LOCATION OF WATER WELL:	Fraction		Section Number		Range Number
unty: Cherokee		5W 1/4 5E		T333 s	R 🗗 ₹ E)W
ance and direction from nearest town	n or city street addr	ess of well if located w	ithin city?		
0 121	5.1 A 4.7 - M	WAL 5 Just			
WATER WELL OWNER: CARIA	CACOR	KANIA			
#, St. Address, Box # : K+2 B	08/424			•	ure, Division of Water Resource
, State, ZIP Code : Calum	1603, KAN	5, 66725	·	Application Numb	
OCATE WELL'S LOCATION WITH 4	DEPTH OF COM	IPLETED WELL6	C ft. ELEV	ATION:	
N "X" IN SECTION BOX:	- Depth(s) Groundwat	er Encountered 1,	<i>.190</i>	2	ft. 3
V V	WELL'S STATIC W	ATER LEVEL 1.7.6	ft. below land s	urface measured on mo/da	ıy/yr . <i>8-10</i> 93
	Pump te	st data: Well water w	as ft.	after hours	s pumping gpr
NW  NE	Est. Yield	. gpm: Well water w	as ft.	after hour	s pumping gpr
	Bore Hole Diameter	97/2 in to	294.5 ft	and	in. to
	WELL WATER TO		Public water supply		
` ا اس ا ا ا	1) Domestic		Dil field water supply	•	12 Other (Specify below)
SW SE	2 Irrigation				
	•				
		teriological sample subr		<u>سر</u>	yes, mo/day/yr sample was su
	mitted			/ater Well Disinfected? Ye	
TYPE OF BLANK CASING USED:		Wrought iron	8 Concrete tile		Glued Clamped
1 Steel 3 RMP (SR)	) 6	Asbestos-Cement	9 Other (specify below	· •	Welded:
2 PVC 4 ABS	7	Fiberglass			Threaded
nk casing diameter	n. to	ft., Dia	in. to	ft., Dia	in. to f
sing height above land surface/.	و in.	, weight	lbs	s./ft. Wall thickness or gaug	ge No
PE OF SCREEN OR PERFORATION	MATERIAL:		7 PVC	10 Asbestos-	
1 Steel 3 Stainless	steel 5	Fiberglass	8 RMP (SR)	11 Other (spe	ecify)
2 Brass 4 Galvanized	ed steel 6	Concrete tile	9 ABS	12 None used	
REEN OR PERFORATION OPENING	S ARE:	5 Gauzed v	vrapped	8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill		6 Wire wra	• •	9 Drilled holes	,
	y punched	7 Torch cut	•	10 Other (specify)	NA
•	y puricifed	/ Total cui	4. A	To Other (Specify)	•
	From	ft. to		om	ft. to
GRAVEL PACK INTERVALS:	From	ft. to		om	ft. to
GRAVEL PACK INTERVALS:	FromFrom	ft. to ft. to ft. to ft. to		om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL: 1 Neat ce	From	ft. to ft. to ft. to ft. to		om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL: 1 Neat ce but Intervals: From - 4	From From From tt to 26	ft. to ft. to ft. to ft. to		om	ft. to
GROUT MATERIAL: 1 Neat ce out Intervals: From .= 2	FromFrom  From  ement) 2 (  t. to 26	ft. to ft. to ft. to  Cement grout ft., From		om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Out Intervals: From = 2	From. From ement 2 0 t. to . 24	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy		om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce  out Intervals: From	From 2 (contamination:	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon	ft., Fr. ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue	om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce  put Intervals: From	From 2 (contamination:	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent	om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce  out Intervals: From 2 ft  at is the nearest source of possible co  1 Septic tank	From	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce  ut Intervals: From 2 ft  at is the nearest source of possible of  1 Septic tank	From	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent	om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce  ut Intervals: From 3 ft  at is the nearest source of possible ce  1 Septic tank	From	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  I Neat ce  ut Intervals: From 3 ft  at is the nearest source of possible of  1 Septic tank	From	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Intervals: From 2	From From  From  Pernent 2 (  t. to . 26  contamination: I lines pool ge pit  LITHOLOGIC LO	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL: 1 Neat ce  ut Intervals: From 2	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL: 1 Neat ce  ut Intervals: From 2	From From  From  Pernent 2 (  t. to . 26  contamination: I lines pool ge pit  LITHOLOGIC LO	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om om 4 Other ft., From estock pens I storage fillizer storage any feet?  PLUGGIT	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Intervals: From 2 fit  at is the nearest source of possible of  Septic tank  Septic tank  A Lateral  Sewer lines  Sewer lines  Sewer lines  Seepage  Section from well?  SOM TO  BAN SA  SOM TO  BAN SA  SOM	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om om 4 Other ft., From estock pens I storage fillizer storage any feet?  PLUGGIT	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Lateral Intervals: From 2	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om om 4 Other ft., From estock pens I storage fillizer storage any feet?  PLUGGIT	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce  1 Intervals: From 2	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om om 4 Other ft., From estock pens I storage fillizer storage any feet?  PLUGGIT	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Lateral Intervals: From 2	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om 4 Other ft., From estock pens I storage dilizer storage any feet?  PLUGGIN	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Lateral Intervals: From 2	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om 4 Other ft., From estock pens I storage dilizer storage any feet?  PLUGGIN	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Intervals: From 2	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om 4 Other ft., From estock pens I storage dilizer storage any feet?  PLUGGIN	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Intervals: From 2	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om 4 Other ft., From estock pens I storage dilizer storage any feet?  PLUGGIN	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce  1 Intervals: From 2	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om 4 Other ft., From estock pens I storage dilizer storage any feet?  PLUGGIN	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL: 1 Neat ce  ut Intervals: From 2	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om 4 Other ft., From estock pens I storage dilizer storage any feet?  PLUGGIN	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce  1 Intervals:  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  3 Watertight sewer lines  4 Lateral  5 Cess particular from well?  6 Seepage to the particular from well?  7 O 23 BRN SA	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om 4 Other ft., From estock pens I storage dilizer storage any feet?  PLUGGIN	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce  1 Intervals:  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  3 Watertight sewer lines  4 Lateral  5 Cess particular from well?  6 Seepage to the particular from well?  7 O 23 BRN SA	From From From  Pernent 2 (  It to 26 (  Contamination:  I lines Pool ge pit  LITHOLOGIC LOCATOR  AND STONE  AND STONE  MCSTONE	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard	ft., Fr. ft., Fr. 3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse	om om om 4 Other ft., From estock pens I storage dilizer storage any feet?  PLUGGIN	ft. to. ft. to. ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  I Neat ce  ut Intervals: From 2 ft  at is the nearest source of possible of  1 Septic tank	From	ft. to		om om om 4 Other ft., From estock pens I storage citizer storage any feet?  PLUGGIN	ft. to
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Intervals: From 2 for the strict is the nearest source of possible of the strict strict strict is the nearest source of possible of the strict strict strict in the nearest source of possible of the strict strict strict in the nearest source of possible of the strict strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the nearest source of possible of the strict strict in the strict strict in the strict strict strict in the strict strict in the strict strict strict in the strict strict strict in the strict	From From Prom Prom Prom Prom Prom Prom Prom P	ft. to	1) constructed (2) red	om om om om 4 Other ft., From estock pens I storage citizer storage any feet?  PLUGGIN  constructed, or (3) plugged	ft. to
GRAVEL PACK INTERVALS:  IROUT MATERIAL:  Intervals: From 2 fit is the nearest source of possible of 2 Sewer lines 5 Cess possible of 3 Watertight sewer lines 6 Seeparction from well?  Intervals: From 2 fit is the nearest source of possible of 2 Sewer lines 5 Cess possible of 6 Seepard Contraction from well?  Intervals: From 2 fit is the nearest source of possible of 5 Cess possible of 5 Cess possible of 5 Cess possible of 6 Seepard Contraction from well?  Intervals: From 2 fit is the nearest source of possible of 5 Cess	From From From  Pernent 2 (  It to 26  Contamination: I lines Propol I lines Propol I lines I	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G 2	1) constructed (2) rea and this rec	om om om om 4 Other ft., From estock pens I storage citizer storage any feet?  PLUGGIN  constructed, or (3) plugged cord is true to the best of m	ft. to
GRAVEL PACK INTERVALS:  IROUT MATERIAL:  Intervals: From 2 fit is the nearest source of possible of 2 Sewer lines 5 Cess possible of 3 Watertight sewer lines 6 Seepagetion from well?  OM TO  23 BRN SA  190 B/K SA  0 257 Chert  0 607 BRN Lim  CONTRACTOR'S OR LANDOWNER	From From Prom Prom Prom Prom Prom Prom Prom P	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G 2	1) constructed (2) rea and this rec	om	ft. to