County: Street/Rural		THINK W. IT	CANADA PARA CARA CARA CARA CARA CARA CARA CAR		C-5P			ID NO.	I B
Street/Rural A	OF WATER W	VELL: Tr	ction N 1/4 V E/4 N	MILAIMA	Section 3 C		Township	Number	Range Number
	Nddress of Well I	ocation: if un	known distance	10 /4 IV IV	Global Pos				ation:
11	n nearest town or				A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77	7		(in decimal degrees)
				uaress,	Longitude:			<u> </u>	(in decimal degrees)
check here	J RURI	Leach	NNEY		Elevation:				(assi as9.ess)
1.1.1	Ruby 158, Eim	27 ×	_	MALL TON	Datum:	☐ WG	384 F	NAD83,	NAD27
7	DOLEIM	277111			Collection		// , L	1111111111111	
	ELL OWNER ddress, Box #: ZIP Code: 2u,	90'07	10001	-	Annual and an annual a	enconcontinuo anti-	e/Model:		
WATER W	ELL OWNER	e Kuby	ZEOCH	ner					T
RR#, St. A	ddress, Box #:	4000	la sitas		LJ Digi	iai Map/Pho	oto, 🗀 Top	ographic M	ap, 🔲 Land Survey
City, State	ZIP Code: 🟒 📜	120 6	W13/100		Het Accura	w	3 m 🔲 3	5 m	5-15 m, $\square > 15$ m
	<u> u</u>	cenuz	777	المستحد المنافرة	List. Accurat	γ . —	J.III, — J	2 111,	7-15 in, / 15 in
MARK WI	ELL'S LOCAT	ION 4	DEPTH O	F WELL	41	ft.			
	"X" IN SECTI	ION				<u> </u>	>		
BOX:	KY.		WELL'S S	TATIC WA	TER LEVE	L_ <u>よる</u> 数	f	t:	
[N T	1	WELL WA	S USED A	S:				
			-	-	÷			r	
NW	NE -		Domesti	ic _	Public W	ater Supp	ly	Dewa	ering
	1 1		Irrigatio	n L	Oil Field	Water Su	pply	Monit	oring
! 	~~~~	E	Feedlot	<u></u>	Domesti	c (Lawn &	Garden)	Inject	ion Well
sw				ai L	Air Cone	ditioning		□ Other	
Sw	SE -	-						•	
	1 1	1	Was a chem	ical/bacteri	ological sam	ple submit	ted to Depa	ırtment? Y	es No
ن <u>نټاسسني</u>	S	·J				* .			
TYPE OF	BLANK CASII	NG USED:		······································	*****			-: ****	
1 1 1 20						* 			
Steel	RMP (SI	\mathbf{R}) $\square \mathbf{W}_1$	rought	\Box F	iberglass		Other (Spec	ify below)	
PVC	ABS		bestos-Ceme		oncrete Tile				
	Land Transfer		andersa (andares)				iliya ya kana erakani	a de intitation de tietro de la	
Blank casir	ng diameter	in W	as casino null	ed? Yes	\prod_{N_0}	If yes ho	w much		
	ght above or bel					, ,, ,,			
	2 000 100 200 200 200 200 200 200 200 200								
		/		r					
GROUT P	LUG MATERI	AL: LY	Neat cement	□ Cem	ent grout	ا Bentor	nite LJ (Other	
		4 2							
	San St. Delle M. Der Salle St. St. et al. in in a salesa d	rom 4/	ft. to 10	ft., Fron	n 10 f	$_{\mathrm{t.to}}$ oc) ft., F	rom	ft. to ft.
Grout Plug	Intervals: Fi	VIII			 SANGUATOR PROPERTY CONTRACT 	The Contraction of			
	Intervals: Fi		ontamination:						
	nearest source	of possible co			torage		Other (spec	ify below)	
What is the	nearest source	of possible co	ige pit [Fuel s			Other (spec	ify below)	GII miearsun
What is the Septic Sewer	nearest source of tank lines	of possible co	ge pit [Fuel s Fertili	zer storage		Other (spec	ify below)	GII miegrsum
What is the Septic Sewer Watert	nearest source of tank lines ight sewer lines	of possible co Seepa Pit pri	ge pit ivy ge lagoon	Fuel s Fertili Insect	zer storage icide storage	□, V	Other (spec	ify below)	GII miegraum
What is the Septic Sewer Watert Lateral	nearest source of tank lines ight sewer lines l lines	of possible con Seepa Pit pris Sewa Feedy	ge pit ivy ge lagoon zard	Fuel s Fertili Insect Aband	zer storage icide storage oned water	$\frac{\Box}{v}$ well Di	Other (spec	ify below) No of a well? ot?	GII miegrs un
What is the Septic Sewer Watert	nearest source of tank lines ight sewer lines l lines	of possible con Seepa Pit pris Sewa Feedy	ge pit ivy ge lagoon	Fuel s Fertili Insect Aband	zer storage icide storage	well Din	Other (spec	ify below) In Pit Op of a well? ot?	GII miegrsun
What is the Septic Sewer Watert Lateral	nearest source of tank lines ight sewer lines l lines	of possible co	ge pit ivy ge lagoon zard	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water	well Dir	w many ice	Mariana Andrews	GII MICHTSUM
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines l lines ool	of possible co	ge pit ivy ge lagoon vard tock pens	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water ll/Gas well	110	w many ice	Mariana Andrews	
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines ool	of possible co	ge pit ivy ge lagoon vard tock pens	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water ll/Gas well	110	w many ice	Mariana Andrews	
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines l lines ool	of possible co	ge pit ivy ge lagoon vard tock pens	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water II/Gas well	110	w many ice	Mariana Andrews	
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines ool	of possible co	ge pit ivy ge lagoon vard tock pens	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water II/Gas well	110	w many ice	Mariana Andrews	
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines ool	of possible co	ge pit ivy ge lagoon vard tock pens	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water II/Gas well	110	w many ice	Mariana Andrews	
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines ool	of possible co	ge pit ivy ge lagoon vard tock pens	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water II/Gas well	110	w many ice	Mariana Andrews	
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines ool	of possible co	ge pit ivy ge lagoon vard tock pens	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water II/Gas well	110	w many ice	Mariana Andrews	
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines ool	of possible co	ge pit ivy ge lagoon vard tock pens	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water II/Gas well	110	w many ice	Mariana Andrews	
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines ool	of possible co	ge pit ivy ge lagoon vard tock pens	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water II/Gas well	110	w many icc	Mariana Andrews	
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines ool	of possible co	ge pit Ivy ge lagoon rard tock pens	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water ill/Gas well FROM	TO	P)	LUGGING	MATERIALS
What is the Septic Sewer Watert Lateral Cess p	nearest source of tank lines ight sewer lines ool TO / O O TOR'S OR L	of possible con Seepa Pit pris Sewa Feedy Livesi	ge pit Vy ge lagoon rard tock pens NG MATERI ER'S CERT	Fuel s Fertili Insect Aband Oil we	zer storage icide storage oned water il/Gas well FROM N: This w	TO TO	was plugge	LUGGING	MATERIALS ny jurisdiction and wa
What is the Septic Sewer Watert Lateral Cess p FROM LJI LO CONTRAC Inpleted on (1	nearest source of tank lines ight sewer lines ool TO IO TO TOR'S OR L mo/day/year)	of possible con Seepa Pit pri Sewa Feedy Livesi PLUGGIN	ge pit lvy ge lagoon rard tock pens NG MATERI ER'S CERT	Fuel s Fertili Insect Aband Oil we ALS IFICATIO and this rec	zer storage icide storage oned water il/Gas well FROM N: This well tord is true	TO To atter well to the best	was plugge	LUGGING ed under nowledge an	MATERIALS ny jurisdiction and wad belief. Kansas Water
What is the Septic Sewer Watert Lateral Cess p FROM L// L/C CONTRAC conpleted on (in the contractor)	nearest source of tank lines ight sewer lines ool TO T	of possible con Seepa Pit pris Sewa Feedy Lives	ge pit lvy ge lagoon rard tock pens NG MATERI ER'S CERT 73 . This W	Fuel s Fertili Insect Aband Oil we ALS IFICATIO and this rec Vater Well I	zer storage icide storage oned water v ll/Gas well FROM N: This well cord is true Record was of	TO ater well to the best completed	was plugge	LUGGING ed under nowledge an	MATERIALS ny jurisdiction and wad belief. Kansas Wat
What is the Septic Sewer Watert Lateral Cess p FROM L// L/C CONTRAC conpleted on (in the contractor)	nearest source of tank lines ight sewer lines ool TO IO TO TOR'S OR L mo/day/year)	of possible con Seepa Pit pris Sewa Feedy Lives	ge pit lvy ge lagoon rard tock pens NG MATERI ER'S CERT 73 . This W	Fuel s Fertili Insect Aband Oil we ALS IFICATIO and this rec Vater Well I	zer storage icide storage oned water v ll/Gas well FROM N: This well cord is true Record was of	TO ater well to the best completed	was plugge	LUGGING ed under nowledge an	MATERIALS ny jurisdiction and wa
What is the Septic Sewer Watert Lateral Cess p FROM J/ J/C2 CONTRAC Inpleted on (incli Contractor inness name of	nearest source of tank lines ight sewer lines ool TO / O / O / O / O / O / O / O / O / O /	ANDOWNE	ge pit lvy ge lagoon rard tock pens RG MATERI ER'S CERT 13 This W	Fuel s Fertili Insect Aband Oil we ALS IFICATIO and this rec Vater Well I	zer storage icide storage oned water ill/Gas well FROM N: This well cord is true Record was by (si	ater well to the best completed gnature)	was plugge of my kno	ed under nowledge and	my jurisdiction and wad belief. Kansas Water the
What is the Septic Sewer Watert Lateral Cess p FROM J/J JC2 CONTRAC Inpleted on (incli Contractor itiness name of	nearest source of tank lines ight sewer lines lines ool TO / O / O / O / O / O / O / O / O / O /	ANDOWNE ANDOWNE	ge pit lvy ge lagoon rard tock pens RG MATERI ER'S CERT J 3 This W	Fuel s Fertili Insect Aband Oil we ALS IFICATIO and this rec Vater Well I	zer storage icide storage oned water ill/Gas well FROM N: This well Record was one by (si rmly and pri	ater well to the best completed gnature)	was plugge of my kno on (m/day	ed under nowledge and dyear)	MATERIALS ny jurisdiction and wad belief. Kansas Water