T 1				FER WELL RECORD	Form WWC-5		2a-1212		
⊢	ION OF WAT		Fraction	ME I	Sec Sec	tion Numbe	_	\sim	Range Number
County:			18W	address of well if local	1/4	34_	T Z	(s)	I R 23 EM
Distance a	and direction	nom nearest tow	in or city street	address of well if local	ted within city?	i- 1-	. No.		
O WATER	R WELL OW	NED. 1a by	une W	ill-France		in tou			
		(#:202.				MW	- - - - - - - - - - -	America de la F	Division of Water Resources
	Address, Box e, ZIP Code			* *		1 () 4	Board of A	Agriculture, L	
		CATION WITH	CLOW, K	OOMBLETED WELL	72 UD	4 FLEV		n Number:	
AN "X"	IN SECTION								
		' 			1				
	i								mping gpm
∐ -	NM	NE A						•	mping gpm
'.	;	1 1							to
l≅ w ⊢	1	E		R TO BE USED AS:	5 Public wate				Injection well
-	1	į	1 Domesti				9 Dewatering		Other (Specify below)
	SW	SE	2 Irrigation	n 4 Industrial					
	-	;	Was a chemica	al/bacteriological sample	-	-	_		mo/day/yr sample was sub-
1	9		mitted				later Well Disinfecte	-	
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre				1 Clamped
1 Ste		3 RMP (SF	국)	6 Asbestos-Cemen	t 9 Other	(specify belo			ed
(OPV	/C	4 ABS		7 Fiberglass				threa	ded)
Blank casi	ing diameter	Z	.in. to53,	40. ft., Dia	in. to		ft., Dia		in. to ft.
									0
TYPE OF	SCREEN O	R PERFORATION	N MATERIAL:		₽ v	С	10 Ast	estos-ceme	nt
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Oth	er (specify)	
2 Bra	ass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	s	12 No	ne used (op	en hole)
SCREEN (OR PERFOR	RATION OPENIN	GS ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open hole)
1 Co	ontinuous slo	t 33Mi	ill slot	6 Wire	e wrapped		9 Drilled holes		
2 Lo	ouvered shutt	er 4 Ke	ey punched 🚬	7 Toro	ch cut	7	10 Other (specif	y)	
SCREEN-I	PERFORATE	ED INTERVALS:							o
			From	ft. to		ft., Fr	om	ft. te	o
(GRAVEL PA	CK INTERVALS:							oft.
l-r			From	ft. to		ft., Fr			o ft.
	T MATERIAL			@ement grout			4 Other		
1					,. ∵ ft				ft. to .51 .40ft.
		urce of possible					estock pens		bandoned water well
	•	4 Later		7 Pit privy			l storage		
	ewer lines	5 Cess	•	8 Sewage la	goon		tilizer storage	16 O	ther (specify below)
1	_	er lines 6 Seep	age pit	9 Feedyard			ecticide storage		• • • • • • • • • • • • • • • • • • • •
FROM	from well?		LITUOLOGI		1	How m	any teet?		
5.0	4			CTOG	I FROM 3	1()		UGGING II	NTERVALS
	15.0	eilt. sin	LITHOLOGIC	-	FROM	72 S	P	LUGGING II	
	15.0		u chan	1, dark yellor		73,5	sand	red.	poorly graded
		1sh brow	ue clau	y, dark yellor	w- 650		sand subrou	red.	
15,0	30.0	ish brown	ue clau	y, dark yellor	w- 650		sand	red.	poorly graded
15,0	30.0	ish brow silt, dan dry	ve clar wn, day rk yelo	1, dark yellor Lip Wish brown	n, 650		sand subrou	red.	poorly graded
		ish brown silt, dan dry clay, ver	ve clau wn, dan rk yello ry hard	y, dark yellor ap ruish brown , some silt, 1	n, 650		sand subrou	red.	poorly graded
15,0 30,0	30.0 45.0	ish brown silt, dan dry clay, ver plasticity	ve clau wn, dan rk yello ry hard I, damp	y, dark yellor ruish brown , some silt, 1	n, 650		sand subrou	red.	poorly graded
15,0	30.0	ish brown silt, day dry clay, ver plasticity sand, v	ve clau wn, dan rk yello cy hard I, damp very fin	y, dark yellow ruish brown , some silt, 1 ve w/silt,	n, 650		sand subrou	red.	poorly graded
15,0 30,0 45,0	30.0 45.0 50.0	ish brownsity silt, day dry clay, ver plasticity sand, v Moderate	re clau wn, dan rk yello ry hard y damp ery fin brown	y, dark yellow nuish brown , some silt, l we w/silt, , moist	ω- 650 N, σω		sand subrou	red.	poorly graded
15,0 30,0	30.0 45.0	ish brownsill, day clay, UEX plasticity sand, U Moderate sand, U	ve clau wn, dan rk yello ry hard J. damp very fine very fine	, dark yellow ruish brown , some silt, 1 ve w/silt, , maist , clay matri	ω- 650 N, σω		sand subrou	red.	poorly graded
15,0 30,0 45,0 50,0	30.0 45.0 50.0 60.0	ish browns it, day clay, UEV plasticity sand, U Moderate sand, U soft, Me	ve clau wn, dan rk yello ry hard J. damp JETY Fine Drown DETY Fine od, brow	, dark yellow ruish brown , some silt, l LE w/silt, , Moist , clay matri	α- 650 1, σω		sand subrou	red.	poorly graded
15,0 30,0 45,0 50,0	30.0 45.0 50.0 60.0	sh browshit day clay, ver plasticity sand, v Moderate sand, v Soft, me Liminote	re clau who, day rk yello cy hard J. damp Jery fin brown bry fine od, brown L, calid	y, dark yellow ruish brown , some silt, l , some silt, l , we silt, , me ist , clay matri , hoist ne w/clayer	w GSO n, ow A		sand subrou	red.	poorly graded
15,0 30,0 45,0 50,0	30.0 45.0 50.0 60.0	sh browshift, day clay, UEV plasticity sand, U Moderate sand, U Soft, Me Liminote sand, M	re clau who, dan rk yello ry hard yery fin brown bery fine od, brown wed, p	y, dark yellow nuish brown , some silt, l , some silt, l , e w/silt, , relay matei , clay matei , clay matei , borly grad	20 (SO)		sand subrou	red.	poorly graded
15,0 30,0 45,0 50,0	30.0 45.0 50.0 60.0	sh browshift, day clay, ver plasticity sand, v Moderate sand, v Soft, the sand, n Sub rou	re clau who, dan rk yello ry hard yery fin brown bery fine od, brown wed, p	y, dark yellow ruish brown , some silt, l , some silt, l , we silt, , me ist , clay matri , hoist ne w/clayer	20 (SO)		sand subrou	red.	poorly graded
15,0 30,0 45,0 50,0	30.0 45.0 50.0 60.0	sh browshift, day clay, UEV plasticity sand, U Moderate sand, U Soft, Me Liminote sand, M	re clau who, dan rk yello ry hard yery fin brown bery fine od, brown wed, p	y, dark yellow nuish brown , some silt, l , some silt, l , e w/silt, , relay matei , clay matei , clay matei , borly grad	20 (SO)		sand subrou	red.	poorly graded
15,0 30,0 45,0 50,0 60,0	30,0 45,0 50,0 60,0 61,0 65,0	sh browshift, day chay, ver plasticity sand, v Moderate sand, v Soft, me him note sand, n Sub rou wet	re clau wn, dan rk yello ry hard j. damp iery fine brown iery fine od, brow unded q	y, dark yellow yoursh brown , some gilt, I ve w/silt, , Meist , clay matrix your yoursh yourtz grain	w GSO	73,5	sand subrou wet	red.	peorly graded guartz grain
15,0 30,0 45,0 50,0 60,0 61,0	30,0 45,0 50,0 60,0 61,0 65,0	ISH browner Silt, day Clay, UEY Slashcity Sand, U Soft, Me Liminote Sand, N Sub Rou WET	re clau wn, dan rk yello ry hard j. damp iery fine brown iery fine od, brow unded q	J, dark yellow LD Some silt, I LE W/silt, LMCIST LONG MATRI LONG MATRI	was (1) construction	73,5	SAND SUB FOUL WEX	red.	peorly graded guartz grain
15,0 30,0 45,0 50,0 60,0 61,0	30,0 45,0 50,0 60,0 65,0 RACTOR'S C	ISH browner Silt, day Clay, UEY Slashcity Sand, U Soft, Me Liminote Sand, N Sub Rou WET	re clau wn, dan rk yello ry hard j. damp iery fine brown iery fine od, brow unded q	J. dark yellow TON: This water well J. dark yellow J. some silt, I J. wist J. w	was (1) construction	73,5	SAND Sub row WET	red.	peorly graded guartz grain
15, 0 30, 0 45, 0 50, 0 (e), 0	30,0 45,0 50,0 60,0 65,0 RACTOR'S C	Sh browshift, day clay, UEY plasticity sand, U Moderate sand, U Soft, Me Liminote sand, N Sub repu WET DR LANDOWNER year) To s License, No.	re clau wn, dan rk yello ry hard j. damp iery fine brown iery fine od, brow unded q	J. dark yellow L. dark yellow J. some sitt, I LE W/sitt, LA Wist LA WI	was (1) construction (1) Well Record was	73,5 cted, (2) reand this reds	SAND SUB FOUL WEX constructed, or (3) cond is true to the bed on (moyday/yr)	red.	peorly graded guartz grain
15,0 30,0 45,0 50,0 60,0 (e1,0) 7 CONTR completed Water Well under the	30.0 45.0 50.0 60.0 65.0 RACTOR'S (I on (mo/day)	Sh brows silt, day Silt, day Clay, UEY Plasticity Sand, U Moderate Sand, U Soft, Me Sand, N Sub rebu WET OR LANDOWNER year) S License No. Sme of Canton	re clau who, draw rk yello ry hard yery fine brown bery fine od, brown anded q	J. dark yellow TON: This water well J. dark yellow J. some silt, I J. wist J. w	was (1) construit	73,5 cted, (2) red and this red s completed c, by (sign	SAND FOUL WET Constructed, or (3) toord is true to the bed on (mo/day/yr) acture)	olugged undest of my know	peorly graded guartz grain