			R WELL RECORD	Form WWC-5	- 10/102	a-1212		*
LOCATION OF WA		Fraction		1	n Numbe		Number	Range Number
	ferson	S 1/4			18	<u> </u>	I s	R 17 E/105
			Idress of well if locate				,	Knewn as
14m Nome	d 18 m W	ot one	antuille. 1	4. of Ha	19 24	approx.	400'	MW-5_
WATER WELL O	WNER: Jerry	' theory	ia Marie	Brown	•			
R#, St. Address, B	ox # : 411 Cen	tral Meth	hodist Squa	re		Board (	of Agriculture,	Division of Water Resource
			65248			Applica	tion Number:	NIA
LOCATE WELL'S AN "X" IN SECTION	LOCATION WITH 4	DEPTH OF CO	OMPLETED WELL	82	ft. ELEV	ATION:		3
	1 ! 1 1"							
NW	NE							ımping gpn
	1 1 1			_			•	ımping gpm
: w	L I B	ore Hole Diamet	ter <b>7?/</b> \$ in. to	8Z	ft.,	and	in	. to
w	\	VELL WATER TO	D BE USED AS:	5 Public water	supply	8 Air condition	ning 11	Injection well
		1 Domestic	3 Feedlot	6 Oil field wate	supply	9 Dewatering	12	Other (Specify below)
sw	2E	2 Irrigation						
x	1 : 1 1 <sub>w</sub>	_				_		, mo/day/yr sample was su
		nitted	actoriological campio c	asimila to Bop		ater Well Disinfe	-	No No
TYPE OF BLANK	. 7		E Minimum Latina in a	0.0				
TYPE OF BLANK			5 Wrought iron					d Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement	•	•	,		led
<b>②</b> PVC			7 Fiberglass					aded
lank casing diamete	er Z in	. to <b></b> . <b></b>	ft., Dia	in. to .	37 to 7	7. 7ft., Dia		in. to ft
asing height above	land surface	Z <i>8</i>	in., weight		Ibs	./ft. Wall thickne	ss or gauge N	10. Sch. 40
YPE OF SCREEN (	OR PERFORATION I	MATERIAL:		(F)PVC		10	Asbestos-ceme	ent
1 Steel	3 Stainless s	steel	5 Fiberglass	8 RMP	(SR)	11	Other (specify)	
2 Brass	4 Galvanized		6 Concrete tile	9 ABS	(0.1)		None used (or	
	PRATION OPENINGS					8 Saw cut	, ,	11 None (open hole)
-	_			ed wrapped				i i None (open noie)
1 Continuous si				wrapped		9 Drilled hol		
2 Louvered shu	=	punched	7 Torch			, ,	• •	
CREEN-PERFORAT	ΓED INTERVALS:	From >						n 84- #
				3 7				
		From	ft. to		ft., Fro	om	ft. t	:oft.
	ACK INTERVALS:	FromZ	ft. to ft. to		ft., Fro	om	ft. t	oft
	ACK INTERVALS:	FromZ From	ft. to	82	ft., Fro ft., Fro ft., Fro	om	ft. t	:oft
GRAVEL PA	ACK INTERVALS:	From	ft. to  ft. to  ft. to  ft. to  Cement grout	8 Z 3 Bentoni	ft., Fro ft., Fro ft., Fro te 4	om	ft. t	oft. o .ft. o .ft.
GRAVEL PA	ACK INTERVALS:	From	ft. to  ft. to  ft. to  ft. to  Cement grout	8 Z 3 Bentoni	ft., Fro ft., Fro ft., Fro te 4	om	ft. t	oft. o .ft. o .ft.
GRAVEL PA	ACK INTERVALS:	From	ft. to  ft. to  ft. to  ft. to  Cement grout	8 Z 3 Bentoni	ft., Fro ft., Fro ft., Fro te 4	om om Other ft., From	ft. t	oft. o .ft. o .ft.
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro	ACK INTERVALS:  L: 1 Neat cer  cm	From	ft. to ft. to ft. to ft. to Cement grout ft., From	8 Z 3 Bentoni	ft., Fro ft., Fro ft., Fro te 4 2.1	omom omom Other ft., From stock pens	ft. t ft. t ft. t	
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cer  1 Neat cer  1 to the source of possible co	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	3Bentoni .19. ft. to	ft., Fronts, F	omomomomomomomomft., From stock pensstorage	ft. t ft. t ft. t 14 A	o
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cer  1 Neat cer  1 the source of possible co  4 Lateral  5 Cess po	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago	3Bentoni .19. ft. to	10 Live	om  Other  ft., From stock pens storage	ft. t ft. t ft. t 14 A	
GRAVEL PARTIES GROUT MATERIAL GROUT Intervals: From the state of the s	ACK INTERVALS:  1 Neat cer  1 Neat cer  1 to the source of possible co	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	3Bentoni .19. ft. to	10 Live 12 Fert 13 Inse	om Other Stock pens storage storage cticide storage	14 A	ft. to ft. bandoned water well bil well/Gas well
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cer  1 Neat cer  1 the source of possible co  4 Lateral  5 Cess po	From	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. to ft.	3Bentoni 19 ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om  Other  ft., From stock pens storage	14 A 15 C 16 C	ft. to ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTIES OF THE	ACK INTERVALS:  1 Neat cer cm Oft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag	From	ft. to ft. to ft. to ft. to ft. to ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3Bentoni .19. ft. to	10 Live 12 Fert 13 Inse	om Other Stock pens storage storage cticide storage	14 A	ft. to ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PROME TO GRAVEL PARTICIPATION OF THE PARTICI	ACK INTERVALS:  1 Neat cer  2 ft.  3 Lateral  5 Cess power lines 6 Seepag	From	ft. to ft. to ft. to ft. to ft. to ft., From ft., Ft., Ft., Ft., Ft., Ft., Ft., Ft., F	3Bentoni 19 ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF TO BE SELECTION OF THE SELECTIO	ACK INTERVALS:  1 Neat cer cm Oft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag	From	ft. to ft. to ft. to ft. to ft. to ft., From ft., Ft., Ft., Ft., Ft., Ft., Ft., Ft., F	3Bentoni 19 ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PROM TO B A T Z T Z T Z T Z T Z T Z T Z T Z T Z T	ACK INTERVALS:  1 Neat cer om. O. ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag	From. Z From ment 2 to 19 ontamination: lines ool le pit  LITHOLOGIC L  brown	ft. to ft. to ft. to ft. to ft. to ft., From ft., Ft., Ft., Ft., Ft., Ft., Ft., Ft., F	3 Bentoni 19 ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PROMISE TO THE PROMISE	ACK INTERVALS:  1 Neat cer  1	From. Z From ment 2 to 19 ontamination: lines cool le pit  LITHOLOGIC L  to gray gray	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Soil, lean  silt	3 Bentoni 19 ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PROM TO B FOR THE PARTICIPATION OF THE PARTI	ACK INTERVALS:  1 Neat cer  1 Lateral  2 Cess power lines 6 Seepag  13 Lack and  14 Lateral  13 Lack and  14 Lack and  14 Lack and  14 Lack and  15 Lack and  16 Lack and  17 Lack and  18 Lack	From. Z. From ment Z. to 1.9. contamination: lines cool le pit  LITHOLOGIC L.  to gray y to class y plast.	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG Soil, lean Silt y, ging, moss well	3 Bentoni 19 ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cer  1	From. Z. From ment Z. to 1.9. contamination: lines cool le pit  LITHOLOGIC L.  to gray y to class y plast.	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG Soil, lean Silt y, ging, moss well	3 Bentoni 19 ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cer  2 ft.  3 Cers  4 Lateral  5 Cess power lines 6 Seepag  13 lack and  14 blown  5 Ity class  6 Semoly class  5 cm of class  6 cm of class  7 cm o	From. From. From ment to 19 ontamination: lines ool te pit  LITHOLOGIC L  brown to gray to fine to fine the dimen	ft. to  ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Soil, lean  Soilt  y, ging mois  Ly wet	Bentoni 19. ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PROM TO BE 12 18 12 18 12 18 13 13 13 13 13 13 15 18 18 18 18 18 18 18 18 18 18 18 18 18	ACK INTERVALS:  1 Neat cer  2 Interval of the source of possible co  4 Lateral  5 Cess power lines 6 Seepag  13 lack and it brown  5 it y class  5 condy class  6 medium 52	From. From. From.  From.  From.  Prom.  Prom	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. fo  Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Soil, lean Soilt ft., ft.	Bentoni 19. ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From the second of the	ACK INTERVALS:  1 Neat cer  2 Interval of the source of possible co  4 Lateral  5 Cess power lines 6 Seepag  13/ack and  14 brown  5 14 y class  5 condy class  5 condy class  6 condy condy  7 condy condy  7 condy condy  7 condy condy  8 condy con	From. From. From. From.  From.  From.  From.  From.  Z  From.  Market Signal  A plast.  A plast.	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Soil, lean  Silt  Gy, gray, mois  E wet  Sand  Sind  Sind	Bentoni 19. ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PROM TO B B B B B B B B B B B B B B B B B B	ACK INTERVALS:  1 Neat cer  2 Interval of the source of possible co  4 Lateral  5 Cess power lines 6 Seepag  13 lack and it brown  5 it y class  5 condy class  6 medium 52	From. From. From. From.  From.  From.  From.  From.  Z  From.  Market Signal  A plast.  A plast.	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. fo  Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Soil, lean Soilt ft., ft.	Bentoni 19. ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PROM TO B STATE OF THE PARTICIPATION OF THE	ACK INTERVALS:  1 Neat cer  1 Neat cer  1 Neat cer  2 M. It.  3 Cess po  4 Lateral  5 Cess po  Wer lines 6 Seepag  13 Lack and  14 brown  5 Ly class  5 cmdy class  6 medium 5 cm  1 Mediu	From. From. From.  From.  From.  The standard of the standard	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  OG  Soil, Jean  Soil  Soil  Soin  Soi	3 Bentoni 19. ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PROM TO B B B B B B B B B B B B B B B B B B	ACK INTERVALS:  1 Neat cer  1 Neat cer  1 Neat cer  2 M. It.  3 Cess po  4 Lateral  5 Cess po  Wer lines 6 Seepag  13 Lack and  14 brown  5 Ly class  5 cmdy class  6 medium 5 cm  1 Mediu	From. From. From.  From.  From.  The standard of the standard	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  Soil, lean  Silt  Gy, gray, mois  E wet  Sand  Sind  Sind	3 Bentoni 19. ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	fo
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cer  1 Neat cer  2 M. 1 Neat cer  3 M. 2 M. 3 Neat cer  4 Lateral  5 Cess power lines 6 Seepag  13 Lack and  14 brown  5 Ly class  5 and y class  6 medium 5  1 Medium 6  1 Med	From.  From.  From.  From.  Prom.  To 19  To 19  To gray  To fine	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. ft. ft. to  grand  grand  fine grand	3 Bentoni 19. ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cer  1 Neat cer  2 M	From.  From.  From.  From.  Prom.  To	ft. to  ft. to  ft. to  ft. to  ft. to  ft. from  grave  fine grav	Bentoni 19 ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cer  1 Neat cer  2 M. 1 Neat cer  3 M. 2 M. 3 Neat cer  4 Lateral  5 Cess power lines 6 Seepag  13 Lack and  14 brown  5 Ly class  5 and y class  6 medium 5  1 Medium 6  1 Med	From.  From.  From.  From.  Prom.  To	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. ft. ft. to  grand  grand  fine grand	Bentoni 19 ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cer  1 Neat cer  2 M	From.  From.  From.  From.  Prom.  To	ft. to  ft. to  ft. to  ft. to  ft. to  ft. from  grave  fine grav	Bentoni 19 ft. to	tt., Fronts, Fronts, Fronts 10 Live 11 Live 12 Fert 13 Insee How m	om Other Stock pens storage storage cticide storage	14 A 15 C 16 C	ft. to ft. to ft. bandoned water well bill well/Gas well biher (specify below)
GRAVEL PARTICIPATION OF BROWN TO BROWN	ACK INTERVALS:  1 Neat cer  2 Intervals  1 Neat cer  2 Intervals  3 Cess power lines 6 Seepag  13 lack and it brown  5 it y clar  5 cray clar  5 condy clar  6 int to it  6 int to it  7 int to it  7 int to it  8 int to it  8 int to it  9 int it	From. From. From. From.  From.  Prom.  Prom.  To	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. form.  7 Pit privy  8 Sewage lago  9 Feedyard  OG  Soil, lean  Silt  The grant  Some d  Edium grant  Fine grant  Fine grant  Let grant	Bentoni 19. ft. to	10 Live 11 Jue 12 Fert 13 Inse How m	om	14 A 15 C 16 C 17 PLUGGING I	ft. to ft
GRAVEL PARTICIPATION OF THE PROM TO PR	ACK INTERVALS:  1 Neat cer  2 Intervals  1 Neat cer  2 Intervals  3 Cess power lines 6 Seepag  13 lack and it brown  5 it y clar  5 condy clar  6 condy clar  6 condy clar  6 condy clar  7 condy clar  6 condy clar  7 condy clar  7 condy clar  8 condy clar	From. From. From. From.  From.  Prom.  From.  Prom.  To	ft. to  ft. form.  7 Pit privy  8 Sewage lago  9 Feedyard  OG  Soil, lean  Silt  The grand  Some d  So	3 Bentoni 19 ft. to con FROM	tt., From the fit., F	om	14 A 15 C 16 C 7 3 A PLUGGING I	ft. to ft
GRAVEL PA GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well? FROM TO 0 8 6 12 12 18 18 23 23 28 26 33 31 39 45 45 58 58 65 73 73 82 CONTRACTOR'S	ACK INTERVALS:  1 Neat cer  2 Intervals  1 Neat cer  2 Intervals  3 Cess power lines 6 Seepag  13 lack and it brown  5 it y clar  5 cray clar  5 condy clar  6 int to it  6 int to it  7 int to it  7 int to it  8 int to it  8 int to it  9 int it	From. From. From. From.  From.  Prom.  From.  Prom.  To	ft. to  ft. to  ft. to  ft. to  ft. to  ft. ft. for  grand  grand  grand  fine grand  gra	Bentoni 19. ft. to con FROM  FROM  (1) constructe	tt., From the fit., F	om	14 A 15 C 16 C PLUGGING I	ft. to ft
GRAVEL PA GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO 0 8 6 12 12 18 18 23 23 28 26 33 3 1 39 45 45 58 58 55 73 73 82 CONTRACTOR'S	ACK INTERVALS:  1 Neat cer  2	From. From. From. From.  From.  Prom.  From.  Prom.  To	ft. to  ft. form.  7 Pit privy  8 Sewage lago  9 Feedyard  OG  Soil, lean  Silt  The grand  Some d  So	Bentoni 19. ft. to con FROM  FROM  (1) constructe	tt., From the fit., F	om	14 A 15 C 16 C PLUGGING I	ft. to ft
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat cer  2 Intervals  1 Neat cer  2 Intervals  3 Cess power lines 6 Seepag  13 Iack and  14 brown  15 Ity class  16 Ity class  17 Ity class  18 Ity cla	From. From. From. From.  From.  Prom.  From.  Prom.  To	ft. to  ft. to  ft. to  ft. to  ft. to  ft. ft. for  grand  grand  grand  fine grand  gra	Bentoni 19. ft. to con FROM  FROM  (1) constructe	tt., From the fit., F	om	14 A 15 C 16 C PLUGGING I	ft. to ft