4 1 1 0 0 4 7 1	ON OF 14/47	ED WELL				NSA 828			da Missaala ass	D	ara Miranahara
	ON OF WAT		Fraction	11(1	(/)		ection Number	_	nip Number		ge Number
	Washing			14 NW		1/4	18	<u> </u>	<u>s</u>	<u>  R</u>	Z E/W
Distance an	d direction fi	rom nearest tow	n or city stre	et address	of well if locate	d within city?					
2 WATER	WELL OWN	IER: John L	-1								
		1049 6	ciszler	•							
RR#, St. Ad	ldress, Box #	: 417 00								Division of V	Water Resources
City, State,	ZIP Code	: Cliffh	1 , KS	669	37				ation Number:		
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH O	F COMPLE	TED WELL	225	ft. ELEVA	TION:			
	SECTION E		_ Denth(s) Gr	oundwater	Encountered	1	ft.	2	ft S	ı	ft
AN A 119	N	JOA.	WELL'S ST	ATIC WATE	DIEVEL 2	5 ft ha	alow land curfac	e massured o	n mo/day/vr	,	
	1										gpm
	1 2	1									gpm
	-NW	- NE	WELL WAT			Public wate		8 Air conditie		njection we	
	1	1	1 Dome				er supply		•	Other (Spec	
	1	·  _	_								
w	Į.	<del>-                                    </del>	Irrigati	ion 4 i	ndustrial	Domestic (i	awn & garden)	TO MONITORING	, weii		
	<b>A</b>	)	Bore 1	Hala !	26"						
	-sw -	- SE	Was a chen			e submitted to	n Denartment? \	Yes No	: If ves. i	no/day/yrs	sample was sub-
	1	, I I	mitted	ilical/bacteri	ological sampi	e submitted t		ater Well Disir		norday/yio	No
	i	i	milled				***	ater Well Disi	ncolca: 165		110
	S										
5 TYPE C	DE BLANK C	ASING USED:		5 Wro	ught iron	8 Cond	crete tile	CASING	3 JOINTS: Glue	ed & C	Clamped
1 Stee		3 RMP (SF	2/		estos-Cement		r (specify below				
PVC		4 ABS	1)		erglass			-			
_ G											
											to /80 - 21.0.ft.
Casing heigh	ght above lai	nd surface	1.4	in.,	weight	D.R+.!		lbs./ft. Wall th	nickness or gua	ge No	
TYPE OF S	CREEN OF	PERFORATIO	N MATERIAL	_:		$\mathcal{O}^{F}$	PVC	10	Asbestos-Cer	ment	
1 Stee	d	3 Stainless	Steel	5 Fibe	erglass		RMP (SR)				
2 Bras		4 Galvaniz			crete tile		ABS		None used (o	, ,	
				0 00.					`	•	
SCREEN	OR PERFOR	ATION OPENIN	IGS ARE:			azed wrappe	d	8 Saw cut		11 None	(open hole)
1 Con	tinuous slot	<i>(</i> 3) м	ill slot		6 Wi	re wrapped		9 Drilled h			
2 Louv	ered shutter		ey punched		7 Toi	rch cut		10 Other (s	pecify)		ft.
				6 0	4 4-	CO	4 From	110	4 4	180	ft.
SCHEEN-	PERFURATE	D INTERVALS:	From	<b>v</b> u		212	IL, FIOIII	L.R.Q.	IL U	o <del>.</del> <b>%</b>	ft.
· .	DAVEL DA	OK INITEDIAL O									
,	SHAVEL PAC	CK INTERVALS:	: From		π. το		II From		IL. I	O <i></i>	ft.
			F								
			From	•••••							ft.
al anau					ft. to		ft., From		ft. t	0	ft.
6 GROU	T MATERIA	_	t cement	Ø	ement grout	3 Be	entonite	4 Other	ft. t	0	ft.
6 GROU		_	t cement	Ø	ement grout	3 Be	entonite	4 Other	ft. t	0	ft.
Grout Inter	vals: Fron	_	t cement	0.0	ement grout	3 Be	entonite	4 Other	ft. t	0	ft.
Grout Inter What is the	vals: Fron nearest sou	r	t cement ft. to	0.0	ement grout	3 Beff	entonite t. to	4 Other tt., From	ft. t	ft. to	ft.
Grout Inter What is the 1 Sep	vals: Fron e nearest sou tic tank	n	t cement ft. to	0.0	ement grout ft., From	3 Beft	entonite t. to	4 Other tt., From tock pens storage	ft. t	oft. to Abandoned Oil well/Gas	ft.
Grout Inter What is the 1 Sep 2 Sev	vals: Fron e nearest sou tic tank ver lines	n	t cementft. to	0.0	ement grout ft., From 7 Pit priv 8 Sewaç	3 Befl	entonite t. to	4 Other ft., From tock pens storage izer storage	14 15 16	oft. to Abandoned Oil well/Gas	ft.
Grout Inter What is the 1 Sep 2 Sev	vals: Fron e nearest sou tic tank ver lines	urce of possible 4 Later 5 Cess	t cementft. to	0.0	ement grout ft., From	3 Befl	entonite t. to	4 Other tt., From tock pens storage	14 15 16	oft. to Abandoned Oil well/Gas Other (spec	ft.
Grout Inter What is the 1 Sep 2 Sew 3 Wat	vals: Fron e nearest sou tic tank ver lines ertight sewe	urce of possible 4 Later 5 Cess	t cementft. to	0.0	ement grout ft., From 7 Pit priv 8 Sewaç	3 Befl	entonite t. to	4 Other ft., From tock pens storage izer storage	14 15 16	oft. to Abandoned Oil well/Gas Other (spec	ft.  ft.  water well s well  cify below)
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr	vals: Fron e nearest sou tic tank ver lines ertight sewe om well?	n	t cementft. to contaminational lines spool page pit	<b>? 0</b>	ement grout ft., From 7 Pit priv 8 Sewaç	3 Befl	entonite to to	4 Other ft., From tock pens storage izer storage	ft. t	oft. to Abandoned Oil well/Gas Other (spec	ftftft.  I water well s well cify below)
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr	vals: From e nearest sou tic tank ver lines tertight sewe om well?	urce of possible 4 Later 5 Cess r lines 6 Seep	t cementft. to	on:	ement grout ft., From 7 Pit priv 8 Sewaç	3 Befl	entonite t. to	4 Other ft., From tock pens storage izer storage	14 15 16	oft. to Abandoned Oil well/Gas Other (spec	ftftft.  I water well s well cify below)
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Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM	vals: From e nearest sou etic tank ver lines ertight sewe om well?  TO  18  24  51	urce of possible 4 Later 5 Cess r lines 6 Seep V A	contamination of the contamina	ogic Log	ft. to	3 Befl	entonite to to	4 Other ft., From tock pens storage izer storage	ft. t	oft. to Abandoned Oil well/Gas Other (spec	ftftft.  I water well s well cify below)
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Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM O 10 11 24 51	vals: From e nearest sou etic tank ver lines ertight sewe om well?  TO  // // // // // // // // // // // // /	urce of possible 4 Later 5 Cess r lines 6 Seep V A	contamination of the contamina	OGIC LOG	7 Pit prin 8 Sewag 9 Feedy	3 Befl	entonite to to	4 Other ft., From tock pens storage izer storage	ft. t	oft. to Abandoned Oil well/Gas Other (spec	ftftft.  I water well s well cify below)
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 10 11 74 55	vals: From e nearest sou tic tank ver lines ertight sewe om well?  TO  IO  IR  2 4  5 1  5 5  7 5	urce of possible 4 Later 5 Cess r lines 6 Seep V A	contamination of the contamina	OGIC LOG	7 Pit priv 8 Sewag 9 Feedy	3 Befl	entonite to to	4 Other ft., From tock pens storage izer storage	ft. t	oft. to Abandoned Oil well/Gas Other (spec	ftftft.  I water well s well cify below)
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 10 11 24 51	vals: From e nearest sou etic tank ver lines ertight sewe om well?  TO  // // // // // // // // // // // // /	urce of possible 4 Later 5 Cess r lines 6 Seep V A	contamination of the contamina	OGIC LOG	7 Pit prin 8 Sewag 9 Feedy	3 Befl	entonite to to	4 Other ft., From tock pens storage izer storage	ft. t	oft. to Abandoned Oil well/Gas Other (spec	ftftft.  I water well s well cify below)
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 10 11 74 55 75	vals: From a nearest soutic tank ver lines vertight sewer om well?  TO  18  24  51  55  115	Top So. / Cla Tun Shale Shale Shale Shale	contamination of the contamina	OGIC LOG	ft. to  rement grout ft., From  7 Pit priv 8 Sewag 9 Feedy	3 Befl	entonite to to	4 Other ft., From tock pens storage izer storage	ft. t	oft. to Abandoned Oil well/Gas Other (spec	ftftft.  I water well s well cify below)
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Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 10 19 34 51 55 75 (15 168 205	vals: From a nearest soutic tank ver lines tertight sewer om well?  TO  10  18  24  51  55  16  10  10  10  10  10  10  10  10  10	Top So. / Cla Top Shelp Grant	contamination of the contamina	OGIC LOG	ft. to  rement grout ft., From  7 Pit priv 8 Sewag 9 Feedy	3 Befl	entonite to to	4 Other ft., From tock pens storage izer storage	ft. t	oft. to Abandoned Oil well/Gas Other (spec	ftftft.  I water well s well cify below)
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Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM O 10 19 24 57 15 168 205 210 7 CONTR completed of	vals: From a nearest south of the nearest south of	Top So. / Clay S. Clay T. Sh. / Sh. / Sh. / Chay S. Clay T. Clay T. Sh. / Sh.	comentft. to	OGIC LOG	Fhis water well	3 Be	entonite to to	4 Other ft., From tock pens storage izer storage eticide storage ny feet?	14 15 16  PLUGGING I	oft. to	isdiction and was
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Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM O 10 19 24 51 55 75 (15 168 207 210  7 CONTR completed of Water Well under the b	vals: From e nearest south tic tank ver lines tertight sewer tom well? TO  // // // // // // // // // // // // /	Top So. / Cla Top Sh. / Sh. / Sh. / Sh. / Cla Top Sh. / Sh.	coment  inft. to	OGIC LOG	Ff. to	3 Be	structed, (2) recurrence was complete by underline or circle the	4 Other 4 Other ft., From tock pens storage izer storage eticide storage ny feet?	r (3) plugged until the best of my	nder my jurknowledge a	isdiction and was
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