LOCATION OF			ELL RECORD	Form WWC-5				·	
•	WATER WELL:	Fraction	NT 01		tion Number			Range N	-
ourrey.	Cowley		NE 1/4 SI		_32	<u>T 34</u>	S	R 4	(Ē <b>)</b> W
istance and dire	ection from nearest town	or city street addres	ss of well if located	I within city?					
WATER WEL	OWNER Total	Petroleum, I	nc.						
R#, St. Addres	1/00 0	. M Street				Board of	Agriculture F	Division of Wate	ar Resources
ity, State, ZIP (	-,	as City, KS	67005				n Number:		
AN "X" IN SE	L'S LOCATION WITH 4 CTION BOX:	DEPTH OF COMP epth(s) Groundwate							
ГТ		ELL'S STATIC WA							
i			t data: Well water						
NW	NE   E	st. Yield					•		1
.   !		ore Hole Diameter.					•		
w		/ELL WATER TOXE							1
	"	1 Domestic WAS		5 Public wate		8 Air conditioning		Injection well	
SW	X SE			6 Oil field wat		•		Other (Specify	,
1	_   '     <sub></sub>	2 Irrigation		-	-	10 Observation w			
		as a chemical/bacte	riological sample s	ubmitted to De	•				ple was sub-
		itted				ter Well Disinfecte		No	
TYPE OF BL	ANK CASING USED:		Vrought iron	8 Concre			INTS: Glued	I . X Clamp	oed
1 Steel	3 RMP (SR)	6 A	Asbestos-Cement	9 Other	specify belo	w)	Welde	<b>∍d</b>	. <i>.</i>
2 PVC	4 ABS	7 F	iberglass			<i></i>	Threa	ded	
	meter								
asing height	ELOW land surface3	.f.t	weight	<u> </u>	lbs.	ft. Wall thickness	or gauge No	<b>)</b>	
	EN OR PERFORATION I	- •		7 PV			estos-ceme		
1 Steel	3 Stainless s	teel 5 F	iberglass	8 RM	P (SR)				
2 Brass	4 Galvanized		Concrete tile	9 ABS			ne used (ope		
CREEN OR PE	REFORATION OPENINGS			d wrapped		8 Saw cut		11 None (ope	n hole)
1 Continuo			6 Wire w			9 Drilled holes		Tr None (ope	
2 Louvered		punched	7 Torch	• •		10 Other (specif	٨		
	PRATED INTERVALS:	•	ft. to		# F.				
ONEEN-PENFC	MATED INTERVALS.					M	II. II.	) <i></i>	π. ]
		E	4 4-				4		
CDAVE	T DACK INTERVALC.		ft. to		ft., Fro	m			
GRAVE	EL PACK INTERVALS:	From	ft. to		ft., Fro	m	ft. to	<b>)</b>	
		From	ft. to ft. to		ft., Fro ft., Fro ft., Fro	m	ft. to	)	
GROUT MATE	ERIAL: 1 Neat cer	From 2 Ce	ft. to ft. to ement grout	3 Bento	ft., Fro ft., Fro ft., Fro nite 4	m	ft. to	)	
GROUT MATI	ERIAL: 1 Neat cer From ft.	From 2 Ce	ft. to ft. to ement grout	3 Bento	ft., Fro ft., Fro ft., Fro hite 4	m	ft. to	o	ft. ft. ft.
GROUT MATI frout Intervals: What is the near	From	From 2 Control 142	ft. to ft. to ft. to ement grout ft., From	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 lo	mm  M Otherft., From ttock pens	ft. to	of the toological of the toolo	ft. ft. ft. r well
GROUT MATI	From	From 2 Conto 42	ft. to ft. to ft. to ft. to ft., from	3 Benton ft.	ft., Fro ft., Fro ft., Fro nite 4 lo	m	ft. to	o	ft. ft. ft. r well
GROUT MATI frout Intervals: That is the near	From	From 2 Conto 42	ft. to ft. to ft. to ement grout ft., From	3 Benton ft.	ft., Fro ft., Fro hite 4 do 10 Lives	mm  M Otherft., From ttock pens	ft. to	of the toological of the toolo	ft. ft. ft. r well
GROUT MATI rout Intervals: /hat is the near 1 Septic ta 2 Sewer lin	From	From 2 Center to	ft. to ft. to ft. to ft. to ft., from	3 Benton ft.	ft., Fro ft., Fro nite 4 to	mm  Othertock pens storage	14 Ab 15 Oi	of the tool of the	ft.
GROUT MATI rout Intervals: /hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh	From3ft. est source of possible conk 4 Lateral es 5 Cess pont sewer lines 6 Seepageell? East	From 2 Center to	ft. to ft. end of the first of t	3 Benton ft.	tt., Fro ft., Fro hite 4 to	mm  Othertt., From stock pens storage izer storage	14 Ab 15 Oi	ft. to	ft.
GROUT MATI irout Intervals: /hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepageell? East	From 2 Centre to	ft. to ft. end	3 Benton ft.	tt., Fro ft., Fro hite 4 to	m	14 Ab 15 Oi	of	ft.
GROUT MATI rout Intervals: /hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh irection from we	From3ft. est source of possible conk 4 Lateral es 5 Cess pont sewer lines 6 Seepageell? East	From 2 Centre to	ft. to ft. end	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATI rout Intervals: fhat is the near 1 Septic ta 2 Sewer lin 3 Watertigh irection from with	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepageell? East	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG  Few Clay Chur	ft. to ft. end	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATE Frout Intervals:  That is the near Septic ta Septic ta Sewer lin Watertighterection from we FROM TO T	From3ft. est source of possible conk 4 Lateral les 5 Cess point sewer lines 6 Seepageell? East  Loamy Soil Foograse Sand	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG  Few Clay Chur	ft. to ft. end	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATI irout Intervals:  /hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh irrection from we FROM TO 0 10 10 21 21 21	FRIAL:  1 Neat cer From3ft. est source of possible co nk	From 2 Center of the content of the	ft. to ft. to ft. to ft. to ft., From  7 Pit privv 8 Sewage lago 9 Feedyard	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATE irout Intervals: /hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh irection from we FROM TO 0 10 10 21 21 21 1.3 24	FRIAL:  1 Neat cer From3ft. est source of possible conk 4 Lateral les 5 Cess pont sewer lines 6 Seepage ell? East  1 Loamy Soil F Coarse Sand 1 Clay Coarse Sand	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG  Few Clay Chur	ft. to ft. to ft. to ft. to ft., From  7 Pit privv 8 Sewage lago 9 Feedyard	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATI irout Intervals: What is the near 1 Septic ta 2 Sewer lin 3 Watertigh Direction from with FROM TO 0 10 10 21 21 21 1.3 24 24 26	FRIAL:  From3ft. est source of possible conk  4 Lateral es 5 Cess pont sewer lines 6 Seepagell?  East  Coarse Sand Clay Coarse Sand Clay Clay	From 2 Centre to	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATE irout Intervals:  What is the near 1 Septic ta 2 Sewer lin 3 Watertight irection from well from 10 10 21 21 21 1.3 24 24 26 26 39	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess point sewer lines 6 Seepage ell?  Loamy Soil F  Coarse Sand  Clay  Very Coarse	From 2 Content 2	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATE frout Intervals:  //hat is the near  1 Septic ta  2 Sewer lin  3 Watertigh //irection from we FROM TO  10 21  21 21  1.3 24  24 26  26 39  39 42	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepage ell?  Loamy Soil F Coarse Sand Clay Coarse Sand Clay Very Coarse Yellowish Cl	From 2 Content 2	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATE rout Intervals:  Inat is the near 1 Septic ta 2 Sewer lin 3 Watertighterection from well FROM To 0 10 21 21 21 1.3 24 24 26 26 39	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess point sewer lines 6 Seepage ell?  Loamy Soil F  Coarse Sand  Clay  Very Coarse	From 2 Content 2	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATI rout Intervals: hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh rection from we FROM TO 0 10 10 21 21 21 1.3 24 24 26 26 39 39 42	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepage ell?  Loamy Soil F Coarse Sand Clay Coarse Sand Clay Very Coarse Yellowish Cl	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG Few Clay Chur  Sand ay	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATI rout Intervals: That is the near 1 Septic ta 2 Sewer lin 3 Watertighterection from we FROM TO 0 10 10 21 21 21 1.3 24 24 26 26 39 39 42	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepage ell?  Loamy Soil F Coarse Sand Clay Coarse Sand Clay Very Coarse Yellowish Cl	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG Few Clay Chur  Sand ay	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft. ft. ft. r well
GROUT MATI rout Intervals: hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh rection from we FROM TO 0 10 10 21 21 21 1.3 24 24 26 26 39 39 42	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepage ell?  Loamy Soil F Coarse Sand Clay Coarse Sand Clay Very Coarse Yellowish Cl	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG Few Clay Chur  Sand ay	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft. ft. ft. ft. ft. ft.
GROUT MATE rout Intervals: //hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh irection from we FROM TO 0 10 10 21 21 21 1.3 24 24 26 26 39 39 42	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepage ell?  Loamy Soil F Coarse Sand Clay Coarse Sand Clay Very Coarse Yellowish Cl	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG Few Clay Chur  Sand ay	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATE rout Intervals: //hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh irection from we FROM TO 0 10 10 21 21 21 1.3 24 24 26 26 39 39 42	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepage ell?  Loamy Soil F Coarse Sand Clay Coarse Sand Clay Very Coarse Yellowish Cl	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG Few Clay Chur  Sand ay	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft. ft. ft. r well
GROUT MATE rout Intervals: //hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh irection from we FROM TO 0 10 10 21 21 21 1.3 24 24 26 26 39 39 42	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepage ell?  Loamy Soil F Coarse Sand Clay Coarse Sand Clay Very Coarse Yellowish Cl	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG Few Clay Chur  Sand ay	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft. ft. ft. r well
GROUT MATE irout Intervals:  What is the near 1 Septic ta 2 Sewer lin 3 Watertighterection from we from 10 10 21 21 21 1.3 24 26 26 39 39 42	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepage ell?  Loamy Soil F Coarse Sand Clay Coarse Sand Clay Very Coarse Yellowish Cl	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG Few Clay Chur  Sand ay	ft. to	3 Bento	ft., Fro ft., Fro nite 4 to	m	14 Ab 15 Oi 16 Ot	of	ft.
GROUT MATI frout Intervals:  //hat is the near  1 Septic ta 2 Sewer lin 3 Watertight // Direction from we FROM TO 0 10 10 21 21 21 1.3 24 24 26 26 39 39 42 42 44	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepage ell?  Loamy Soil F Coarse Sand Clay Coarse Sand Clay Very Coarse Yellowish Cl	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG  Sand ay Clay	ft. to	3 Benton ft.	inte the first section of the	m	14 At 15 Oi 16 Ot LITHOLOGI	. ft. to	ft. ftft. r well
GROUT MATE frout Intervals:  //hat is the near  1 Septic ta 2 Sewer lin 3 Watertight //irection from we FROM TO 0 10 10 21 21 21 1.3 24 24 26 26 39 39 42 42 44  CONTRACTO	FRIAL:  From	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG  Pew Clay Chur  Sand ay Clay	ft. to	3 Benton ft. ft.	tted, (2) received.	m	14 At 15 Oi 16 Ot LITHOLOGI	ft. to	on and was
GROUT MATE frout Intervals:  //hat is the near  1 Septic ta 2 Sewer lin 3 Watertight //irection from we FROM TO 0 10 10 21 21 21 1.3 24 24 26 26 39 39 42 42 44  CONTRACTO //ompleted on (m.)	FRIAL:  From	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG  Pew Clay Chur  Sand ay Clay	ft. to ft. to ft. to ft. to ft. to ft. ft. t	3 Benton ft.	tted, (2) recand this recand t	m	14 At 15 Oi 16 Ot LITHOLOGI	of the tomography of the tomog	on and was
GROUT MATE rout Intervals: //hat is the near 1 Septic ta 2 Sewer lin 3 Watertigh irection from we FROM TO 0 10 10 21 21 21 1.3 24 24 26 26 39 39 42 42 44  CONTRACTO completed on (mo	FRIAL:  From3ft. est source of possible conk  4 Lateral les 5 Cess pont sewer lines 6 Seepage ell?  East  Coarse Sand Clay Coarse Sand Clay Very Coarse Yellowish Cl Bluish-gray  PR'S OR LANDOWNER'S co/day/year)  Cractor's License No	From 2 Contamination: lines cool e pit  LITHOLOGIC LOG  Pew Clay Chur  Sand ay Clay	ft. to ft. to ft. to ft. to ft. to ft. ft. t	3 Benton ft.	tted, (2) recand this recand t	onstructed, of (3) port is true to the beautiful on (mo/day/y)	14 At 15 Oi 16 Ot LITHOLOGI	of the tomography of the tomog	on and was