ILLOCATION OF WATER WE'		T WELL TILOUTID	Form WWC-5			
LOCATION OF WATER WELL:		<del></del>		tion Number	Township Number	Range Number
County: Pawnee	n <sup>1</sup> / <sub>2</sub> 1/ <sub>4</sub>	½ SE	1/4	21	<u>т 22 s</u>	R 18 xx/w
Distance and direction from nearest $4\frac{1}{2}$ couth, $\frac{1}{2}$ east of	•	dress of well if locat	ed within city?			0
WATER WELL OWNER:	E	ugene Hall				1 11301 1100
RR#, St. Address, Box # :	1	117 Main			Board of Agriculture	, Division of Water Resource
City, State, ZIP Code :		·	67550		Application Number:	PNWW0358
LOCATE WELL'S LOCATION W AN "X" IN SECTION BOX:					'ION:	3
TYPE OF BLANK CASING USE	Pump Est. Yield Na Bore Hole Diame WELL WATER To 1 Domestic 2 Irrigation Was a chemical/b mitted	test data: Well wa gpm: Well wa ter. 9.7/8.in. to O BE USED AS: 3 Feedlot 4 Industrial	ter was	ft. aft	er hours per hours per hours per hours pend	s, mo/day/yr sample was su
1 Steel 3 RMP		6 Asbestos-Cement		(specify below)		ded
2 PVC 4 ABS	` '	7 Fiberglass		• • •		eaded
Blank casing diameter 5		•				
Casing height above land surface.	2'	in weight SDR	26	lhe /ft	Wall thickness or gauge	No
TYPE OF SCREEN OR PERFORA	TION MATERIAL	mi, worgin Digit	7 PV		10 Asbestos-cen	
		5 Fiberglass		ÎP (SR)		/)
	anized steel	6 Concrete tile	9 AB		12 None used (	
SCREEN OR PERFORATION OPE			zed wrapped		·	11 None (open hole)
	3 Mill slot		wrapped		9 Drilled holes	r rivone (open noie)
	4 Key punched	7 Toro	• •			
SCREEN-PERFORATED INTERVA						tof
SCHEEN-PERFORATED INTERVA						
	FIOIII					
GRAVEL BACK INTERVA	u S: From	105 # +0	20	ft., From	ft.	
GRAVEL PACK INTERVA	ALS: From	105 ft. to .	20	ft., From	ft.	tof
	ALS: From From	105 ft. to . ft. to	2.0	ft., From ft., From	ft	tof to f
GROUT MATERIAL: 1 Ne	ALS: From From eat cement 2	105 ft. to . ft. to	3 Bento	ft., From ft., From	ft. ft. Otherhole plug	to
GROUT MATERIAL: 1 Ne	EXES: From	105 ft. to . ft. to	3 Bento	ft., From ft., From nite 4 C	ft.  Otherhole.plug  ft., From	to
GROUT MATERIAL: 1 Ne Grout Intervals: From20 What is the nearest source of poss	EXES: From	105 ft. to ft. to	3 Bento	ft., From ft., From nite 4 C to	tt.  tt.  ptherhole plug  ft., From  pck pens 14	to
GROUT MATERIAL: 1 Ne Grout Intervals: From20 What is the nearest source of poss 1 Septic tank 4 L	Example 2	105 ft. to ft. to ft. to ft. to	3 Bento ft.	ft., From ft., From nite 4 C to	t. ft. ft. hole plug  ft., From	to
GROUT MATERIAL: 1 New Strong of Promote of P	ALS: From	105 ft. to ft. to ft. to	3 Bento ft.	ft., From ft., From nite 4 C to	otherhole plug ft., From ock pens 14 torage 15 er storage 16	to
GROUT MATERIAL: 1 New Grout Intervals: From 20  What is the nearest source of possion 1 Septic tank 4 L 2 Sewer lines 5 C 3 Watertight sewer lines 6 S	Example 2	105 ft. to ft. to ft. to ft. to ft. From	3 Bento ft.	nite 4 C to	tt.  Otherhole plug  ft., From  ock pens 14 storage 15 eer storage 16 cide storage	to
GROUT MATERIAL: 1 New Strout Intervals: From 20  What is the nearest source of possion 1 Septic tank 4 L 2 Sewer lines 5 C 3 Watertight sewer lines 6 S Direction from well?	Example 2	105 ft. to ft. to ft. to	3 Bento ft.	nite 4 C to	tt. ft. ft. ft. plug  ft., From	to
GROUT MATERIAL: 1 New Grout Intervals: From20  What is the nearest source of possions 1 Septic tank 4 L 2 Sewer lines 5 C 3 Watertight sewer lines 6 S Direction from well?  FROM TO	From eat cement 2ft. to	105 ft. to ft. to ft. to	3 Bento ft.	nite 4 C to	tt. ft. ft. ft. plug  ft., From	to
GROUT MATERIAL: 1 New Strong Intervals: From	From eat cement 2ft. to	105 ft. to ft. to ft. to ft. etc. 2 Cement grout ft., From	3 Bento ft.	nite 4 C to	tt. ft. ft. ft. plug  ft., From	to
GROUT MATERIAL: 1 New Strong of Possion of P	From eat cement 2ft. to	105 ft. to ft. to ft. to ft. etc. 2 Cement grout ft., From	3 Bento ft.	nite 4 C to	tt. ft. ft. ft. plug  ft., From	to
GROUT MATERIAL: 1 New Grout Intervals: From 20 What is the nearest source of possing septic tank 4 L 2 Sewer lines 5 C 3 Watertight sewer lines 6 S Direction from well?  FROM TO 0 3 Top s 3 35 Brown 35 47 Tough	From  eat cement  ift to	105 ft. to ft. to ft. to ft. etc. 2 Cement grout ft., From	3 Bento ft.	nite 4 C to	tt. ft. ft. ft. plug  ft., From	to
GROUT MATERIAL: 1 New Grout Intervals: From 20 What is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 C 3 Watertight sewer lines 6 S Direction from well?  FROM TO 0 3 Top s 3 35 Brown 35 47 Tough 47 53 Redis	From  Pat cement  If to 0.  Albie contamination:  Alateral lines  Cess pool  Geepage pit  South eas  LITHOLOGIC LOOIL  A white clay  A brown lcay  A brown clay	105 ft. to ft. to ft. to ft. to ft. ft. to ft., From 7 Pit privy 8 Sewage lat 9 Feedyard tt		nite 4 C to	tt.  tt.  tt.  potherhole plug  ft., From  pock pens 14  torage 15  er storage 16  cide storage  y feet? 100'  PLUGGING	to
GROUT MATERIAL: 1 New Grout Intervals: From20 What is the nearest source of possing septic tank	From  eat cement  ft to 0.  ible contamination:  ateral lines  cess pool  seepage pit  south eas  LITHOLOGIC L  oil  white clay brown lcay h brown clay h brown sandy	105ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard ttOG		nite 4 C to	tt.  tt.  tt.  potherhole plug  ft., From  pock pens 14  torage 15  er storage 16  cide storage  y feet? 100'  PLUGGING	to
GROUT MATERIAL: 1 New Strout Intervals: From 20 What is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 C 3 Watertight sewer lines 6 S Direction from well?  FROM TO 0 3 Top s 3 35 Brown 35 47 Tough 47 53 Redis 53 57 Redis 57 92 Red, g	From  Pat cement  At the contamination:  At a cate al lines  Cess pool  Seepage pit  South eas  LITHOLOGIC L  Oil  A white clay  brown lcay  h brown clay  h brown sandy  ray, blue gray	105ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard tt		nite 4 C to	tt.  tt.  tt.  potherhole plug  ft., From  pock pens 14  torage 15  er storage 16  cide storage  y feet? 100'  PLUGGING	to
GROUT MATERIAL: 1 New Strout Intervals: From	From  eat cement  ft to 0.  ible contamination:  ateral lines  cess pool  seepage pit  south eas  LITHOLOGIC L  oil  white clay brown lcay h brown clay h brown sandy	105ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard tt		nite 4 C to	tt.  tt.  tt.  potherhole plug  ft., From  pock pens 14  torage 15  er storage 16  cide storage  y feet? 100'  PLUGGING	to
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GROUT MATERIAL: 1 New Strong Intervals: From 20 What is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 C 3 Watertight sewer lines 6 S Direction from well?  FROM TO 0 3 Top S 3 35 Brown 35 47 Tough 47 53 Redis 57 Redis 57 92 Red, g	From  eat cement  ft to 0.  ible contamination:  ateral lines  cess pool  seepage pit  south eas  LITHOLOGIC L  oil  & white clay  brown lcay  h brown clay  h brown sandy  ray, blue gray	105ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard tt		nite 4 C to	tt.  tt.  tt.  potherhole plug  ft., From  pock pens 14  torage 15  er storage 16  cide storage  y feet? 100'  PLUGGING	to
GROUT MATERIAL: 1 New Grout Intervals: From	From  eat cement  ft to 0.  ible contamination:  ateral lines  cess pool  seepage pit  south eas  LITHOLOGIC L  oil  & white clay  brown lcay  h brown clay  h brown sandy  ray, blue gray	105ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard tt		nite 4 C to	tt.  tt.  tt.  potherhole plug  ft., From  pock pens 14  torage 15  er storage 16  cide storage  y feet? 100'  PLUGGING	to
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GROUT MATERIAL: 1 New Grout Intervals: From 20. What is the nearest source of poss 1 Septic tank 2 Sewer lines 5 C 3 Watertight sewer lines 6 S Direction from well?  FROM TO 0 3 Top S 3 35 Brown 35 47 Tough 47 53 Redis 57 Redis 57 92 Red, g 92 105 Sand	From  Pat cement  At the contamination:  At a cateral lines  At a	105ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard tt OG  Clay some some some some some some some some	3 Bento ft.  goon  FROM  and rock	ft., From ft., F	ft. ft. hole plug  ft., From	to f to f to f to f  J f J f Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL: 1 New Grout Intervals: From 20. What is the nearest source of poss 1 Septic tank 4 L 2 Sewer lines 5 C 3 Watertight sewer lines 6 S Direction from well?  FROM TO 0 3 Top s 3 35 Brown 35 47 Tough 47 53 Redis 57 Redis 57 92 Red, g 92 105 Sand	From  Pat cement  At to 0  If to 0	105ft. to ft. to ft. to c Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard tt OG  clay some some some some some some some some	3 Bento ft.  goon  FROM  and rock  was (1) construction	ift., From ft.,	th. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	to
GROUT MATERIAL: 1 New Grout Intervals: From20 What is the nearest source of possing septic tank	From  Pat cement  At to 0  If to 0	105ft. to ft. to ft. to c Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard tt OG  clay some some some some some some some some	3 Bento ft.  goon  FROM  and rock  was (1) construction	ift., From ft.,	th. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	to