			WATER WE	LL RECORD	Form WWC-5	KSA 82a			<u>,                                      </u>
	ION OF WA		Fraction	3.4	1	n Number	Township		Range Number
	OSAgo		NW 1/4 1		t 1/4	11	T )	S s	R   6 (E)W
Distance a	and direction	from nearest town of				Ks.		5.1	
		16 Miles		of Me	vein	<u>n).                                    </u>	On 3.	210	0
	R WELL OW	<b>— , , , </b> – .		1					
RR#, St.	Address, Bo		Box 313	$H_{i}$			Board o	f Agriculture, [	Division of Water Resources
	e, ZIP Code	Melik		le6510				ion Number:	
3 LOCAT	E WELL'S L	OCATION WITH	DEPTH OF COMP	LETED WELL	160	ft. ELEVA	TION:		
AIV A	IN SECTION	De	pth(s) Groundwater	Encountered_1	120-13	<b>.√</b> ft. 2	L	ft. 3	ا .ft. استوهر دروند.
ī [		X I WE	ELL'S STATIC WAT	ER LEVEL S.	5 ft. bel	ow land sur	face measured	on mo/day/yr	12-18-75
	, I	- NF	Pump test	data: Well water	er was	ft. al	ter	hours pu	mping gpm
	NW	Es	t. Yield . 🍝	gpm: Well water	erwas	ft. at	ter	. hours pu	mping . , , gpm
<u>•</u> [	i	Во	re Hole Diameter.	<b>7</b> 2/.4in. to	20	ft., a	and7//9	in.	. to
i w	ı		ELL WATER TO BE		5 Public water		8 Air condition	<i>*</i>	Injection well
7	<b>1</b>	1	1 Domestic (	3 Feedlot	6 Oil field water	supply	9 Dewatering	12	Other (Specify below)
l i	5W	36	2 Irrigation	4 Industrial	7 Lawn and gar	den only	10 Monitoring v	/elj	
1 1	i	l wa	as a chemical/bacter	iological sample	submitted to Dep	artment? Ye	esNo 🔎	; If yes,	, mo/day/yr sample was sub-
1			tted		ŕ		ter Well Disinfe		· · · · · · · · · · · · · · · · · · ·
5 TYPE	OF BLANK (	CASING USED:	5 V	/rought iron	8 Concrete				Clamped
 1 St	eel	3 RMP (SR)		sbestos-Cement		pecify below			ed
2 B		4 ABS		iberglass	•	•			aded
Blank cas	ing diameter	5."in.	to 150	. ft Dia	in. to .		ft Dia		in. to ft.
		and surface	30in	veight 2	00.851	Ibs./1	t. Wall thicknes	s or gauge N	o
_	=	R PERFORATION M			7.3VC			sbestos-ceme	
1 St		3 Stainless ste		iberglass	8 RMP	(SR)			
2 Br		4 Galvanized		oncrete tile	9 ABS	(5.1)		lone used (op	1
		RATION OPENINGS			ed wrapped		8 Saw cut	4554 (56	11 None (open hole)
	ontinuous slo				wrapped		9 Drilled hole		The traile (open hale)
	ouvered shut		ounched	7 Torch	• •				
		ED INTERVALS:	From J 5.		1/2	ft From		• /	o
COMELIT	0.0	LD HTTLITTILO.	170111	. ۱۱. ۱۷ ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ،					0
			From	ft to					o #
	GRAVEL PA	CK INTERVALS:	From 160			ft., Fror	n	ft. t	o
(	GRAVEL PA	CK INTERVALS:	From 16.0	) ft. to .		ft., Fror	n	ft. to	o
	•		From	) ft. to . ft. to	20	ft., Fror ft., Fror ft., Fror	n	ft. to	oft. o ft.
6 GROU	T MATERIAL	.: 1 Neat cem	From 2 Ce	ft. to . ft. to ment grout	2 Ø	ft., Fror ft., Fror ft., Fror te 4	m	ft. to	o
6 GROU	T MATERIAL	.: 1 Neat cem m 2.6) ft.	From 2 Ce to	ft. to . ft. to ment grout	2 Ø	ft., Fror ft., Fror ft., Fror te 4	n	ft. to	o
6 GROU Grout Inte What is th	T MATERIAL ervals: Fro ne nearest so	.: 1 Neat cem m	From 2 Ce to	ft. to .  ft. to .  ment grout  ft., From	2 Ø	ft., Fron ft., Fron te 4 	n		o
6 GROU Grout Inte What is th	T MATERIAL ervals: From the nearest so eptic tank	.: 1 Neat cem m	From 2 Ce to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy	3 Bentoni ft. to	ft., Fronft., Fron ft., Fron te 4	n		o
6 GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL ervals: From the nearest so eptic tank ewer lines	.: 1 Neat cem m	From 2 Ce to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror te 4  10 Livest 11 Fuel s	n		o
6 GROU Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL ervals: From the nearest so eptic tank ewer lines fatertight sew	.: 1 Neat cem m	From 2 Ce to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy	3 Bentoni ft. to	ft., Fror ft., Fror le 4 10 Livest 11 Fuel s 12 Fertilii	n		o
6 GROU Grout Inte What is the 1 Se 2 Se 3 W	T MATERIAL ervals: From the nearest some petic tank erwer lines (atertight sew from well?	Neat cemm	From 2 Ce to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror le 4 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	14 Al 15 O	o
GROUT Intervention of the Grout Intervention	T MATERIAL ervals: From the nearest so the nearest	Neat cemm	From 2 Ce to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror le 4 10 Livest 11 Fuel s 12 Fertilii	n		o
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction FROM	T MATERIAL arvals: From the nearest soft tenth are lines fatertight sew from well?  TO  2	1 Neat cem m	From 2 Ce to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror le 4 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	14 Al 15 O	o
GROUT Interval of the second o	T MATERIAL ervals: From the nearest so eptic tank ewer lines from well?	1 Neat cem m	From 2 Center to 2	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror le 4 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	14 Al 15 O	o
6 GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 W Direction of FROM O	T MATERIAL ervals: From en earest so eptic tank ewer lines fatertight sew from well?	Neat cemm	From 2 Center to 2	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror le 4 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	14 Al 15 O	o
6 GROUTE Grout Intervention of the second of	T MATERIAL ervals: From the nearest some period tank erwer lines (atertight sew from well?  TO 2  16  26  43	1 Neat cem  1 Neat cem  2	From 2 Center to 2	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror le 4 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	14 Al 15 O	o
6 GROUTE Intervention of the control	T MATERIAL arvals: From the nearest some period tank the sewer lines are larger to the sewer larger to the	1 Neat cem  1 Neat cem  2 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	From 2 Center to 2	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror le 4 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	14 Al 15 O	o
GROUTE Intervention of the second sec	T MATERIAL arvals: From the nearest screen transfer the sewer lines attentight sewer from well?  TO  2  16  26  43	Neat cem  1 Neat cem  2 1. Neat cem  2 1. Neat cem  4 Lateral li  5 Cess poor  2 Seepage  3 Lime  5 hale  Lime  Lime	From 2 Center to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror le 4 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	14 Al 15 O	o
GROUTE Intervention of the second sec	T MATERIAL arvals: From the nearest scientific tank entertight sew from well?  TO 2  IR 20  U3  U3  U8  56	I Neat cem  m	From 2 Center to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror ft., Fror le 4  10 Livest 11 Fuel state 12 Fertilit. 13 Insect How mar	n	14 Al 15 O	o
GROUT Interval of the control of the	T MATERIAL arvals: From tenearest so eptic tank ewer lines ratertight sew from well?  TO  2  18  20  18  20  43	I Neat cem  m	From 2 Center to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror ft., Fror le 4  10 Livest 11 Fuel state 12 Fertilit. 13 Insect How mar	n	14 Al 15 O	o
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction FROM O 2 1 8 2 Se 3 W Direction 5 C 4 Se 5 C 5 C	T MATERIAL avals: From enearest so eptic tank ewer lines from well?  TO 2  18  20  13  18  20  43  43  43  43  43  44  56  80  84	I Neat cem  I Neat cem  I Neat cem  I Lateral li  I Cess por  I Soil  Lime  Shale	From 2 Center to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror ft., Fror le 4  10 Livest 11 Fuel state 12 Fertilit. 13 Insect How mar	n	14 Al 15 O	o
6 GROUTE Grout Intervals to the What is the 1 Sec. 3 W Direction FROM O Z J & Sec. 4 S	T MATERIAL rivals: From e nearest so eptic tank ewer lines fatertight sew from well?  TO  2  18  26  43  43  48  56  80  84	I Neat cem  I Neat cem  I Neat cem  I Lateral li  I Cess por  I Soil  Lime  Shale  Lime  Shale  Lime  Shale  Lime  Shale  Lime  Shale  Lime  Shale  Lime  Lime  Shale  Lime  Lime  Shale  Lime	From 2 Ce to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror ft., Fror le 4  10 Livest 11 Fuel state 12 Fertilit. 13 Insect How mar	n	14 Al 15 O	o
GROUT Intervention of the second seco	T MATERIAL rivals: From e nearest so eptic tank ewer lines from well?  TO  2  18  26  18  26  43  43  48  56  80  84  100	I Neat cem  m	From 2 Ce to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror ft., Fror le 4  10 Livest 11 Fuel state 12 Fertilit. 13 Insect How mar	n	14 Al 15 O	o
GROUTE Intervention of the second sec	T MATERIAL arvals: From the nearest so the petic tank the sewer lines attentight sew from well?  TO 2 18 20 43 48 56 80 80 80 80 120 138	Soil Ume Shale Line	From 2 Ce to	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror ft., Fror le 4  10 Livest 11 Fuel state 12 Fertilit. 13 Insect How mar	n	14 Al 15 O	o
GROUTE Intervention of the second sec	T MATERIAL Invals: From the nearest scientific tank entertight sew from well?  TO 2  IR 20  I	I Neat cem  I Neat cem  III. 20. It.  Source of possible con  4 Lateral li  5 Cess por  Ver lines 6 Seepage  South  Soul  Lime  Shale  Lime	From 2 Ce to Ontamination: ines ol pit  LITHOLOGIC LOG	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror ft., Fror le 4  10 Livest 11 Fuel state 12 Fertilit. 13 Insect How mar	n	14 Al 15 O	o
GROUTE Intervention of the second sec	T MATERIAL arvals: From the nearest so the petic tank the sewer lines attentight sew from well?  TO 2 18 20 43 48 56 80 80 80 80 120 138	Soil Ume Shale Line	From 2 Ce to Ontamination: ines ol pit  LITHOLOGIC LOG	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror ft., Fror le 4  10 Livest 11 Fuel state 12 Fertilit. 13 Insect How mar	n	14 Al 15 O	o
GROUTE Intervention of the second sec	T MATERIAL Invals: From the nearest scientific tank entertight sew from well?  TO 2  IR 20  I	I Neat cem  I Neat cem  III. 20. It.  Source of possible con  4 Lateral li  5 Cess por  Ver lines 6 Seepage  South  Soul  Lime  Shale  Lime	From 2 Ce to Ontamination: ines ol pit  LITHOLOGIC LOG	ft. to .  ft. to .  ment grout ft., From  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	ft., Fror ft., Fror ft., Fror le 4  10 Livest 11 Fuel state 12 Fertilit. 13 Insect How mar	n	14 Al 15 O	o
6 GROUTE Grout Intervention of the second se	T MATERIAL rivals: From le nearest so eptic tank ewer lines d'atertight sew from well?  TO  2  18  20  43  43  40  56  80  84  100  120  138  145	I Neat cem  I Neat cem  I Lateral li  I Cess por  I Soil  Lime  Shale	From 2 Ce from nent 2 Ce to ntamination: ines ol pit  LITHOLOGIC LOG	ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lag 9 Deedyard	3 Bentoni ft. to	ft., Frorft., Frorft., Fror te 4  10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	14 Al 15 O 16 O	o
6 GROUTE Grout Intervention of the second se	T MATERIAL rivals: From le nearest so eptic tank ewer lines d'atertight sew from well?  TO  2  18  20  43  43  40  56  80  84  100  120  138  145	I Neat cem  I Neat cem  I Lateral li  I Cess por  I Soil  Lime  Shale	From 2 Ce from nent 2 Ce to ntamination: ines ol pit  LITHOLOGIC LOG	ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lag 9 Deedyard	3 Bentoni ft. to	ft., Frorft., Frorft., Fror te 4  10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	14 Al 15 O 16 O	o
6 GROU Grout Inte What is the 1 Se 2 Se 3 W Direction FROM O 2 1 8 2 Se 4 Se 5	T MATERIAL invals: From the nearest sceptic tank entertight sew from well?  TO 2 18 20 43 48 56 80 84 100 120 138 145 160 160 160 160 160 160 160 160 160 160	I Neat cem  I Neat cem  I Lateral li  I Cess por  I Soil  Lime  Shale	From 2 Central Control	ft. to ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lag 9 Geedyard	3 Bentoni ft. to	tt., Fror ft., F	n	14 Al 15 O 16 O	o
6 GROU Grout Inte What is the 1 Sec. 3 W Direction FROM O Z I 8 SO SU I 9 SO	T MATERIAL invals: From the nearest sceptic tank entertight sew from well?  TO 2 18 20 43 48 56 80 84 100 120 138 145 160 160 160 160 160 160 160 160 160 160	I Neat cem  M. 20 ft.  Durce of possible con  4 Lateral li  5 Cess por  Ver lines 6 Seepage  Soil  Lime  Shale  Shale  Lime  Shale  Shale  Lime  Shale  Shale  Shale  Shale  Lime  Shale	From 2 Centamination: ines of pit LITHOLOGIC LOG	ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lag 9 Deedyard	3 Bentoni ft. to	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO	n	14 Al 15 O 16 O	o
6 GROUTE Grout Intervention of the What is the Second of the What is the What is the What is the Second of the Second of the What is the Second of the S	T MATERIAL avals: From le nearest so eptic tank ewer lines l'atertight sew from well?  TO 2  18  20  13  43  43  445  100  RACTOR'S (I contractor business na	I Neat cem  I Neat cem  I Lateral li  I Cess por  I Soil  Lime  Shale  Lime  Shale	From 2 Ce From 2 Ce to O ntamination: ines ol pit  LITHOLOGIC LOG  CERTIFICATION:  ENERGY DE	ft. to ft. to ft. to ment grout ft., From  7 Pit privy 8 Sewage lag 9 Geedyard  This water well was This Water Water Water This Water Water Water This Water Water	3 Bentoni ft. to  oon  FROM  FROM  Vell Record was	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar TO	n	ft. to ft	o