI	AL: 1 Neat c	rom cement ft. to 10 contamination:	ft. to  2 Cement grout ft., From	285 3_Bento	ft., Front, Fron	m	ft. 1	ft. to bandoned v	ftftft water well well
GROUT MATERI out Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat com. 0 source of possible 4 Latera 5 Cess	From cement ft. to	ft. to  2 Cement groutft., From  none  7 Pit privy 8 Sewage lagor	3 <u>Bento</u> ft.	ft., Fro ft., Fro nite 4 to	m	ft. 1	to ft.to bandoned v	fi fi water well well
GROUT MATERI out Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so	AL: 1 Neat com. 0	From cement ft. to	ft. to  2 Cement groutft., From  none  7 Pit privy	3 <u>Bento</u> ft.	nite 4 to	m Other	ft. 1	ft. to bandoned v	ftftft water well well
GROUT MATERI out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well?	AL: 1 Neat com. 0 source of possible 4 Latera 5 Cess	From cement ft. to	ft. to  2 Cement groutft., From  none  7 Pit privy 8 Sewage lagor 9 Feedyard	3 <u>Bento</u> ft.	ft., Front, Fron	m	14 A 15 C	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI out Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so rection from well? FROM TO	AL: 1 Neat com 0	From cement ft. to 10 contamination: al lines pool age pit	ft. to  2 Cement groutft., From  none  7 Pit privy 8 Sewage lagor 9 Feedyard	3 <u>Bento</u> ft.	nite 4 to	m Other	ft. 1	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI rout Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15	AL: 1 Neat com	From cement ft. to10 contamination: al lines pool age pit  LITHOLOGIC & tan cla	ft. to  2 Cement grout  ft., From  none  7 Pit privy  8 Sewage lagor  9 Feedyard  C LOG	3 <u>Bento</u> ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI out Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15	AL: 1 Neat com 0	From cement ft. to 10 contamination: al lines pool age pit	ft. to  2 Cement grout  ft., From  none  7 Pit privy  8 Sewage lagor  9 Feedyard  C LOG	3 <u>Bento</u> ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI rout Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO 0 15 15 30 30 45	AL: 1 Neat com	From cement ft. to10 contamination: al lines pool age pit  LITHOLOGIC & tan cla	ft. to  2 Cement grout  ft., From  none  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  Y	3 <u>Bento</u> ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI rout Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45	AL: 1 Neat com. 0. source of possible 4 Latera 5 Cess ewer lines 6 Seepa Top soil Tan clay Red clay Coarse gr	From cement ft. to10 contamination: al lines pool age pit  LITHOLOGIC & tan cla & red cla	ft. to  2 Cement grout  ft., From  none  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  d clay	3 <u>Bento</u> ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI rout Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 15 15 30 30 45 45 60 60 75 75 210	AL: 1 Neat com. 0.  source of possible 4 Latera 5 Cess ewer lines 6 Seepa Top soil Tan clay Red clay Coarse go Coarse go Brown sax	From cement ft. to10 contamination: al lines pool age pit  LITHOLOGIC & tan cla & red cla cravel & recravel & br ady clay	ft. to  2 Cement grout  ft., From  none  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  d clay  own clay	3 <u>Bento</u> ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI rout Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 75 210 210 225	AL: 1 Neat com. 0.  source of possible 4 Latera 5 Cess ewer lines 6 Seepa Top soil Tan clay Red clay Coarse grange Brown sax Fine sand	From cement ft. to	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  y  d clay  own clay  sandy clay	3_Bento ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 60 75 75 210 210 225	AL: 1 Neat com. 0.  source of possible 4 Latera 5 Cess ewer lines 6 Seepa Top soil Tan clay Red clay Coarse grange Brown sax Fine sand	From cement ft. to	ft. to  2 Cement grout  ft., From  none  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  d clay  own clay	3_Bento ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI out Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 75 75 210 210 225	AL: 1 Neat com. 0.  source of possible 4 Latera 5 Cess ewer lines 6 Seepa Top soil Tan clay Red clay Coarse grange Brown sax Fine sand	From cement ft. to	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  y  d clay  own clay  sandy clay	3_Bento ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 60 75 75 210 210 225	AL: 1 Neat com. 0.  source of possible 4 Latera 5 Cess ewer lines 6 Seepa Top soil Tan clay Red clay Coarse grange Brown sax Fine sand	From cement ft. to	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  y  d clay  own clay  sandy clay	3_Bento ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	ftftft water well well
GROUT MATERI out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 60 75 75 210 210 225	AL: 1 Neat com. 0.  source of possible 4 Latera 5 Cess ewer lines 6 Seepa Top soil Tan clay Red clay Coarse grange Brown sax Fine sand	From cement ft. to	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  y  d clay  own clay  sandy clay	3_Bento ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	fi ft ft water well well
GROUT MATERI out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 60 75 75 210 210 225	AL: 1 Neat com. 0.  source of possible 4 Latera 5 Cess ewer lines 6 Seepa Top soil Tan clay Red clay Coarse grange Brown sax Fine sand	From cement ft. to	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  y  d clay  own clay  sandy clay	3_Bento ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	fi ft ft water well well
GROUT MATERI out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 60 75 75 210 210 225	AL: 1 Neat com. 0.  source of possible 4 Latera 5 Cess ewer lines 6 Seepa Top soil Tan clay Red clay Coarse grange Brown sax Fine sand	From cement ft. to	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  y  d clay  own clay  sandy clay	3_Bento ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	fi ft ft water well well
GROUT MATERI out Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 75 75 210 210 225	AL: 1 Neat com. 0.  source of possible 4 Latera 5 Cess ewer lines 6 Seepa Top soil Tan clay Red clay Coarse granger Brown sax Fine sand	From cement ft. to	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  y  d clay  own clay  sandy clay	3_Bento ft.	ft., Front, Fron	m Other	14 A 15 C	to ft. to bandoned voil well/Gas	f fi vater well well
GROUT MATERI rout Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 60 75 75 210 210 225 225 300	Top soil Tan clay Red clay Coarse gr Brown sar Fine sand Fine to 1	From Sement ft. to 10 contamination: at lines pool age pit  LITHOLOGIC & tan cla & red cla ravel & re ravel & br andy clay d & brown medium san	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  d clay  own clay  sandy clay d & clay layers	3 Bento ft.	nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee How ma	m Other	14 A 15 C 16 C	ft. to bandoned v bil well/Gas bther (specif	vater well y below)
GROUT MATERI out Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 60 75 75 210 210 225 225 300	Top soil Tan clay Red clay Coarse gr Brown sar Fine to a	From Dement Sement Seme	ft. to  2 Cement grout  ft., From  none  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  d clay own clay  sandy clay d & clay layers	3 Bento ft.	ft., Fronte 4 to	m Other	titholog	to ft. to bandoned v bil well/Gas bither (specification).	vater well well y below)
GROUT MATERI out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 0 15 15 30 30 45 45 60 60 75 75 210 210 225 225 300  CONTRACTOR'S mpleted on (mo/di	Top soil Tan clay Red clay Coarse gr Brown sax Fine sand Fine to 1	From Sement ft. to 10 contamination: al lines pool age pit  LITHOLOGIO & tan cla & red cla ravel & re ravel & br ady clay d & brown medium san  R'S CERTIFICAT 25, 1981	ft. to  2 Cement grout  ft., From  none  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  d clay own clay sandy clay d & clay layers	3 Bento ft.	tt., Fronte 4 to	Other	tit ft. 1  14 A  15 C  16 C  LITHOLOG  Slugged underst of my km	to	vater well well y below)
GROUT MATERI but Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 15 15 30 30 45 45 60 60 75 75 210 225 300  CONTRACTOR'S impleted on (mo/dater Well Contract	Top soil Tan clay Red clay Coarse gr Brown sax Fine sand Fine to 1  OR LANDOWNEF Ty/year) June Or's License No.	From Sement ft. to 10 contamination: al lines pool age pit  LITHOLOGIO & tan cla & red cla ravel & re ravel & br ady clay d & brown medium san  ATS CERTIFICAT 25, 1981 179	ft. to  2 Cement grout  ft., From  none  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  d clay own clay  sandy clay d & clay layers	3 Bento ft.  The second was a s	tt., Fronte 4 to	onstructed, or (3) pord is true to the be on (mo/day/yr)	14 A 15 C 16 C LITHOLOG  blugged underst of my kn	to	vater well well y below)
GROUT MATERIA DUI Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO 0 15  15 30  15 30  15 60  75 210  210 225  CONTRACTOR'S impleted on (mo/diter Well Contract ler the business STRUCTIONS: Us	Top soil Tan clay Red clay Coarse gr Brown sar Fine to solvy year) . June or's License No. Iname of Joe's interpretable group to the solvy and the solvy are to the solv	From Sement ff. to 10 contamination: al lines pool age pit  LITHOLOGIC & tan cla & red cla ravel & re ravel & br ady clay d & brown medium san  A'S CERTIFICAT 25, 1981 179 Well Servi point pen, PLEA	ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  y  d clay own clay sandy clay d & clay layers  TION: This water well wa This Water Well	3 Bento ft.  The second waron, Ks.  PRINT clearly	tt., Fronte 4 to	onstructed, or (3) pord is true to the be on (mo/day/yr) ture)	ft. 1	der my juris iowiedge an 2, 1981	vater well well y below)  diction and wa d belief. Kansa