LOCATION OF WATER WELL:		R WELL RECORD	Form WWC-!	5 KSA 82a-				
<u></u>	Fraction			tion Number	Township Nu	mber	Range	Number
County: Pawnee	NW 1/4			20	т 23	S	R 16	<b>K</b> ∕w
Distance and direction from nearest to	=							
Approximately 1 mile			t of Zook					
WATER WELL OWNER:	Mark Green							
RR#, St. Address, Box # :		e - Box 83AA					Division of Wa	iter Resource
City, State, ZIP Code :	Garfield,		E 7		Application			
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	14 DEPTH OF C	OMPLETED WELL.		ft. ELEVAT	ION:unkr			
X	WELL'S STATIC Pump Est. Yield unkn Bore Hole Diame WELL WATER 1 1 Domestic	water Encountered WATER LEVEL P test data: Well wa OWI gpm: Well wa eter O BE USED AS: 3 Feedlot		elow land surf ch d ft af ft af ft, af ft, a er supply ter supply	ace measured on ter	mo/day/yr hours pu hours pu in 11	I-26-( mping mping to Injection well Other (Specifi	gpm gpm
	2 Irrigation	4 Industrial			0 Monitoring well			
	Was a chemical/I	bacteriological sample	submitted to D		sNo <sup>x</sup> er Well Disinfected		mo/day/yr sa X No	mple was sub
TYPE OF BLANK CASING USED:	Trinced	5 Wrought iron	8 Concr		CASING JOIN			nned
1 Steel 3 RMP (S	SB)	6 Asbestos-Cemen		(specify below			ed	-
2 PVC 4 ABS	z,	7 Fiberglass		• •	,		ded	
Blank casing diameter	in to 40	ft Dia	5 in to	55.5	ft Dia	111100	in to	
Casing height above land surface	18	in weight	2.36	lbe /fi	Wall thickness o	r gauge M	.214	
TYPE OF SCREEN OR PERFORATION		.m., worght	<u>7 PV</u>			stos-ceme		
1 Steel 3 Stainles		5 Fiberglass		U IP (SR)	11 Othe			
2 Brass 4 Galvani		6 Concrete tile	9 AB			used (op		• • • • • • • • • •
SCREEN OR PERFORATION OPENIN			zed wrapped	3	8 Saw cut	useu (op	•	on bala)
	Mill slot		e wrapped		9 Drilled holes		11 None (or	oen noie)
	Key punched	7 Toro	• •					
SCREEN-PERFORATED INTERVALS:	· Fram	. 40 ft. to	54 54		10 Other (specify)			
GRAVEL PACK INTERVALS	From	ft. to		ft., From	1	ft. to	o <i>.</i>	
GROUT MATERIAL: 1 Neat Grout Intervals: From What is the nearest source of possible	From  cement ft. to	2 Cement grout ft., From	58 3 Bento	ft., From tt., From tt., From nite 4 (	other Bentock, From	ft. to ft. to ft. to nite h	oo o ooleplug ft. too oandoned wat	
GROUT MATERIAL: 1 Neat Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Late	From  cement ft. to		3 Bento	ft., From tt., From tt., From nite 4 ( to	other Bento  tt., From  cock pens  torage	ft. to ft	ooleplug toleplug the to condoned waf il well/Gas we	
GROUT MATERIAL: 1 Neat Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cest	From  cement  ft. to  contamination:  eral lines  s pool		3 Bento	ft., From ft., From ft., From nite 4 ( to	other Bento  other Bento  other Bento  th, From  oth pens  torage  er storage	ft. to ft	oon to leplug to leplug the ft. to to leplug the ft. to leplug	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From  What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep	From  cement  ft. to  contamination:  eral lines  s pool		3 Bento	ft., From tt., From tt., From nite 4 ( to	other Bento  other Bento  other Bento  torage  or storage  cide storage	ft. to ft	ooleplug toleplug the to condoned waf il well/Gas we	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep	From  cement  ft. to  contamination:  eral lines  s pool  page pit	22 ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft. to  contamination:  eral lines  s pool	22 ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., From tt., From tt., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	oon to leplug to leplug the ft. to to leplug the ft. to leplug	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement ft. to e contamination: eral lines s pool page pit  LITHOLOGIC	22 ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement ft. to e contamination: eral lines s pool page pit  LITHOLOGIC		3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement ft to contamination: eral lines s pool page pit  LITHOLOGIC  own grave1, me	22 ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft to  contamination:  eral lines s pool page pit  LITHOLOGIC  cown  gravel, me oose		3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement ft to contamination: eral lines s pool page pit  LITHOLOGIC  own grave1, me		3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft to  contamination:  eral lines s pool page pit  LITHOLOGIC  cown  gravel, me oose		3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
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GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft to  contamination:  eral lines s pool page pit  LITHOLOGIC  cown  gravel, me oose		3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft to  contamination:  eral lines s pool page pit  LITHOLOGIC  cown  gravel, me oose		3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft to  contamination:  eral lines s pool page pit  LITHOLOGIC  cown  gravel, me oose		3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft to  contamination:  eral lines s pool page pit  LITHOLOGIC  cown  gravel, me oose		3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft to  contamination:  eral lines s pool page pit  LITHOLOGIC  cown  gravel, me oose		3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft to  contamination:  eral lines s pool page pit  LITHOLOGIC  cown  gravel, me oose		3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 ( to	Other Bento  Other Bento  ock pens torage er storage cide storage y feet?	ft. to ft	on to leplug  on to leplug  on the to  condoned wat  it well/Gas we  ther (specify to  one known	ftft
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GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement ft. to e contamination: eral lines s pool page pit  LITHOLOGIC  own gravel, me cose n with cali		3 Bento ft.  goon  FROM  ,  was (1) constru	ft., From tt., From tt., From tt., From tt., From tto	Dither Bento  in the Bento  in	ft. to ft	or o	tion and was
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement ft. to e contamination: eral lines s pool page pit  LITHOLOGIC  own gravel, me cose n with cali  ER'S CERTIFICATE 1-26-00.		3 Bento ft.  goon  FROM  ,  was (1) constru	ft., From tt., From t	Dother Bento  in the Bento  in	ft. to ft	or o	tion and was
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement ft. to e contamination: eral lines s pool page pit  LITHOLOGIC  own gravel, me cose n with cali  ER'S CERTIFICATE 1-26-00.		3 Bento ft.  goon  FROM  ,  was (1) constru	ft., From tt., From t	Dother Bento  in the Bento  in	ft. to ft	or o	tion and was
GROUT MATERIAL: 1 Neat Grout Intervals: From	From  cement  ft to  contamination:  pral lines s pool page pit  LITHOLOGIC  own  gravel, me oose n with cali  ER'S CERTIFICATE 1-26-00. 185		3 Bento ft.  goon  FROM  PROM  Was (1) constru	ft., From tt., From t	Dother Bent of the best of the	ft. to ft	or o	tion and was