	ECORD	Form WWC-		DIVISIO	ii or muce	r Resources; App	). INO. —	
1 LOCATION OF WATER WELL:		Fraction		Section N		Township Nu	mber	Range Number
County: Du		SE 1/4 NW 1/4 !		30		T 12 S		R 19 (E)
	ion from nearest town or cit	y street address of we	ll if $ \mathbf{G} $	lobal Pos	sitioning	Systems (decim	nal degree	es, min. of 4 digits)
located within city	2011	1, 11	1 I	Latitude:				
926 ADRIL	RAIN Rd. LAW		049 I	Longitud	le:			
2 WATER WELL	OWNER: Chris Ar	c== 41/2		Elevation				
,	G-2/ 0-2	Man 71d.	1	Datum:				
City, State, ZIP Co	ode : 726 Apri	1 17/15 / Ida.			lection l	Method:		
3 LOCATE WELL	S 4 DEPTH OF COMP	LETED WELL		<del></del>	ft	2 24	9 -	0, ,
LOCATION	Dim	ged				7 400	Dane	5 Playsed
WITH AN "X" IN	,							ft.
SECTION BOX:	WELL'S STATIC WA							
W. N		: Well water was						
<i>"</i>	Est. YieldOgpm							
w NW <b>★</b> E	WELL WATER TO BI 1 Domestic 3 Feed	dlot 6 Oil field	water sup	ply	9 Dew	atering (	12 Othe	er (Specify below)
w	2 Irrigation 4 Indu	ustrial 7 Domestic	(lawn &	garden)	10 Mon	itoring well	sed lax	on Heat forme
'   '				,				h
SW SE	Was a chemical/bacteri	iological sample subm	itted to D	epartmen	t? Yes.	No 🗶	: If	f ves. mo/dav/vrs
	Sample was submitted.		Water	well disi	nfected?	Yes N	<b>علا</b> اه	
S	1							
5 TYPE OF CASIN	G USED: 5 Wrought I	ron 8 Concr	oto tilo		CASING	2 IOINTS: Ch	104	Clampad
1 Steel 2 I	OMP (SP) 6 A sheetes (	Cament OOther	(enacify b	valour)	CASING		Idad Tu	Clamped
1 Steel 3 t	DS 7 Fibonaless	Cement Gother	(specify t	elow)	n0 .	we.	naed. IM	510 9
Plank againg diameter	RMP (SR) 6 Asbestos-6 ABS 7 Fiberglass 3/4. in. to 200.	ft Diameter		to hydre	·····	Diameter	readed	
Cosing heigh	and surface34	in Waight $\leq D\theta$	III.	. 10	Il., Wall thic	Diameter	No Va	Λ <b>Δ&lt;</b> ,
Type of sobjetic	R PERFORATION MATE	DIAL: NO. 0	*10	)S./1t.	wan unc	kiless of guage	No. Jes	
	Stainless Steel 5 Fibers		9 AF	20		11 Other (Sne	noify)	
	Galvanized Steal 6 Concr			sbestos-C		12 None used		
	RATION OPENINGS ARE		10 /1	300303-0	Cilicin	12 None used	(open n	ioic)
1 Continuous sl		auzed wrapped 7 To	orch cut	9 Drill	ed holes	11 None (c	onen hol	la)
		auzeu wrappeu / re						
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify)								
			w cut	10 Other	r (specify	')		
	ΓED INTERVALS: From	ft. to	w cut	10 Other ft.,	r (specify From	') fi	 t. to	ft.
SCREEN-PERFORA	TED INTERVALS: From From	ft. to ft. to	w cut	10 Other ft., ft.,	r (specify From From	/) fi fi	î t. to t. to	ft.
SCREEN-PERFORA	From CK INTERVALS: From From	ft. to ft. to ft. to ft. to	w cut	10 Other ft., ft., ft.,	r (specify From From From	/) fi fi f	î. to t. to t. to	ft. ft. ft. ft.
SCREEN-PERFORA' GRAVEL PA	From CK INTERVALS: From From From From	ft. to	aw cut	10 Other ft., ft., ft.,	r (specify From From From	/)	t. to t. to t. to t. to	ft. ft. ft. ft.
SCREEN-PERFORA' GRAVEL PA	From CK INTERVALS: From From From From	ft. to	aw cut	10 Other ft., ft., ft.,	r (specify From From From	/)	t. to t. to t. to t. to	ft. ft. ft. ft.
SCREEN-PERFORA' GRAVEL PA	From  CK INTERVALS: From From From From	ft. to	tonite 4	10 Other ft., ft., ft., ft., ft., ft.,	r (specify From From From	/)	t. to t. to t. to t. to	ft. ft. ft. ft. ft.
GRAVEL PA  6 GROUT MATER  Grout Intervals:	From  ACK INTERVALS: From	ft. to	tonite 4	10 Other ft., ft., ft., ft., ft., ft.,	r (specify From From From	/)	t. to t. to t. to t. to	ft. ft. ft. ft. ft.
GRAVEL PA  6 GROUT MATER  Grout Intervals:	From  CK INTERVALS: From From From From	ft. to	tonite 4	10 Other ft.,	r (specify From From From From	/)	t. to t. to t. to t. to	ft
GRAVEL PA  6 GROUT MATER  Grout Intervals: What is the nearest so	From AL: 1 Neat cement 2 Compared of possible contaminating 4 Lateral lines	ft. to	tonite 2	10 Other ft., ft., ft., ft., ft., ft., ck pens	r (specify From From From From from 13 Ins	r)	t. to t. to t. to t. to	ft. ft. ft. ft. ft.
GRAVEL PA  GRAVEL PA  6 GROUT MATER  Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines	From  ACK INTERVALS: From From  From  From  From  From  AL: 1 Neat cement 2 Compared in the second s	ft. to	tonite 2  Livestoo  Fuel stor	10 Other ft., ft., ft., ft., ft., ft., ck pens rage	r (specify From From From From from 13 Ins 14 Ab	fi f	t. to t. to t. to t. to	ft
GRAVEL PA  GRAVEL PA  6 GROUT MATER  Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines  (3) Watertight set	From  ACK INTERVALS: From From  From  From  From  From  AL: 1 Neat cement 2 Compared of possible contamination of the contamination of	ft. to	tonite 4 0 Livestoo 1 Fuel sto 2 Fertilize	10 Other ft., ft., ft., ft., ft., ft., ft., ft., t. to ck pens rage er storage	r (specify From From From From 13 Ins 14 At 15 Oil	fi	t. to t. to t. to t. to e 16	ft
GRAVEL PA  GRAVEL PA  6 GROUT MATER  Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines  (3) Watertight set	From  ACK INTERVALS: From From From  From  From  From  From  From  AL: 1 Neat cement 2 Compared of possible contaminating 4 Lateral lines 5 Cess pool wer lines 6 Seepage pit	ft. to	tonite 4 0 Livestoo 1 Fuel sto 2 Fertilize	10 Other ft., ft., ft., ft., ft., ft., ft., ft., t. to ck pens rage er storage	r (specify From From From From 13 Ins 14 At 15 Oil	fi	t. to t. to t. to t. to t. to	ft
GRAVEL PA  GRAVEL PA  6 GROUT MATER  Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines Watertight set Direction from well?  FROM TO	From  Fro	ft. to	tonite 2 Livestoc Fuel stoc Fertilize ow many	10 Other ft., ft., ft., ft., ft., ft., ft., ft., ft. ft. ft. ft. ft. ft. ft. ft. ft	r (specify From From From fill 13 Ins 14 Ab	fi	t. to t. to t. to t. to well	ft
GRAVEL PA  GRAVEL PA  6 GROUT MATER  Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO  9	From  Fro	ft. to	tonite 2 Livestoc Fuel stoc Fertilize ow many	10 Other ft., ft., ft., ft., ft., ft., ft., ft., ft. ft. ft. ft. ft. ft. ft. ft. ft	r (specify From From From From 13 Ins 14 At 15 Oil	fi	t. to t. to t. to t. to well	ft
GRAVEL PA  GRAVEL PA  6 GROUT MATER  Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight see Direction from well? FROM TO  9	From  Fro	ft. to	tonite 2  Livestoc Fuel sto Fertilize ow many FROM	10 Other ft., ft., ft., ft., ft., ft., ft., ft., To ft. ft., ft.	r (specify From From From fill 13 Ins 14 Ab	fi	t. to t. to t. to t. to well	ft
GRAVEL PA  GRAVEL PA  6 GROUT MATER  Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines (3) Watertight see Direction from well?  FROM TO  9 9 12 17	From	ft. to	tonite 2 Livestoc Fuel stoc Fertilize ow many	10 Other ft., ft., ft., ft., ft., ft., ft., ft., ft. ft. ft. ft. ft. ft. ft. ft. ft	r (specify From From From fill 13 Ins 14 Ab	fi	t. to t. to t. to t. to well	ft
GRAVEL PA  GRAVEL PA  6 GROUT MATER Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines (3)Watertight see Direction from well? FROM TO  7 7 12 17 36	From  Fro	ft. to	tonite 2  Livestoc Fuel sto Fertilize ow many FROM	10 Other ft., ft., ft., ft., ft., ft., ft., ft., To ft. ft., ft.	r (specify From From From fill 13 Ins 14 Ab	fi	t. to t. to t. to t. to well	ft
GRAVEL PA  GRAVEL PA  GRAVEL PA  GRAVEL PA  GRAVEL PA  Grout Intervals: What is the nearest so I Septic tank 2 Sewer lines Watertight see Direction from well? FROM TO  P  P  P  P  P  P  P  P  P  P  P  P  P	From  Fro	ft. to	tonite 2  Livestoc Fuel sto Fertilize ow many FROM	10 Other ft., ft., ft., ft., ft., ft., ft., ft., To ft. ft., ft.	r (specify From From From fill 13 Ins 14 Ab	fi	t. to t. to t. to t. to well	ft
GRAVEL PA  GRAVEL PA  6 GROUT MATER Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines (3) Watertight see Direction from well? FROM TO  7 7 12 17 36 49 49	From	ft. to	tonite 2  Livestoc Fuel sto Fertilize ow many FROM	10 Other ft., ft., ft., ft., ft., ft., ft., ft., To ft. ft., ft.	r (specify From From From fill 13 Ins 14 Ab	fi	t. to t. to t. to t. to well	ft
GRAVEL PA  GRAVEL PA  GRAVEL PA  GRAVEL PA  GRAVEL PA  Grout Intervals: What is the nearest so I Septic tank 2 Sewer lines Watertight see Direction from well? FROM TO  P  P  P  P  P  P  P  P  P  P  P  P  P	From  Fro	ft. to	tonite 2  Livestoc Fuel sto Fertilize ow many FROM	10 Other ft., ft., ft., ft., ft., ft., ft., ft., To ft. ft., ft.	r (specify From From From fill 13 Ins 14 Ab	fi	t. to t. to t. to t. to well	ft
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GRAVEL PA  GRAVEL PA  GRAVEL PA  GRAVEL PA  GRAVEL PA  Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines Watertight see Direction from well? FROM TO  9 9 12 17 17 36 36 49 49 49 49 49 49 49 49 49 40 7 CONTRACTOR'S	IED INTERVALS: From From  IAL: 1 Neat cement 2 Communication of possible contamination of the second of the	ft. to	tonite 2  Livestoo Fuel stoo FROM  ZOO	10 Other ft., ft., ft., 4 Other t. to ck pens rage r storage feet? TO	(specify From fro	PLUGGING  PLUGGING  PLUGGING  PLUGGING  PLUGGING  PLUGGING  PLUGGING  PLUGGING  PLUGGING	t. to	ft.
GRAVEL PA  GRAVEL PA  GRAVEL PA  GRAVEL PA  GRAVEL PA  Grout Intervals: What is the nearest so 1 Septic tank 2 Sewer lines Watertight see Direction from well? FROM TO  7 9 7 12 7 36 7 12 7 36 7 12 7 36 7 12 7 36 7 12 7 36 7 12 7 17 7 17 7 17 7 17 7 17 7 20 7 17 7 20 7 17 7 20 7 20 7 20 7 20 7 20 7 20 7 20 7 2	From  Fro	ft. to ft.	tonite 2  D Livestoo Fuel stor FROM  The story	10 Other ft., ft., ft., 4 Other t. to ck pens rage r storage feet? TO	r (specify From f	PLUGGING  PLUGGI	t. to e 16 well  GINTER	ft.
GRAVEL PA  GRAVEL PA	IED INTERVALS: From From From  IAL: 1 Neat cement 2 Communication of possible contamination of Scenario o	ft. to ft.	tonite 2  Livestoo Freel Stor FROM  FROM  Stor FROM  St	10 Other ft., ft., ft., ft., ft., ft., ft., ft., ft. ft. ft. ft. ft. ft. ft. ft. ft	r (specify From From From fill 13 Ins 14 Ab 15 Oil 5.0 fill 15 Construction of the true tompleted	ructed, (2) record the best of my on (mo/day/yes	t. to e 16 well  GINTER	ft.
GRAVEL PA  GRAVEL PA	IED INTERVALS: From From  ICK INTERVALS: From From  IAL: 1 Neat cement 2 Community of the contaminating a Lateral lines 5 Cess pool of Seepage pit the contaminating and the contaminating a Lithough of Seepage pit the contaminating and the contaminating and the contaminating a Lithough of Seepage pit the contaminating and the contaminating and the contaminating and the contamination	ft. to ft. ft. to ft. to ft. to ft.	tonite 2  Livestoo Freel stor FROM  FROM  Solution  Solu	10 Other ft., ft., ft., ft., ft., ft., ft., ft., ft. to ft. ft. ft. ft. ft. ft. ft. ft. f	r (specify From From From fill 13 Ins 14 Ab 15 Oil 15 Oil 15 Oil 16 Construction of the completed report of the complete report of the comp	ructed, (2) records the best of my on (mo/day/year)	t. to c le le well GINTEI Solution	ft.
GRAVEL PA  GRAVEL PA	IED INTERVALS: From From From  IAL: 1 Neat cement 2 Composition of possible contaminating a Lateral lines 5 Cess pool over lines 6 Seepage pit  LITHOLOGIC Contractor's License No. 5  OR LANDOWNER'S CE and was completed on (mo/opontractor's License No. 5  pewriter or ball point pen. PLA	ft. to ft. ft. to ft. to ft. to ft.	tonite 2  D Livestood Fuel stood From From From From From From From From	10 Other ft., ft., ft., ft., ft., ft., ft., ft., to ft., to ft., ck pens rage er storage feet? TO	r (specify From From From for 13 Ins 14 Ab 15 Oil 15 Oil 16 Ins 16 Ins 17 Ins 17 Ins 18	ructed, (2) record the best of my on (mo/day/ye, underline or circle).	t. to  T. to .	ft.
GRAVEL PA  GRAVEL PA	IED INTERVALS: From From  ICK INTERVALS: From From  IAL: 1 Neat cement 2 Community of the contaminating a Lateral lines 5 Cess pool of Seepage pit the contaminating and the contaminating a Lithough of Seepage pit the contaminating and the contaminating and the contaminating a Lithough of Seepage pit the contaminating and the contaminating and the contaminating and the contamination	ft. to ft	tonite 2  D Livestoo Freel Freel Story FROM  Story FRO	10 Other ft.,	r (specify From f	pecticide storage pandoned water well/gas well  PLUGGING  PLUGGING	t. to  ke let let explain the structed yellow are yellow	ft.