Chautauaua								
CATION OF WATER WELL:	Fraction	WELL RECORD FO	•	tion Number 23	Townshi	P Number 33 s	Range No.	umber & R
ty: nce and direction from nearest to	Wn or city street add	dress of well if located v	vithin city?	<u> </u>	<u> </u>	J.7 S	HIO E.	OT EW
5mil	N. W. O.	f Sedan	Kan	S.				
TR WELL OWNER: Cha	ries Day	,	1					
St. Address, Box # : R+		134 A.		-	Board	of Agriculture, [	Division of Wate	r Resourc
State, ZIP Code : Se	dan Kan	5.67361			Applica	ation Number:		
CATE WELL'S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL	221	ft. ELEV	ATION:			
"X" IN SECTION BOX:	Depth(s) Groundwa	ater Encountered 1	<b>! 8.4</b>	21.9.tt.	2	ft. 3	<i>.</i>	ft
!!!!	WELL'S STATIC V							
NW NE		test data: Well water v						
	1 /	gpm: Well water v						
N E	Bore Hole Diamete							· · · · · · · · · · · · · · · · · · ·
	WELL WATER TO		Public wate		8 Air condition	•	injection well	- alaus
SW SE	2 Irrigation		Oil field wa	• • •	<ul><li>9 Dewatering</li><li>10 Observation</li></ul>		Other (Specify b	Delow)
!X		acteriological sample sub					mo/day/yr came	nia wae e
<del></del>	mitted	icierological sample suc			ater Well Disinfe	_	No No	pi <del>o w</del> as si
PE OF BLANK CASING USED:		5 Wrought iron	8 Concre				Clamp	ed
1 Steel 3 RMP (S		6 Asbestos-Cement		(specify belo			ed	
2 PVC 4 ABS	•	7 Fiberglass				Threa	ded	
casing diameter 4. ". J. D	in. to 1.8.6	ft., Dia	in. to		ft., Dia	i	in. to	1
g height above land surface	<i>1.6</i> ir	n., weight		Ibs.	/ft. Wall thickne	ess or gauge No	. Sch	4.0
OF SCREEN OR PERFORATIO	N MATERIAL:		7 PV	С	10	Asbestos-ceme	nt	
1 Steel 3 Stainles	s steel :	5 Fiberglass	8 RM	IP (SR)	11_	Other (specify)		
2 Brass 4 Galvania	zed steel (	6 Concrete tile	9 AB	S	12	None used (op	en hole)	
EEN OR PERFORATION OPENIN		5 Gauzed	wrapped		8 Saw cut		11 None (oper	n hole)
	Aill slot	6 Wire wra			9 Drilled hol			
2 Louvered shutter 4 K	(ey punched	7 Torch cu				acit()		
EEN-PERFORATED INTERVALS:	From	ft. to			om	ft. tc	<b>5</b>	
EEN-PERFORATED INTERVALS:		ft. to		ft., Fro	om	ft. to	o	
EEN-PERFORATED INTERVALS:  GRAVEL PACK INTERVALS:	From From	ft. to ft. to ft. to ft. to		ft., Fro	om		o	
GRAVEL PACK INTERVALS:	From From From			ft., Fro ft., Fro ft., Fro	om	ft. to ft. to ft. to	o	
GRAVEL PACK INTERVALS	From		3 Bento	ft., Fro ft., Fro ft., Fro	omomomomomomomom		o	
GRAVEL PACK INTERVALS:  ROUT MATERIAL:  t Intervals: From . 1 & 3	From. From. From.  From.  cement)  2 1. to		3 Bento	ft., Fro ft., Fro ft., Fro nite	om		o	
ROUT MATERIAL:  Neat t Intervals: From. 16 3	From	ft. to	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 tofo	omomomomomomomother		oft. to	
ROUT MATERIAL:  Neat t Intervals: From 163 t is the nearest source of possible 1 Septic tank 4 Later	From		3 Bento	ft., Fro ft., Fro ft., Fro nite tof6 10 Lives	omom omoth Otherft., From stock pens storage	ft. tc	ft. to	
ROUT MATERIAL:  It Intervals: From. 16 3  It is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess	From	ft. to	3 Bento	ft., Fro ft., Fro ft., Fro nite tof4 tof4 tof4 10 Lives 11 Fuel 12 Ferti	omomomomomomomother	ft. tc	oft. to	
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From. 16.3 is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep	From	ft. to	3 Bento	it., Front, Front, Fronte to	omom Otherft., From stock pens storage	ft. tc	ft. to	well
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From. 16.3 is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seeption from well?	From		3 Bento	ft., Front, Fron	om Otherft., From stock pens storage lizer storage cticide storage any feet?	14 At	oft. to	well
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From. 16 3  is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seeption from well?  M TO  3 Sol	From		3 Bento ft.	it., Front, Front, Fronte to	om	14 At (15 O) 16 O)	oft. to	well
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From. 1/c 3 is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seeption from well? IM TO 1 3 SOI	From		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om	14 At (15 O) 16 O) 2 5 O) LITHOLOGI	ft. to pandoned water if well/Gas well ther (specify bel	well (ww)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From	From		3 Bento ft.	ft., Front, Fron	om	14 At (15 O) 16 O) 2 5 O) LITHOLOGI	ft. to pandoned water if well/Gas well ther (specify bel	well (ww)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From	From		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om	14 At (15 O)  16 O)  25 O  LITHOLOG  - red  ray = Sa	ft. to pandoned water if well/Gas well ther (specify bel	well (ww)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From . 1 k 3 is the nearest source of possible 1 Septic tank	From		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om	14 At 15 OI 16 OI LITHOLOGI - red ray - Sa - Dive	off. to	weil low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: It Intervals: From . 16 3 It is the nearest source of possible 1 Septic tank	From		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om	14 At 15 OI 16 OI LITHOLOGI - red ray - Sa - Dive	ft. to pandoned water if well/Gas well ther (specify bel	weil low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: It Intervals: From . It 3 It is the nearest source of possible 1 Septic tank	From. From. From. From. Comment 2 It. to 186. Contamination: ral lines I pool Dage pit  LITHOLOGIC LO  POCK LITHOLOGIC LO  POC		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om	14 At 15 OI 16 OI 16 OI LITHOLOGI - red ray - Sa - blue	ft. to	weil low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From 1/2 3 Is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Section from well?  DM TO  2 3 Soil 3 15 Sand 5 25 Shale 5 33 Lime 5 58 Shale 6 96 Lime 6 96 Lime 6 94 Lime	From. From. From. From. Comment 2 Int. to 186. Contamination: ral lines I pool page pit  LITHOLOGIC LC  TOCK LITHOLOGIC LC  TOCK LITHOLOGIC LC  TOCK LITHOLOGIC LC  TOCK LITHOLOGIC LC		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om	14 At 15 OI 16 OI LITHOLOGI - red ray - Sa - Dive	ft. to	weil low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From 1/2 3 Is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seeption from well?  DM TO 0 3 Soil 3 15 Sand 5 25 Shale 5 33 Lime 6 96 Lime 6 94 Lime 9 94 Lime	From. From. From. From. From. Coment 2 It. to 186. Contamination: ral lines I pool page pit  LITHOLOGIC LC  FOCK  BINE  BINE  GRAY  GRAY  JUNITE  GRAY  GRAY  JUNITE  GRAY		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om Other Other Stock pens storage citicide storage citici	14 At 15 OI 16 OI 16 OI LITHOLOGI - red ray - Sa - blue	ft. to	weil low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From. 1/e 3 is the nearest source of possible 1 Septic tank	From. From. From. From. From. Coment 2 It. to 186. Contamination: ral lines s pool page pit  LITHOLOGIC LC  FOCK  BINE  BINE  GRAY  GRAY  GRAY		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om	14 At 15 OI 16 OI 16 OI LITHOLOGI - red ray - Sa - blue	ft. to	weil low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From 1/e 3 is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Section from well?  DM TO 1 3 Soil 3 Sand 1 15 Sand 1 15 Sand 1 15 Shale 1 10 Lime 2 9 Lime 1 97 Shale 1 102 Lime 2 109 Shale	From. From. From. From. From. Cement) 2 It. to 186. Contamination: ral lines s pool Dage pit  LITHOLOGIC LC  PACK  BIME  BIME  GRAY  JUNITE  GRAY  JOHNE  GRAY  JOHNE  JOH		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om Other Other Stock pens storage citicide storage citici	14 At 15 OI 16 OI 16 OI LITHOLOGI - red ray - Sa - blue	ft. to	weil low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From 1k 3 is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seeption from well?  DM TO  3 Soil 5 Sand 5 Shale 6 98 Lime 6 98 Lime 7 97 Shale 7 97 Shale 7 102 Lime 7 97 Shale 7 109 Shale 9 128 Shale	From. From. From. From. From. Cement) 2 It. to 186. Contamination: ral lines s pool Dage pit  LITHOLOGIC LC  POCK  blue  gray  July te		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om Other Other Stock pens storage citicide storage citici	14 At 15 OI 16 OI 16 OI LITHOLOGI - red ray - Sa - blue	ft. to	weil low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From 1k3 is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seeption from well?  DM TO  3 Soil 3 Soil 4 Lime 5 Shale 6 96 Lime 6 96 Lime 7 97 Shale 7 102 Lime 7 102 Lime 8 130 Shale 8 130 Shale	From. From. From. From. From. Coment) 2 It to 186. Contamination: ral lines I pool Dage pit  LITHOLOGIC LO  POCK  BINE  GRAY  JUNITE  GRAY  JU		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om Other Other Stock pens storage citicide storage citici	14 At 15 OI 16 OI 16 OI LITHOLOGI - red ray - Sa - blue	ft. to	weil low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From 1 k 3 is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seeption from well?  M TO  J S S And  L Me  J J S S Shale  J L Me  J J S Shale	From. From. From. From. From. Coment) 2 It to 186. Contamination: ral lines I pool page pit  LITHOLOGIC LC  POCK  BINE  GRAY  JUNITE  GRAY  JOLINE  JOLINE  GRAY  JOLINE		3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Insect	om Other Other Stock pens storage citicide storage citici	14 At 15 OI 16 OI 16 OI LITHOLOGI - red ray - Sa - blue	ft. to	weil low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From. 1/4 3 is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seet tion from well? DM TO 0 3 Soil 3 I5 Sand 5 25 Shale 5 33 Lime 6 96 Lime 6 97 Shale 7 102 Lime 9 128 Shale 9 157 Sand 57 175 Shale	From. From. From. From. From. Coment) 2 It to 186. Contamination: ral lines I pool page pit  LITHOLOGIC LC  POCK  BINE  GRAY  JUNITE  GRAY  JOLINE  JO	ft. to	3 Bento ft.	10 Liver 11 Fuel 12 Ferti 13 Inser TO 184 219 221	om Other Other Stock pens storage citicide storage citici	14 AL 15 OI 16 OI 250 LITHOLOGI - red ray - Sa - plue Well u	ft. to	well low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From 1/e 3  is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Section from well?  DM TO 1 3 Soil 3 Soil 4 Lime 4 Lime 6 96 Lime 7 94 Lime 9 94 Lime 1 128 Shale 1 128 Shale 9 128 Shale 9 128 Shale 1 128 Shale 1 128 Shale 9 128 Shale 1 128 Shale	From.	ft. to	3 Bento ft.  FROM 175 184 219	tt., Frontie 4 to. 10 Liver 11 Fuel 12 Ferti 13 Inser How me TO 184 219 221	om Other Other Stock pens storage lizer storage cticide storage any feet?  Shale Shale This I Used This I	14 At 15 OI 16 OI	ft. to	well low)
GRAVEL PACK INTERVALS:  ROUT MATERIAL: Intervals: From 1/2 3  is the nearest source of possible 1 Septic tank	From. From. From. From. From. Coment) 2 It. to 186. Contamination: ral lines I pool Dage pit  LITHOLOGIC LC  TOCK  BINE  BINE  GRAY  JANK  GRAY  GRAY  JANK  GRAY  GRAY  JANK  GRAY	ft. to	3 Bento ft.  FROM 175 184 219	tt., From tt., F	om Other Other Stock pens storage lizer storage cticide storage any feet?  Shale Shale This I Used This I onstructed, or (cord is true to the cord	14 At 15 OI 16 OI	ft. to	well low)
GRAVEL PACK INTERVALS:  IOUT MATERIAL: Intervals: From. 163 is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep ion from well?  M TO  3 Soil 15 Sand 25 Shale 33 Lime 58 Shale 58 Shale 59 June 102 Lime 104 Lime 109 Shale 1128 Shale 1130 Shale 1157 Sand 1175 Shale	From. From. From. From. From. Coment) 2 It. to 186. Contamination: ral lines I pool Dage pit  LITHOLOGIC LC  TOCK  BINE  BINE  GRAY  JANK  GRAY  GRAY  JANK  GRAY  GRAY  JANK  GRAY	ft. to	3 Bento ft.  FROM 175 184 219	tted, (2) reco	om Other Other Stock pens storage citicide storage citici	14 At 15 OI 16 OI	ft. to	well low)
GRAVEL PACK INTERVALS:  OUT MATERIAL:   Neat   Intervals: From.   16 3      is the nearest source of possible   Septic tank	From. From. From. From. From. From. Cement) 2 It. to 186. Contamination: ral lines I pool Dage pit  LITHOLOGIC LC  FOCK  - blue  - blue  - gray  - Juli tel  - gray  - Julie  - red  - dark  - gray  - Hue  - red  - dark  - Hue  - R'S CERTIFICATION  - 12 - 84  - Hue  - Hue  - R'S CERTIFICATION  - 12 - 84	Cement grout ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard  OG  N: This water well was This Water Well	3 Bento ft.  FROM 175 184 219 (1) construction Record was	tt., From tt., F	om Other	14 At 15 OI 16 OI	ft. to pandoned water it well/Gas well/ither (specify bell in the control of the	well low)
GRAVEL PACK INTERVALS: OUT MATERIAL: Intervals: From. 163 is the nearest source of possible Septic tank 4 Later Sewer lines 5 Cess Watertight sewer lines 6 Seep ion from well? N. M. TO. 15 Sand. 15 Sand. 15 Shale 162 Lime 199 Lime 199 Shale 199 Shale 199 Shale 199 Shale 1128 Shale 1	From. From. From. From. From. From. Cement) 2 It. to 186. Contamination: ral lines I pool Dage pit  LITHOLOGIC LC  TOCK  BINE  GRAY  JUNITE  GRAY  JOHN  GRAY  JOHN  FROM  GRAY  JOHN  JOH	This Water Well  Tt. to  This Water Well  Tt. to  Temporary  This Water Well  This Water Well  This Water Well  This Water Well	3 Bento ft.  FROM 175 184 219	tt., Frontie 4 to	om Other	14 AP  15 OF  16 OF  16 OF  16 OF  16 OF  17 OF  18	ft. to pandoned water it well/Gas well/ither (specify bell in the control of the control of the control of the control of the correct answers	well low)  In and water Kansa