	MI OF WAT	ED MELL.		ER WELL RECORD	Form WWC-5	KSA 82a		. r	
1 LOCATIO	\sim	/ .	Fraction	W NE W N		tion Number	Township Nun		Range Number
			wn or city street	address of well if located	within city?	32	1 7 /7	S I	R 37 EW)
5 X			/ ·		Within Only:				
<u> </u>		NED. B		ribune					
	WELL OW	1 7 1	alph 1	vian					
RR#, St. A	•	· * :	<i>i</i> .	11/304	a		_		vision of Water Resources
City, State,		: 7 +	i bunc	K26787	4,		Application N	Number:	
B LOCATE	WELL'S LO N SECTION	CATION WITH	4 DEPTH OF	COMPLETED WELL.	1.4.5	. ft. ELEVA	TION: .3.6.9	. D	
	N	BOX.	Depth(s) Grour	ndwater Encountered 1.	98	ft. 2	2	ft. 3	
T	! [! /K	WELL'S STATI	IC WATER LEVEL . $oldsymbol{G}$.	≶ 7 ft. be	elow_land surf	face measured on n	no/day/yr	11-8-87
II L.	- NW	NE NE	Pur	np test data: Well water	was 1.3	. <i>D</i> ft. al	fter /	hours pum	ping gpm
			Est. Yield . 2	. 🔑 . gpm: Well water	was	ft. al	fter	hours pum	ping gpm
ا ين فا	_ i		Bore Hole Diar	meter :??. in. to .	1.65	ft., a	and	in. t	o
¥ w	1	1	WELL WATER	TO BE USED AS:	5 Public water	r supply	8 Air conditioning	11 In	jection well
17		1.	1 Domesti	c 3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 0	ther (Specify below)
-	- 5W	35	2 Irrigation	4 Industrial	7 Lawn and g	arden only 1	0 Observation well		
	- i - I	i 1	Was a chemica				N 2	,	no/day/yr sample was sub-
L	S		mitted	•		=	ter Well Disinfected?		ا · · · م
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre				Clamped
1 Stee		3 RMP (S	R)	6 Asbestos-Cement	9 Other (specify below			l
2 PVC	\geq	4 ABS		7 Fiberglass				Thread	ed
Blank casin	g diameter		.in. to12.6	5 ft., Dia	in. to		ft., Dia	in	. to ft.
				in., weight 2.,.					
1		R PERFORATIO	-		Z PV			stos-cement	=
1 Stee		3 Stainles		5 Fiberglass		P (SR)			
2 Bras		4 Galvania		6 Concrete tile	9 ABS			used (oper	
		ATION OPENIN			d wrapped	-	8 Saw cut	٠.	11 None (open hole)
1	ntinuous slot			6 Wire v	• •		9 Drilled holes		(open nois)
	vered shutte	7	ey punched	7 Torch					
		D INTERVALS:				ft Fron			
OORLEAT		D INTERVALO.							
			1 10111						
ı G	RAVFI PAC	K INTERVALS	· From 9	1 ft to	165	ft From	m	ft to	4 1
GI	RAVEL PAC	CK INTERVALS:	: From	<i>O</i> ft. to	165	ft., Fror	n	ft. to.	
L.			From	## ft. to ft. to ft. to	1.65	ft., Fror ft., Fror	m	ft. to	
6 GROUT	MATERIAL:	: 1 Neat	From	ft. to 2 Cement grout	/ LS Benton	ft., Fror	m	ft. to	
6 GROUT Grout Interv	MATERIAL:	1 Neat	From	## ft. to ft. to ft. to	/ LS Benton	ft., Fror	m Other ft., From	ft. to	ft. to
6 GROUT Grout Interv What is the	MATERIAL: /als: From	: 1 Neat	From	2 Cement grout tt., From	/ LS Benton	ft., From tt., F	n Other ock pens	ft. to.	ft. to
6 GROUT Grout Interv What is the 1 Sep	MATERIAL: vals: From nearest solutic tank	1 Neat on 10 Neat on 10 Neat of possible 4 Later	From	2 Cement grout 7 Pit privy	Bento ft.	tt., Fror	n Other	ft. to. ft. to 	ft. toft. ft. toft. undoned water well well/Gas well
6 GROUT Grout Interv What is the 1 Sep 2 Sew	MATERIAL: vals: From nearest solutic tank ver lines	1 Neat on Possible 4 Later 5 Cess	From	2 Cement grout 7 Pit privy 8 Sewage lago	Bento ft.	tt., Fror ft., F	n Other	ft. to. ft. to 	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat	MATERIAL: vals: From nearest son tic tank ver lines tertight sewe	tree of possible 4 Later 5 Cess 6 Seep	From	2 Cement grout 7 Pit privy	Bento ft.	tt., Fror ft., F	Other	ft. to. ft. to 	ft. toft. ft. toft. undoned water well well/Gas well
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction from	MATERIAL: vals: From nearest sol otic tank ver lines tertight sewe om well?	1 Neat on Possible 4 Later 5 Cess	From	2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. toft. ft. toft. undoned water well well/Gas well er (specify below)
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest so otic tank ver lines tertight sewe om well? TO	1 Neat of possible 4 Later 5 Cesser lines 6 Seep	From	2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	Bento ft.	tt., Fror ft., F	n Other	ft. to. ft. to 	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction free	MATERIAL: vals: From nearest so otic tank ver lines tertight sewe om well? TO	urce of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest so otic tank ver lines tertight sewe om well? TO	1 Neat of possible 4 Later 5 Cesser lines 6 Seep	From	2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	urce of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest so otic tank ver lines tertight sewe om well? TO	urce of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	urce of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	urce of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	I Neat of possible 4 Later 5 Cesser lines 6 Seep 1 1 m c C Lay T C Lay	From	7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	urce of possible 4 Later 5 Cess er lines 6 Seep	From	7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	I Neat of possible 4 Later 5 Cesser lines 6 Seep 1 1 m c C Lay T C Lay	From	7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	I Neat of possible 4 Later 5 Cesser lines 6 Seep 1 1 m c C Lay T C Lay	From	7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	I Neat of possible 4 Later 5 Cesser lines 6 Seep 1 1 m c C Lay T C Lay	From	7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	I Neat of possible 4 Later 5 Cesser lines 6 Seep 1 1 m c C Lay T C Lay	From	7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	I Neat of possible 4 Later 5 Cesser lines 6 Seep 1 1 m c C Lay T C Lay	From	7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	I Neat of possible 4 Later 5 Cesser lines 6 Seep 1 1 m c C Lay T C Lay	From	7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest soi offic tank ver lines tertight sewe om well? TO JO JO JO JO JO JO JO JO JO	I Neat of possible 4 Later 5 Cesser lines 6 Seep 1 1 m c C Lay T C Lay	From	7 Pit privy 8 Sewage lago 9 Feedyard	Benton ft.	tt., Fror ft., F	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 10 45 45 20 75 90 120 120 120 130 150 157	MATERIAL: vals: From nearest solutic tank ver lines tertight sewe om well? TO ID IS IS	I Neat of Possible 4 Later 5 Cesser lines 6 Seep 5047 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From Gement ft. to 9. 6 contamination: ral lines s pool page pit LITHOLOGIC SO i The second	C LOG TION: This water well wa	FROM	tt., From tt., F	n Other Other Storage zer storage ticide storage ny feet? L	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM P 10 45 45 75 99 120 127 120 157 7 CONTR	MATERIAL: vals: From nearest solutic tank ver lines tertight sewe om well? TO 10 10 10 10 10 10 10 10 10 10 10 10 10	I Neat of Possible 4 Later 5 Cesser lines 6 Seep 5047 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From Gement ft. to	C LOG TION: This water well wa	FROM FROM as (1) construction	tt., From tt., F	n Other Other ock pens storage zer storage ticide storage ny feet? Li	14 Aba 15 Oil 16 Oth THOLOGIC	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM D 45 45 40 75 90 120 120 120 120 120 120 120 120 120 12	MATERIAL: vals: From nearest so offic tank ver lines tertight sewe om well? TO // // // // // // // // // // // // //	I Neat of Neat	From Gement ft. to 9. 6 contamination: ral lines s pool page pit LITHOLOGIC SO i The second	7 Pit privy 8 Sewage lago 9 Feedyard CLOG TON: This water well wa	FROM FROM as (1) construction	tt., From tt., F	n Other othe	14 Aba 15 Oil 16 Oth THOLOGIC	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 10 15 27 75 9 8 105 120 127 128 136 157 7 CONTR completed of Water Well	MATERIAL: vals: From nearest so offic tank ver lines tertight sewe om well? TO 10 10 10 10 10 10 10 10 10 1	I Neat of Neat	From Gement ft. to 9.0 contamination: ral lines s pool page pit LITHOLOGIC Soil A Litt A	7 Pit privy 8 Sewage lago 9 Feedyard CLOG TION: This water well wa	FROM FROM as (1) construction	tt., From tt., F	on Mother	14 Aba 15 Oil 16 Oth THOLOGIC	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 2 100 100 100 100 100 100 100 100 100 100	MATERIAL: vals: From nearest solutic tank ver lines tertight sewer om well? TO 125 90 127 129 136 157 ACTOR'S Con (mo/day/ Contractor's susiness nar	I Neat of Double of Later of Possible 4 Later of Seep of Top 2 Later of Seep of Top 2 Later of T	From Gement ft. to 90 contamination: ral lines s pool page pit LITHOLOGIC SO i A LITHOLO	TION: This water well water Well-	FROM FROM as (1) construction of the constru	tt., From tt., F	on Other	14 Aba 15 Oil 16 Oth THOLOGIC	ft. to
6 GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 2 10 45 2 5 9 8 105 13 0 13 7 13 0 15 7 7 CONTR completed of Water Well under the b INSTRUCT Departmen	MATERIAL: vals: From nearest so nic tank ver lines tertight sewe om well? TO 75 90 120 127 120 134 150 ACTOR'S Con (mo/day/ Contractor's susiness nar TIONS: Use ty nt of Health and	I Neat of Double of Later of Possible 4 Later of Seep of Top 2 Later of Seep of Top 2 Later of T	From Gement ft. to 90 contamination: ral lines s pool page pit LITHOLOGIC SO 1 A LITHOLOGIC R'S CERTIFICA	TION: This water well was the Land	FROM FROM as (1) construction of the constru	tt., From tt., F	on Other	14 Aba 15 Oil 16 Oth THOLOGIC	ft. to