•			2 1 1 <u>1</u>	- 10		DBB		٠.	
22 7	ake Wa	ÅÞ WATEÐ :	WELL RECORD	DBB Form WW	C-5 KSA 82a-	P		Vjd	16 P
LOCATION OF WATER WE		**/\'L'	NW N	(1,1)	Section Number	Township	Number	Range	Number
unty: WADAUNS ec		1/4	14 1	JU - 3/4	4	T/4-1	}	R /	-
stance and direction from ne					address of well if		<del>/</del>		
stance and direction from ne	earest town or cit	y: " / = "	me ward	Sureer	duress or wen in		· y ·		
WATER WELL OWNER: (	Chester	Temp	1et						
R#. St. Address, Box # :	RT1					Board of	Agriculture, Div	vision of Wa	ter Resou
tv. State, ZIP Code	FSKRidge	e , 75	6643	32			on Number:		
DEPTH OF COMPLETED	WELL 65	ft. Bore	Hole Diameter	<i>.</i> 8	. in. to	ft., and .		in. to	
'ell Water to be used as:		ic water sup			onditioning		Injection well		
1 Domestic 3 Feedlot	6 Oil fi	ield water su	ipply	9 Dewa	atering	12	Other (Specify	below)	
2 Irrigation 4 Industrial	7 Law	n and garde	n only		ervation well				
/ell's static water level	3.5 ft. t	below land s	urface measured	on	9.J mc	onth	da	y!9.S.	<i></i> у
ump Test Data		ter was	ft. a	ıfter		hours pumping	· · · · · · · · · · · · ·		<sub>.</sub> g
st. Yield ろ	gpm: Well wat	ter was	ft. a	ıfter		hours pumping			g
TYPE OF BLANK CASING	G USED:		Wrought iron	8 Cc	oncrete tile	Casing	Joints: Glued	. Clam	ped
1 Steel 3	RMP (SR)	6	6 Asbestos-Cem	ent 9 Ot	her (specify below	<i>(</i> )		j	
2 PVC 4	ABS		7 Fiberglass				Thread	ed	
ank casing dia5.									
asing height above land sur			in., weight .						
YPE OF SCREEN OR PERI	FORATION MATE			<del>-</del>	PVC		sbestos-cemen		
1 Steel 3	3 Stainless steel		5 Fiberglass		RMP (SR)		ther (specify) .		
2 Brass 4	Galvanized stee	el (	6 Concrete tile	9	ABS		one used (oper	-	
creen or Perforation Opening	•			Sauzed wrappe		8 Saw cut		11 None (o	pen hole)
1 Continuous slot	3 Mill slot		6 W	Vire wrapped		9 Drilled hole			
2 Louvered shutter	4 Key pund	ched		orch cut		10 Other (spec			
creen-Perforation Dia	in. to		ft., Dia	<i>~</i>	in. to	ft., Dia		in to	
creen-Perforated Intervals:	From		ft. to 🍎	· · · · · · · · · · · · · · · · · · ·	ft From		ft. to		
ordorr i diroratos mitoritato.									
·	From		. , .ft. to		ft., From		ft. to	· · · · · · · · · ·	
ravel Pack Intervals:	From	10	ft. to		ft., From		ft. to ft. to		· · · · · · · · · · · ·
	From	./.0	ft. to	<u></u>	ft., From ft., From ft., From		ft. to		· · · · · · · · · · · · · · · · · · ·
ravel Pack Intervals:	FromFrom	./.0	ft. to ft. to	3 B	tt., From	Other	ft. to ft. to ft. to		
ravel Pack Intervals:	FromFrom	./.0	ft. to ft. to	3 B	tt., From	Other	ft. to ft. to ft. to		
ravel Pack Intervals:	From. From  Neat cement  ft. to	10	ft. to ft. to	3 B	tt., From	Other	ft. to ft. to ft. to		
GROUT MATERIAL:	From. From  Neat cement  ft. to	10	ft. to ft. to	3 В	t., From	Other	ft. to		ter well
GROUT MATERIAL: routed Intervals: From.	From. From  1 Neat cement ft. to f possible contam 4 Cess pool 5 Seepage pit	10	ft. to	3 B	tt., From  ft., From  entonite 4  ft. to  10 Fuel s  11 Fertilii.	Other ft., Fronstorage zer storage	ft. to ft. do	ft. to	ter well
GROUT MATERIAL: frouted Intervals: From/hat is the nearest source of	From. From  Neat cement ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	1.0	ft. to ft. to ft. to Cement grout ft., From Feed ya ge Livestoo	3 B lagoon ard	tt., From  ft., From  entonite 4  ft. to  10 Fuel s  11 Fertili:  12 Insect  13 Water	Other ft., Fronstorage zer storage ticide storage tight sewer line	ft. to	ft. to andoned wa well/Gas we er (specify	ter well
GROUT MATERIAL: routed Intervals: From. /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well.	From. From  1 Neat cement  1 to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	2 NO	ft. to  ft. to  Cement grout  ft., From  7 Sewage  8 Feed ya  9 Livestoo  any feet	3 B lagoon ard ck pens	tt., From  ft., From  entonite  ft. to  10 Fuel s  11 Fertili:  12 Insect  13 Water	Other ft., From storage zer storage ticide storage tight sewer line well Disinfected	ft. to ft. expected to ft. expected to ft. ft.	ft. to andoned wa well/Gas we ler (specify	iter well ell below)
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GROUT MATERIAL: routed Intervals: From. /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well //as a chemical/bacteriologica as submitted Yes: Pump Manufacturer's	From. From  1 Neat cement  1 Neat cement  1 to frossible contam  2 Cess pool 5 Seepage pit 6 Pit privy  1 sample submitt  1 month  1 name	nination:	ft. to  ft. to  Cement grout  ft., From  7 Sewage 8 Feed ya 9 Livestoo any feet tment? Yes day	3 B lagoon ard ck pens yea Model N	entonite 4  ft. From  entonite 4  ft. to  10 Fuel s  11 Fertilii  12 Insect  13 Water  Water  No  ar: Pump Installed	Other	ft. to ft. expected a section of the first	ft. to andoned wa well/Gas well (specify	iter well ell below)
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GROUT MATERIAL: Frouted Intervals: From.  Intervals: From.  Septic tank Septic tank Sewer lines Lateral lines From well	From. From.  1 Neat cement  1 Neat cement  1 ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy al sample submittmonth name. 1 Submersible	nination:  How maked to Department 2 T	ft. to  ft. to  Cement grout  ft., From  7 Sewage 8 Feed ya 9 Livestoc any feet tment? Yes  day  ft.  ft.  trbine  N: This water w	a lagoon ard k pens yea Model N Pumps 3 Jet rell was (1) co	entonite 4  ft., From  entonite 4  ft. to  10 Fuel s  11 Fertili:  12 Insect  13 Water  No  ar: Pump Installed  Capacity rated at  4 Centrestructed, (2) reco	Other	ft. to ft	ft. to andoned wa well/Gas we ler (specify No If yes lo Volts	tter well ell below) , date sam gal.//
GROUT MATERIAL: routed Intervals: From. /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well. //as a chemical/bacteriologica as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LANdompleted on MAY	From. From.  1 Neat cement  1 Neat cement  1 to frossible contam  2 Cess pool  5 Seepage pit  6 Pit privy  1 sample submitt  month  name.  1 Submersible	2 TRTIFICATION	ft. to  ft. to  Cement grout  ft., From  7 Sewage 8 Feed ya 9 Livestoo any feet  tment? Yes  day  ft.  urbine  N: This water w month	3 B lagoon ard sk pens yea Model N Pumps 3 Jet rell was (1) co	entonite 4  ft., From  ft., From  entonite 4  ft. to  10 Fuel s  11 Fertilii.  12 Insect  13 Water  No  ar: Pump Installed  to	Other	ft. to ft	ft. to andoned wa well/Gas we ler (specify No If yes lo Volts	ter well ell below) , date sam gal./
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GROUT MATERIAL: irouted Intervals: From. //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well	From. From.  1 Neat cement  1 Neat cement  1 to ft. to f possible contam  2 Cess pool 5 Seepage pit 6 Pit privy  1 sample submitt  month  name.  1 Submersible  NDOWNER'S CEI	anination:  How maked to Depart  2 T  RTIFICATION  Hedge and be	ft. to  ft. to  Cement grout  ft., From  7 Sewage 8 Feed ya 9 Livestoo any feet  tment? Yes  day  ft.  urbine  N: This water w month	3 B lagoon ard k pens Model N Pumps 3 Jet rell was (1) co	entonite 4  ft. From  ft. From  entonite 4  ft. to  10 Fuel s  11 Fertilii  12 Insect  13 Water  No  ar: Pump Installed  Capacity rated at  4 Centre  nstructed, (2) reconstructed, (2) reconstructed, (2) reconstructed, (3)	Other  ft., From storage great storage ticide storage tight sewer line well Disinfected great HP  ifiugal 5 onstructed, or (3) on day 198	ft. to ft	ft. to andoned wa well/Gas we ler (specify No If yes lo Volts	ter well ell below) , date sam gal./
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