				**			7			
TI FOCATI	ION OF WAT	ER WELL:	Fraction		Sec	tion Number	4		Range Nui	mber 🧀
County:	<u> </u>			5E 14 5E	1/4	28	<u> т /3</u>	S	R /8	E(V)
Distance a	and direction	from nearest town (or city street ac	ddress of well if located	within city?					_
2 WATE	R WELL OW	NER: 4	S Service	· (2.40)		****		· · · · · · · · · · · · · · · · · · ·		
<u> </u>		ידטומום	3 11/10	- 600		Marae -U			N	
	Address, Box		nd Vixe			/NW -4			Division of Water	Hesources
		Hays						tion Number:		
3 LOCAT	E WELL'S LO	CATION WITH 4	DEPTH OF CO	OMPLETED WELL	.53	ft. ELEVA	TION:		<i></i>	
AN "X"	' IN SECTION	1 127 12		water Encountered 1						
T r	ı			WATER LEVEL						
	i	i '''								
	NW	NE		test data: Well water				•	. •	
	1 [, Es	st. Yield	gpm: Well water	was	ft. a	fter	hours pui	mping	gpm
l≞ w L		Bo	ore Hole Diame	terin. to		ft., .	and	in.	to	ft.
iš w b	1		ELL WATER T	O BE USED AS: 5	Public water	er supply	8 Air condition	ing 11	njection well	
-	_!	1	1 Domestic	3 Feedlot 6	Oil field wa	iter supply	9_Dewatering	12 (Other (Specify be	elow)
	sw	SE	2 Irrigation					vell		
i i	! !		-	pacteriological sample su						
<u> </u>				acteriological sample su	Dimitted to D		_			e was sub
<u> </u>	\$		itted				ter Well Disinfe		(No)	
5 TYPE	OF BLANK C	ASING USED:		5 Wrought iron	8 Concr	ete tile	CASING	JOINTS: Glued	IClampe	d
1 St	teel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	v)	Welde	ed	
2 P	VC3	4 ABS	_	7 Fiberglass				Threa	ded. 3	
Blank cas	ing diameter		to 35	ft., Dia				_	n to	ft
Casing he	sight above la	nd surface	O	in., weight						
1				iii., weigitt						
		R PERFORATION N			(7 PV	-		Asbestos-ceme		
1 St	teel	3 Stainless st	eel	5 Fiberglass	8 RM	IP (SR)	11 (Other (specify)		
2 Br	rass	4 Galvanized	steel	6 Concrete tile	9 AE	S	12	None used (op-	en hole)	
SCREEN	OR PERFOR	ATION OPENINGS	ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None (open	hole)
1 C	ontinuous slot	Mill s	siot	6 Wire w	rapped		9 Drilled hole	es		
210	ouvered shutte		punched	7 Torch o	• •			-		
1		D INTERVALS:		35 ft. to		4 5	TO Other (spe	city)		
SCHEEN-	PENFORATE	D INTERVALS.								
'	GRAVEL PAG	CK INTERVALS:	From	53 ft. to	.9.5	ft., Fro	m	ft. to)	ft.
ļ.,			From	ft. to		ft., Fro	m	ft. to)	ft.
6 GROU	T MATERIAL	1 Neat cerr	nent (2 cement grout	3 Dento	onite 4	Other			
Grout Inte	ervals: Fron	n <i>Q</i> ft.	to	ft., From!	ft.	to <i>3</i> 6	ft., From	30	. ft. to . ججبية .	
What is th		urce of possible cor					tock pens		andoned water	
		4 Lateral I		7 Pit privy			•			
	•		• •			Ti) Fuel storage		15 Oil well/Gas well		
	•		.=1	• •	_		-	40.0		
3 W		5 Cess po		8 Sewage lagoo	าก	12 Fertili	izer storage	16 O	her (specify belo	ow)
1		5 Cess po er lines 6 Seepage		• •	ก	12 Fertili	-	16 O	her (specify belo	ow)
Direction		er lines 6 Seepage	e pit	8 Sewage lagoo 9 Feedyard	on .	12 Fertili	izer storage ticide storage			ow)
Direction 1	atertight sew	er lines 6 Seepage		8 Sewage lagoo 9 Feedyard	FROM	12 Fertili 13 Insec	izer storage ticide storage	16 O		ow)
	atertight sew	er lines 6 Seepage	e pit	8 Sewage lagoo 9 Feedyard	•	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM	from well?	Concrete	e pit	8 Sewage lagoo 9 Feedyard LOG	•	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM O 0.5	from well? TO 6.5	Concrete Dork brown	e pit LITHOLOGIC I Si Hy Class	8 Sewage lagoo 9 Feedyard LOG	•	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM O 0.5	ratertight seword from well? TO 6.5 5	Concrete Dork brown Dork brown	e pit LITHOLOGIC I Sitty Class to Biorosis	8 Sewage lagoo 9 Feedyard LOG Sitty clay	•	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 0.5 5	ratertight seword from well? TO 6.5 5	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sitty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 6.5 5 10	ratertight sew from well? TO 0.5 5 10 20	Concrete Dork brown Brown to At.	E pit LITHOLOGIC I Sitty Class to Brown Si	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How ma	izer storage ticide storage			ow)
FROM 0 0.5 5 10 20	ratertight sewing from well? TO 0.5 5 10 20 55	Concrete Dork brown Dork brown Brown to ht. Lt. brown s	e pit LITHOLOGIC I Sitty Class to Brown Si Silty Clay	8 Sewage lagood 9 Feedyard LOG Sitty clay Ity clay Ity clay Six	FROM	12 Fertili 13 Insec How mal TO	izer storage ticide storage ny feet?	PLUGGING IN	ITERVALS	
FROM O O S S /O PO T CONTI	ratertight sewing from well? TO #.5 10 20 55 RACTOR'S C	Concrete Dork brown Dork brown Brown to Lt. Lt. brown s	e pit LITHOLOGIC I Sitty Class to Brown Si Silty Clay	8 Sewage lagoo 9 Feedyard LOG Sifty clay	FROM	12 Fertili 13 Insec How mal TO	izer storage ticide storage ny feet?	PLUGGING IN	ITERVALS er my jurisdiction	n and was
FROM O O S S JO D C O C C C C C C C C C C C	ratertight sewifrom well? TO 0.5 5 10 20 53 RACTOR'S Color (mo/day/)	Concrete Dork brown Dork brown Brown to Lt. Lt. brown s OR LANDOWNER'S Vear)	e pit LITHOLOGIC I Sitty Class to Brown Si Silty Clay	8 Sewage lagoog 9 Feedyard LOG Sitty clay Ity clay System time Soul ON: This water well was	FROM	12 Fertili 13 Insec How ma TO cted, (2) reco	izer storage ticide storage ny feet? onstructed, or (3 rd is true to the	PLUGGING IN	ITERVALS	n and was
FROM O I.S 5 /O 20 T CONTI completed Water We	ratertight sewifrom well? TO 0.5 10 20 55 IO CONTROL OF SERVICE OF SER	Concrete Dork brown Dork brown Brown to At. Lt. brown s OR LANDOWNER'S Jear) 101.	e pit LITHOLOGIC I Sitty Class to Brown Si Silty Clay	8 Sewage lagoog 9 Feedyard LOG Sitty clay Ity clay Ity clay ON: This water well was	FROM (1) constru	12 Fertili 13 Insec How ma TO cted, (2) reco and this reco	izer storage ticide storage ny feet? onstructed, or (3 rd is true to the on (no/play/yr)	PLUGGING IN	ITERVALS er my jurisdiction	n and was
FROM O I.S 5 10 20 T CONTI completed Water We under the	ratertight sewing from well? TO 0.5 10 20 35 RACTOR'S Colon (mo/day/s) business nar	Concrete Dork brown Dork brown Brown to Lt. Lt. brown s OR LANDOWNER'S Vear) License No. The of Sans	centification	8 Sewage lagoog 9 Feedyard LOG Sitty clay Ity clay System time Soul ON: This water well was	FROM (1) constru	12 Fertili 13 Insec How mal TO cted, (2) reco and this reco	onstructed, or (3 or (10 or (1	PLUGGING IN	er my jurisdiction	n and was