EOCATIC	ON OF WA	TER WELL:	Fraction		RECOR		rm WWC-5 Sect	KSA 82a ion Number 35		Number 32	Range N	umber
ounty:	_		1/4	N	1/4	NE	74	35	Т	32 _S	R 15	(E)\\
stance ar	nd direction	n from nearest town o	or city street a						.			
WATER	R WELL OV	WNED.					Γ	nden	<i>w</i>			
	Address, Bo	ox# Con	oco Food						Board o	of Agriculture,	Division of Wate	r Resourc
<u></u>	ZIP Code		0 W. Syc							tion Number:		
LOCATE	WELL'S L	OCATION WITH 4	DEPTH OF C	COMPLE	TED WEI	LL	ID.	. ft. ELEVA	TION:			
AN .	IN SECTIO	N De										ft.
	-	! * W				-			ace measured			
-	- NW	NE	Pum	p test da	ıta: Wel	l water w	as	ft. al	ter	hours p	umping T.T umping T.T	gpi
	!	! Es	it. Yleid vo Holo Diam	gr	. 625 ;	n to	as	π.an •	ter	nours po	umping n. to	gpi
w -	<u>'</u>		ELL WATER				Public water		8 Air condition		Injection well	
	i		1 Domestic		Feedlot		Dil field wat		9 Dewatering	-	Other (Specify I	below)
-	- SW	SE	2 Irrigation	4	Industria	al 7 L	awn and g	arden only	Monitoring v	well mw.	-J	
	i	l wa	as a chemical/	bacteriol	ogical sar						s, mo/day/yr sam	
		Ş mi	tted					Wa	er Well Disinfe	cted? Yes	No	Χ
TYPE O	F BLANK	CASING USED:			ught iron		8 Concre	te tile	CASING		ed Clamp	
1 Ste		3 RMP (SR)			estos-Cer	ment	•	specify below	•		ded . 	
(2)PV		4 ABS	. 3	7 Fibe	_						aded 🧏	
	•	r 2 in.	_									
		land surface OR PERFORATION N		.in., wei	gnt	- SUR	7)PV			ss or gauge r Asbestos-cem		
1 Ste		3 Stainless st		5 Fibe	rolass		_	P (SR)) 	
2 Bra		4 Galvanized			crete tile		9 ABS	. ,		None used (o	•	
CREEN C	OR PERFO	RATION OPENINGS	ARE:		5	Gauzed	wrapped		8 Saw cut	•	11 None (ope	n hole)
1 Cor	ntinuo us sk	ot 3 Mill s	slot		6	Wire wra	pped		9 Drilled hole	es		
2 Lou	uvered shut	tter 4 Key i										
			punched	2	7	Torch cu	10		10 Other (spe	cify)		<i></i>
CREEN-P	PERFORAT	ED INTERVALS:	punched From	3	7 ft.	Torch cu	10	ft., Fror	10 Other (spe	ecify) ft.	to <u></u>	
	SANC	ED INTERVALS:	From		ft.	to	10	ft., Fror	n	ft. ft.	to <u></u> . to <u></u> .	
	SANC	ED INTERVALS:	From From		ft. ft. ft.	to to to	10	ft., Fror ft., Fror ft., Fror	n <u></u> n <u></u> n <u></u>	ft. ft. ft.	to <u></u> to <u></u> to	
G	SINC PRAVEL PA	ED INTERVALS: OACK INTERVALS:	From From	2	ft. ft. ft. ft.	to to	10	ft., Fror ft., Fror ft., Fror ft., Fror	n	ft. ft. ft. ft.	to	
GROUT	SAVEL PA	CED INTERVALS: ACK INTERVALS: 1 Neat cem	From From From	2 2	ft ft ft. ft. ent grout	to to	(3)Bentor	ft., Frorft., Frorft., Fror ft., Fror	n	ft. ft. ft.	to	
GROUT	SINC HAVEL PA MATERIA vals: Fro	DED INTERVALS: CACK INTERVALS: 1 Neat cem Com. O	From. From. From From From From From From From From	2 2	ft ft ft. ft. ent grout	to to	(3)Bentor	ft., Fror ft., Fror ft., Fror ft., Fror hite 4	n	ft. ft. ft.	tototo	
GROUT rout Intervited that is the	SINCE PAVEL PA MATERIA vals: From	CED INTERVALS: CACK INTERVALS: 1 Neat cem Com. O ft. Cource of possible cor	From. From From Internation:	2 2.Ceme	ft. ft. ft. ft. ent grout	to to	(3)Bentor	ft., Fror ft., Fror ft., Fror ft., Fror nite 4	n	ft. ft. ft.	totototototo	
GROUT rout Intervirual is the 1 Sep	MATERIA vals: From the nearest so	CED INTERVALS: ACK INTERVALS: 1 Neat cem 1 Neat cem 1 t. 1 t. 1 Li ft. 1 Lateral li	From. From From Intent Internation:	2(2)Ceme	ft. ft. ft. ft. ent grout From	to	OBentor	ft., Fror ft., Fror ft., Fror ft., Fror nite 4 o	n	ft.	tototototto	· · · · · · · · · · · · · · · · · · ·
GROUT rout Interv that is the 1 Sep 2 Sev	MATERIA vals: From the nearest soptic tank wer lines	CED INTERVALS: CACK INTERVALS: 1 Neat cem Com. O ft. Cource of possible cor	From. From From Intent	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor	ft., Fror ft., Fror ft., Fror hite 4 o2 10 Livest 11 Fuel s 12 Fertili	n	ft.	toto toto ft. toAbandoned water Dil well/Gas well Other (specify be	r well
GROUT rout Intended that is the 1 Septended 2 Sewthere	MATERIA vals: From the nearest soptic tank wer lines	ACK INTERVALS: 1 Neat cem 1 Neat cem 1 Cource of possible cor 4 Lateral li 5 Cess po	From. From From Intent	2 2.Ceme ft.,	ft. ft. ft. ft. ent grout From	to to	OBentor	ft., Fror ft., Fror ft., Fror hite 4 o2 10 Livest 11 Fuel s 12 Fertili	n	ft.	tototototto	r well
GROUT rout Intention that is the 1 Sep 2 Sev 3 Warection from	MATERIA vals: From the nearest so position tank wer lines atertight several	ACK INTERVALS: 1 Neat cem 1 Neat cem 1 the course of possible cor 2 Lateral li 3 Cess po 2 Seepage	From. From From Intent	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor	ft., Frorft., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili. 13 Insect	n	ft.	tototo	well
GROUT rout Intentinat is the 1 Sep 2 Sev 3 Waterection free	MATERIA vals: From the nearest septic tank wer lines atertight severom well?	ACK INTERVALS: 1 Neat cem 1 Neat cem 1 the course of possible cor 2 Lateral li 3 Cess po 2 Seepage	From. From From From From From From From From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	n	14 / 15 (18) 16 (18) 17 (18)	tototo	r well
GROUT rout Inten fhat is the 1 Sep 2 Sev 3 Wa irection fre	MATERIA vals: From the nearest soptic tank wer lines atertight several medits.	1 Neat cem 1 Neat cem 1 Neat cem 1 Neat cem 1 Lateral li 5 Cess po 2 Neat cem 4 Lateral li 5 Cess po 2 Neat cem 4 Lateral li 5 Cess po	From. From From From From From From From From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	n	14 / 15 (18) 16 (18) 17 (18)	tototo	well
GROUT rout Intentification is the 1 Sep 2 Sev 3 Wasirection fre	MATERIA vals: From the nearest supplied tank were lines attertight severom well?	CONCRETE INTERVALS: 1 Neat cem 1 Neat cem 1 the course of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	n	14 / 15 (18) 16 (18) 17 (18)	tototo	
GROUT rout Intended from the state of the st	MATERIA vals: From the enearest supplied tank wer lines attertight severom well? TO	CONCrete SILY CLay	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	n	14 / 15 (18) 16 (18) 17 (18)	tototo	well
GROUT rout Intended from the state of the st	MATERIA vals: From the nearest supplied tank were lines attertight severom well?	CONCRETE INTERVALS: 1 Neat cem 1 Neat cem 1 the course of possible cor 4 Lateral li 5 Cess power lines 6 Seepage	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	n	14 / 15 (18) 16 (18) 17 (18)	tototo	r well
GROUT rout Intervent is the 1 Sep 2 Sev 3 Warrection from FROM	MATERIA vals: From the nearest supplied tank wer lines attentight sever method well? TO	CONCrete Silty Clay Shale	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	n	14 / 15 (18) 16 (18) 17 (18)	tototo	r well
GROUT rout Intervent is the 1 Sep 2 Sev 3 Warrection from FROM	MATERIA vals: From the nearest supplied tank were lines attertight several months. To 1.00 5.50 9.50 0.00	Concrete Silty Clay Shale Limestone Concrete Limestone	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	nn Other ock pens storage zer storage zer storage zer storage zer storage zer storage icide storage icide storage	ft. ft. ft. 14 / 15 (G) Cand	toto toto ft. to Abandoned water Dil well/Gas well Other (specify be	r well
GROUT rout Intervent is the 1 Sep 2 Sev 3 Warrection from FROM	MATERIA vals: From the nearest supplied tank were lines attertight several months. To 1.00 5.50 9.50 0.00	Concrete Silty Clay Shale Limestone Concrete Limestone	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	nn Other ock pens storage zer storage zer storage zer storage zer storage zer storage icide storage icide storage	ft. ft. ft. 14 / 15 (G) Cand	toto toto ft. to Abandoned water Dil well/Gas well Other (specify be	r well
GROUT rout Intended in September 2 Seven 3 War irrection from FROM GL00	MATERIA vals: From the nearest supplied tank were lines attertight several months. To 1.00 5.50 9.50 0.00	Concrete Silty Clay Shale Limestone Concrete Limestone	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	nn Other ock pens storage zer storage zer storage zer storage zer storage zer storage icide storage icide storage	tt. tt. tt. 14 / 15 (G) Cant	toto toto ft. to	r well
GROUT rout Intervent is the 1 Sep 2 Sev 3 Warrection from FROM	MATERIA vals: From the nearest supplied tank were lines attertight several months. To 1.00 5.50 9.50 0.00	Concrete Silty Clay Shale Limestone Concrete Limestone	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	nn Other ock pens storage zer storage zer storage zer storage zer storage zer storage icide storage icide storage	tt. tt. tt. 14 / 15 (G) Cant	toto toto ft. to	r well
GROUT rout Intervent is the 1 Sep 2 Sev 3 Warrection from FROM	MATERIA vals: From the nearest supplied tank were lines attertight several months. To 1.00 5.50 9.50 0.00	Concrete Silty Clay Shale Limestone Concrete Limestone	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	nn Other ock pens storage zer storage zer storage zer storage zer storage zer storage icide storage icide storage	tt. tt. tt. 14 / 15 (G) Cant	toto toto ft. to Abandoned water Dil well/Gas well Other (specify be	r well
GROUT rout Intended for the state of the sta	MATERIA vals: From the nearest supplied tank were lines attertight several months. To 1.00 5.50 9.50 0.00	Concrete Silty Clay Shale Limestone Concrete Limestone	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	nn Other ock pens storage zer storage zer storage zer storage zer storage zer storage icide storage icide storage	tt. tt. tt. 14 / 15 (G) Cant	toto toto ft. to	r well
GROUT rout Intended from the state of the st	MATERIA vals: From the nearest supplied tank were lines attertight several months. To 1.00 5.50 9.50 0.00	Concrete Silty Clay Shale Limestone Concrete Limestone	From	2 2.Ceme ft.,	ft. ft. ft. ent grout From .	to to	OBentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s 12 Fertili 13 Insect	nn Other ock pens storage zer storage zer storage zer storage zer storage zer storage icide storage icide storage	tt. tt. tt. 14 / 15 (G) Cant	toto toto ft. to	r well
GROUT rout Intervented is the 1 Sep 2 Sew 3 War rection from FROM GL	MATERIA vals: From the enearest supplied tank were lines attertight severom well? TO 1.00 5.50 9.50 0.00 TD	CONCRETE Concrete Silty Clay Shale Limestone End of Bore	From	2	ft.	to to	IO 3Bentor ft. t	tt., Fror tt., Fror ft., Fror ft., Fror nite 4 o	n	PLUGGING 3/6/	to	low)
GROUT out Intervented in September 2 Sevented in September 3 Warrection from CGL	MATERIA vals: From the enearest supplied tank were lines attertight severom well? TO 1.00 5.50 9.50 0.00 TD	CONCRETE Silty Clay Shale Limestone End of Bore	From. From. From Prom.	2 Ceme ft.,	ft. ft. ft. ft. ft. ft. ft. ft.	to to	FROM (1) construction	tt., Fror ft., Fror ft., Fror ft., Fror ft., Fror ft., Fror lite 4 O	n	PLUGGING PLUGGING 3/6/ P. 7	to	Iver
GROUT put Internat is the 1 Sep 2 Sew 3 Warection from 100 100 100 100 100 100 100 100 100 10	MATERIA vals: From the nearest supplied tank were lines attentight sever members. To 1.00 5.50 9.50 0.00 TD	Concrete Silty Clay Shale Limestone End of Bore	From	2 Ceme ft.,	s water v	to to	FROM (1) construct	tted, (2) reco	n	PLUGGING PLUGGING 3/6/ P. 7	to	Iver
GROUT out Internat is the 1 Sep 2 Sev 3 Warection from	MATERIA vals: From the nearest supplied tank were lines attentight sever members. To 1.00 5.50 9.50 0.00 TD	CONCRETE Silty Clay Shale Limestone End of Bore OR LANDOWNER'S End of License No.	From	2 Ceme ft.,	s water v	to to	FROM (1) construct	tted, (2) reco	n	PLUGGING PLUGGING 3/6/ P. 7	to	r well