			\A/AT	ED WELL	BECOB	D E	orm W	WC-5 k	(SA 82a-	1010				
1 LOCATION OF WATER WELL:			Fraction WATER WELL RECORD				Section Number			Township N	Range Number			
County:			NE 1	4 NW	1/4	SW	1/4	33		т 23	S	R	5W	E/W
		from nearest town											,	
	,	d Mile Nort	h of Hutc	hinson	and I	East	into	field						
2 WATE		NER: Foy Co												
RR#. St.	Address, Box	* # : 1525 W	est lith	••						Board of	Agriculture,	Division	of Water	Resources
		Hutchi		<b>62</b> 6	67501						n Number:			
3 LOCATI	F WFIL'S I	OCATION WITH 4	DEDTU OF	COMPLET	CL WE		50	4	ELEV/AT					
AN "X"	IN SECTION	N BOX:	Dopth(s) Group	dwater En	oountoro	_L, .d. 1	,0	16.	# 2		ft	 3		ft
- г										ace measured o				
	i									er				
∣ <b> </b>	WW	NE		•						er				
1	!													
¥ w  -	!							-		nd				
_	ΧI		WELL WATER					•		3 Air conditioning	_	Injection		
1 -	- SW	SE	1 Domestic	-	Feedlot					Dewatering				
	1	ī	2 Irrigation		Industria			•	•	Observation w				4 . Y
↓ L		\	Was a chemica	l/bacteriolo	ogical sar	mple su	bmitted	to Departi		sNo				e was sub-
<del>-</del>		<u>.                                    </u>	mitted	.,						er Well Disinfect				
		CASING USED:		5 Wrot	ught iron		8 (	Concrete til	В	CASING JO				
St	eel	3 RMP (SR)	)	6 Asbe	estos-Cer	ment	9 (	Other (spec	ify below	)			<b>X</b>	
2 P\		4 ABS		7 Fiber	•									
Blank casi	ing diameter	8i	in. to 5	iO ft.	., Dia			in. to		ft., Dia		in. to .		ft.
Casing he	ight above la	and surface	18	in., weig	ght				Ibs./f	. Wall thickness	or gauge I	<b>N</b> o		
TYPE OF	SCREEN O	R PERFORATION	MATERIAL:					7 PVC		10 As	bestos-cem	ent		
1-51	eel	3 Stainless	steel	5 Fiber	rglass			8 RMP (S	R)	11 Ot	her (specify	)	. <i>.</i>	
2 Br		4 Galvanize	ed steel	6 Cond	crete tile			9 ABS		12 No	ne used (o	pen hole	)	
SCREEN	OR PERFOR	RATION OPENING	S ARE:		5	Gauzeo	wrapp	oed		8 Saw cut		11 No	ne (open	hoie)
1 Cc	ontinuous slo	t 3 Mill	l slot		6	Wire w	rapped			9 Drilled holes				
2 Lo	uvered shut	ter 4 Ke	y punched		7	Torch o	cut			10 Other (speci-	fy)		<i>.</i>	
SCREEN-	PERFORATI	ED INTERVALS:		30	ft.	to	50	<b>.</b>		` . 1	-			
										1				
	GRAVEL PA	CK INTERVALS:								1				
			From							1				
6 GBOU	T MATERIAL	.: 1 Neat ce		2 Ceme			$\overline{3}$	Bentonite	4 (	Other				
		m O f			•		_							
		ource of possible of							0 Livest				ed water v	
	eptic tank	4 Latera			7 Pit priv	^′			11 Fuels	•		Oil well/G		
2 Sewer lines 5 Cess po				•						zer storage 16 Other (specify b				w)
3 Watertight sewer lines 6 Seepag							13 Insecticide			•		٠.		
1	_	rer lines o Seepa	ige pii	,	9 reedy	aru				•		ONLI		
FROM	from well?		LITHOLOGIC	21.06			FRO		How man	y teet?	LITHOLO	GIC LOG	<u> </u>	
		Mam C = 23					1		<del>-</del>		LITTOLO	J.J LOC	7	
<u> </u>	3	Top Soil												
3	8	Clay					1							
8_	50	Medium San	nd											
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7 CONT	RACTOR'S	OR LANDOWNER	'S CERTIFICA	TION: This	e water :	wall wa	e M	netructed	(2) reco	estructed or (2)	nlucerad ur	der my	iurisdiction	and was
Loomplete	Lon /mo/de	/year)Februa	DETITION	110N: 1118 187	s water \	well was	3 <u>(1) C</u>	Ji isti ucted,	thic roos	die true to the b	program ur	nowlede:	and hali	Kaneae
														pi. Italisas
water We	III Contractor	's License No	<u>134</u>		I FIIS W	ier we	iii Hecc	ла was со:	ubietea c	III (IIIO/OBW/X7) .	I III I IAA	<u></u>	THE REAL PROPERTY.	bon
under the	business na	me or Roseno	rrant.z-Rer	nis Ent	terori	285			v (signat	ure) / //////////////////////////////////	1 NF W 78 1/1	71111X	1111	
INSTRUC	TIONS: Use	typewriter or hall n	wint pen DIEA	SE DDEC	S FIDE	I V and	PRINT	clearly Di	ase fill in	blanks underlie	Je Ciral	ne correc	t answers	Send ton
three coni	TIONS: Use les to Kansas	typewriter or ball p Department of Hea	ooint pen, <i>PLEA</i> alth and Enviror	SE PRES	S FIRM	LY and	PRINT	clearly. Ple	ease fill in	ure) (// X) (// blanks, underling Section, Topek	Corcie to	ne correct. Send o	t answers	Send top