_	ON OF WAT		Fraction			ection Number		noer	Range Number
County:		leade	NW 1/4		SW ₄	2	т 32	S	R 28 g(w)
Distance ar	nd direction	from nearest tow	n or city street a	ddress of well if locate	d within city	?			
	S	W Corner of J	Jefferson Stre	et & Fowler Street					i
WATER	WELL OW			perative Elevator &	Supply				
	ddress, Box		North Highy		ouppiy		Board of Ac	riculture F	Division of Water Resources
City, State,	-	" .	•	•			_		l l
				67864					
AN "X"	NELL'S LO	DUATION WITH							
~~ ~ ·	N								
ī [!		WELL'S STATIC	WATER LEVEL	44.76 ft	below land surf	ace measured on	mo/day/yr	03-22-94
									mping gpm
-	- NW	NE							mping gpm
<u>'</u>	-								toft.
* w -	- iz - 1			•					
<u> </u>	rı			TO BE USED AS:			8 Air conditioning		
ı İ-	- sw	SE	1 Domestic				_		Other (Specify below)
	ï	ï	2 Irrigation	4 Industrial	7 Lawn an	d garden only	Monitoring well	,	
1	i	1	Was a chemical	bacteriological sample	submitted to	Department? Ye	sNo.X	; If yes,	mo/day/yr sample was sub-
	S		mitted			Wat	ter Well Disinfected	l? Yes	No X
5 TYPE C	F BLANK C	ASING USED:		5 Wrought iron	8 Cor	crete tile	CASING JOIL	JTS: Glued	1 Clamped
1 Ste		3 RMP (SF	B)	6 Asbestos-Cement		er (specify below			ed
2)PV			")				•		
				7 Fiberglass					nded. X
									in. to ft.
Casing hei	ght above la	nd surface	0	.in., weight		lbs./	ft. Wall thickness o	r gauge N	o sch. 40
TYPE OF	SCREEN OF	R PERFORATION	N MATERIAL:		\bigcirc	PVC	10 Asbe	estos-ceme	ent
1 Ste	eel	3 Stainless	s steel	5 Fiberglass	8	RMP (SR)	11 Othe	r (specify)	
2 Bra	988	4 Galvaniz	ed steel	6 Concrete tile		ABS		e used (op	
		RATION OPENIN			ed wrapped		8 Saw cut	s usea (op	11 None (open hole)
									11 None (open note)
	ntinuous slo				wrapped		9 Drilled holes		
2 Loi	uvered shutt	er 4 Ke		7 Torcl			, , , , , , , , , , , , , , , , , , , ,	,	
SCREEN-F	PERFORATE	D INTERVALS:							o
			From	ft. to .		ft., From	m	ft. t	o
G	RAVEL PAG	OK INTERVALO.	Erom	EE 0					
		JK INTERVALS:	riom	π. to .		33 ft From	m	ft. t	O
		JK INTERVALS:	From			•	m		
			From	ft. to		ft., Fro	m	ft. t	o ft.
6 GROUT	MATERIAL	: 1 Neat o	From cement (ft. to	(3)Be	ft., From	n Other	ft. t	o ft.
6 GROUT	MATERIAL	: 1 Neat o	From (ft. to	(3)Be	ft., From	n Other	ft. 1	o ft
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so	: 1 Neat on	From cement (.ft. to 31 contamination:	ft. to 2 Cement grout ft., From	(3)Be	ft., From the fit. to	other	ft. t	o ft
6 GROUT Grout Inter What is the	MATERIAL	: 1 Neat o	From cement (.ft. to 31 contamination:	ft. to	(3)Be	ft., From	other	ft. t	o ft
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so	: 1 Neat on	From (cement (ft. to 2 Cement grout ft., From	3Be	ft., From the fit of t	other	ft. 1	o ft
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat on	From cement (.ft. to31 . contamination: ral lines	ft. to 2 Cement grout ft., From 7 Pit privy	3Be	ft., From the fit., F	m Other	ft. 1	o ft. . ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat of n0	From cement (.ft. to31 . contamination: ral lines s pool page pit	ft. to 2 Cernent grout ft., From 7 Pit privy 8 Sewage lag	3Be	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat of n0	From cement (.ft. to31 . contamination: ral lines a pool page pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat of n0	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3Be	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2'	: 1 Neat of no	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG	3 Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	truce of possible 4 Later 5 Cess er lines 6 Seep northe cly, med ol	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG	3 Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction for FROM 0 2'	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9'	trice of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of szd calic	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CLOG org rich sl snd-grvl	3 Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2'	trice of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of cly, med or szd calic cly, It-med of	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CLOG org rich sl snd-grvl	3 Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction for FROM 0 2'	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9'	trice of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of szd calic	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CLOG org rich sl snd-grvl	3 Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction for FROM 0 2'	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9'	true of possible 4 Later 5 Cess er lines 6 Seep northe cly, med or szd calic cly, It-med or	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 5 LOG org rich sl snd-grvl y, sl snd-grvl	3 Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2'	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9'	true of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of cly, med or szd calic cly, it-med or szd caliche cly, med or	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 5 LOG org rich sl snd-grvl y, sl snd-grvl	3 Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2' 9	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20	true of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of cly, med or szd calic cly, it-med or y f-f grnd	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy,	3 Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 2' 9	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24	true of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med or y f-f grnd snd, v f-f gr	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG org rich sl snd-grvl y, sl snd-grvl , mod-v sndy, mod cly, well srtd	3Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 2' 9 20 24 30	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42	true of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of y f-f grnd snd, v f-f gr	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat	3Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
GROUT Grout Inter What is the Second	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54	true of possible 4 Later 5 Cess For lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of y f-f grnd snd, y f-f gr cly, lt-med cly, med br	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CLOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat	3Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 2' 9 20 24 30	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42	true of possible 4 Later 5 Cess For lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of y f-f grnd snd, y f-f gr cly, lt-med cly, med br	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CLOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat	3Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
GROUT Grout Inter What is the Second	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54	true of possible 4 Later 5 Cess For lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of y f-f grnd snd, y f-f gr cly, lt-med cly, med br	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CLOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat	3Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
GROUT Grout Inter What is the Second	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54	true of possible 4 Later 5 Cess For lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of y f-f grnd snd, y f-f gr cly, lt-med cly, med br	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CLOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat	3Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C	o ft. . ft. to ft. bandoned water well bit well/Gas well bther (specify below)
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 2' 9 20 24 30 42	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54	true of possible 4 Later 5 Cess For lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of y f-f grnd snd, y f-f gr cly, lt-med cly, med br	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CLOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat	3Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C 230 UGGING I	o ft. . ft. to
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 2' 9 20 24 30 42	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54	true of possible 4 Later 5 Cess For lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of y f-f grnd snd, y f-f gr cly, lt-med cly, med br	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard CLOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat	3Be 31 f	ft., Froi ntonite 4 t. to	Other	14 A 15 C 16 C 230 UGGING I	o ft. . ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction for FROM 0 2' 9 20 24 30 42 54	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54 55	true of possible 4 Later 5 Cess er lines 6 Seep northe cly, med or szd calic cly, lt-med or szd caliche cly, med or v f-f grnd snd, v f-f gr cly, lt-med cly, med br cly, gry-brr	From cement (.ft. to 31 contamination: ral lines s pool page pit past LITHOLOGIC v brn, v slty, o ran-brn, v slty, oran-brn, v slty, ran-brn, v slty, ran-brn, v slty, sirnd, v slty, sl-r brn, v slty, sl-r brn, v slty, mott n mott green-y	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat green yell, v slty	38e 31 f	ft., Froi ntonite 4 t. to	MW10-flush	14 A 15 C 16 C 230 UGGING I	o ft. . ft. to
GROUT Grout Inter What is the Series We birection for FROM Control Con	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54 55	true of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of y f-f grnd snd, v f-f gr cly, lt-med cly, med br cly, gry-brr	From cement (.ft. to 31 contamination: ral lines s pool page pit past LITHOLOGIC ly brn, v slty, cran-brn, v slty, cran-brn, v slty, pran-brn, v slty, sl-rn, v slty, sl-rn, v slty, sl-rn, v slty, mott n mott green-y	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 5 LOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat green yell, v slty	goon FROM	ft., Froi ntonite 4 t. to	MW10-flush	ft. 1 14 A 15 C 16 C 230 UGGING I	o ft. ft. to
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 War Direction fr FROM 0 2' 9 20 24 30 42 54	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54 55 on (mo/day/	urce of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of yf-f grnd snd, yf-f gr cly, lt-med cly, med bi cly, gry-brr	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 5 LOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat green yell, v slty	goon FROM Was (1) cons	ft., Froi ntonite 4 t to	MW10-flush	ft. 1 14 A 15 C 16 C 230 UGGING I	o ft. ft. to
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 War Direction fr FROM 0 2' 9 20 24 30 42 54	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54 55 con (mo/day/	true of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of yf-f grid snd, yf-f grid cly, lt-med cly, med brid cly, gry-brid DR LANDOWNER (year) . 03-15- s License No.	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 5 LOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat green yell, v slty	goon FROM Was (1) cons	ft., Froi ntonite 4 t to	MW10-flush	ft. 1 14 A 15 C 16 C 230 UGGING I	o ft. ft. to
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 War Direction fr FROM 0 2' 9 20 24 30 42 54	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54 55 con (mo/day/	true of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of cly, med of szd calic cly, lt-med of szd caliche cly, med of yf-f grid snd, yf-f grid cly, lt-med cly, med brid cly, gry-brid DR LANDOWNER (year) . 03-15- s License No.	From cement (.ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 5 LOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat green yell, v slty	goon FROM Was (1) cons	ft., Froi ntonite 4 t to	MW10-flush mwind on (mo/day/yr)	ft. 1 14 A 15 C 16 C 230 UGGING I	o ft. ft. to
6 GROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr FROM 0 2' 9 20 24 30 42 54 7 CONTF completed Water Wel under the	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2' 9' 20 24 30 42 54 55 RACTOR'S (on (mo/day) Il Contractor' business na	urce of possible 4 Later 5 Cess er lines 6 Seep northe cly, med of szd calic cly, lt-med of szd caliche cly, med of y f-f grnd snd, v f-f gr cly, lt-med cly, med br cly, gry-brr DR LANDOWNE	From cement (.ft. to 31 contamination: ral lines s pool page pit past LITHOLOGIC v brn, v slty, c ran-brn, v slty, oran-brn, v slty, rnd, v slty, sl- rbrn, v slty, sl- rn, v slty, mott n mott green-y R'S CERTIFICAT 94527 ore Services, I	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 5 LOG org rich sl snd-grvl y, sl snd-grvl mod-v sndy, mod cly, well srtd mod blck carb mat green yell, v slty	3 Be 31. f	ft., Froi ntonite 4 t to 33 10 Lives 11 Fuel 12 Fertili 13 Insec How ma TO structed, (2) reco and this reco was completed by (signal	MW10-flush onstructed, or (3) pord is true to the be on (mo/day/yr) onture)	mount of the street of my kr	o ft. ft. to

WATER WELL RECORD Form WWC-5 KSA 82a-1212