: Countv∙ J∆		'ED WELL.					A				
AL: vinuo	ON OF WAT	EN WELL:	Fraction			A I	Section Nun	_	nip Number		Number
Viotanaa ar	ACKSON		155	14 NE	1/4	NW 1/4	28	<u> </u>	S	R	15 (E)W
distance ar	na airection	from nearest town	or city street	t address of	t well it lo	cated within o	^{ity?} 3名 5	of Holto	N		•
WATER	WELL OW	NER: Bob P	hillips								
R#, St. A	ddress, Box	* : 714 I	daho					Board	of Agriculture, D	Division of W	ater Resource
	ZIP Code		n, Kansa	6643	36				cation Number:		
						140					
AN "X" I	IN SECTION	DCATION WITH 4	DEPTH OF	COMPLET	TED WEL	L 14U	ft. EL	EVATION:			
		<u> </u>	Depth(s) Grou	ındwater En	countered	1 1		.ft. 2	ft. 3.		ft.
	_ ! _ [1 \ V	VELL'S STAT	TIC WATER	LEVEL .	13!	ft. below land	d surface measure	ed on mo/day/yr	6-01-	87
	X wn -	· 1 1						ft. after			
	- NW -2	NE									
	-!-							ft. after			
w -								.ft., and			
	: I	! V	VELL WATER	R TO BE U	SED AS:	5 Public	water supply	8 Air condition	oning 11 l	njection wel	
	- sw		1 Domest	tic 3	Feedlot		d water suppl	y 9 Dewaterin	g 12 (Other (Speci	ify below)
-	- 3₩	35	2 Irrigatio	n 4	Industrial	7 Lawn a	and garden or	nly 10 Observation	n well		
- 1	- 1 - 1	: I Iv	Vas a chemic	al/hacteriolo	orical sam	nle submitted	to Departmen	t? YesNo	X · If yes		
				ai bacterioi	gicai saii	ipie subifiitteu	to Departmen				
			nitted					Water Well Disin			
TYPE O	F BLANK C	ASING USED:		5 Wrou	ught iron	8 C	oncrete tile	CASING	3 JOINTS: Glued	Cla	imped
1 Ste	el	3 RMP (SR)		6 Asbe	stos-Cem	ent 9 O	ther (specify	below)	Welde	ed	
2 PV(С	4 ABS		7 Fiber	rglass				. Threa	ded	
ank casin	ng diameter	5." ir	to 0-8							n to	ft
		nd surface									
				In., weig	gnt						0
YPE OF S	SCREEN OF	R PERFORATION	MATERIAL:				PVC	10	Asbestos-ceme	nt	
1 Ste	el	3 Stainless	steel	5 Fiber	rglass	8	RMP (SR)	11	Other (specify)		
2 Bras	SS	4 Galvanized	d steel	6 Cond	crete tile	9	ABS	12	None used (ope	en hoie)	
CREEN C	R PERFOR	ATION OPENING	S ARE:		5 0	auzed wrapp	ed	8 Saw cut		11 None (c	open hole)
	ntinuous slot					Vire wrapped		9 Drilled he		(-	,
						• • •					
	ivered shutte		punched	00		orch cut			pecify)		
CREEN-P	ERFORATE	D INTERVALS:	From	. &Q	ft. 1	to 100	ft.,	From	ft. to) <i></i>	
								From			
G	BAVEL BAC	CK INTERVALS:	From					From			
G	HAVEL PAC	A INTERVALS:	_	=							π.
			From		ft.	to.			4 4		
							ft.		ft. to		ft.
GROUT	MATERIAL:			2 Cemer	nt grout	3 E	Bentonite	4 Other			
				2 Cemer	nt grout From	3 E	Bentonite	4 Other			
rout Interv	vals: From	n	. to20	ft.,	nt grout From	3 E	Bentonite ft. to	4 Other ft., Fro	m	. ft. to	
rout Interv hat is the	vals: From nearest so	0 0	to20 ontamination:	ft.,	From	_3 E	Bentonite ft. to 10 L	4 Other ft., Fro	m	ft. to	ft.
rout Interv /hat is the 1 Sep	vals: From nearest so otic tank	n4ft urce of possible co 4 Lateral	to 20. ontamination:	ft.,	From 7 Pit privy	<u>3 E</u>	Bentonite ft. to 10 L	4 Other ft., Fro	m	ft. to pandoned wa	ft. ater well vell
rout Interv hat is the 1 Sep 2 Sev	vals: From nearest so otic tank wer lines	n4ft urce of possible co 4 Lateral 5 Cess p	to20 ontamination: lines	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Bentonite ft. to 10 L 11 F 12 F	4 Other ft., Fro .ivestock pens -uel storage -ertilizer storage	m	ft. to	ft. ater well /ell
rout Interv hat is the 1 Sep 2 Sew 3 Wat	vals: From o nearest so otic tank wer lines tertight sewe	n4ft urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag	to20 ontamination: lines	ft., 7 8	From 7 Pit privy	3 E	Sentonite ft. to 10 L 11 F 12 F	4 Other ft., Fro	m	ft. to pandoned wa	ft. ater well vell below)
rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection fro	vals: From o nearest so otic tank wer lines tertight sewe om well?	n4ft urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag	to20 ontamination: lines	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite ft. to 10 L 11 F 12 F	4 Other ft., Fro	m	ft. to	ft. ater well vell below)
rout Interv hat is the 1 Sep 2 Sew 3 Wat irection fro	vals: From o nearest so otic tank wer lines tertight sewe	n4ft urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag	to20 ontamination: lines	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Bentonite ft. to 10 L 11 F 12 F 13 I How	4 Other ft., Fro .ivestock pens -uel storage -ertilizer storage	m	ft. to	ft. ater well vell below)
rout Interv hat is the 1 Sep 2 Sew 3 Wat irection fro	vals: From o nearest so otic tank wer lines tertight sewe om well? TO	turce of possible of 4 Lateral 5 Cess per lines 6 Seepag	to 20 ontamination: lines lines lines litthoLOGI	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Bentonite ft. to 10 t 11 F 12 F 13 t How	4 Other ft., Fro Livestock pens Fuel storage Fertilizer storage many feet? 42	m	ft. to	ft. ater well vell below)
rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection fro FROM 0	vals: From o nearest son otic tank wer lines tertight sewe om well? TO 18	turce of possible of 4 Lateral 5 Cess per lines 6 Seepag	to 20 ontamination: lines ool ge pit	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ater well vell below)
rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection fro FROM 0	vals: From o nearest son otic tank wer lines tertight sewe om well? TO 18 30	turce of possible constitution of possible con	to 20 ontamination: lines ool ge pit	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro Livestock pens Fuel storage Fertilizer storage many feet? 42	m	ft. to	ft. ater well vell below)
rout Interv fhat is the 1 Sep 2 Sew 3 Wat irection from 0 18 30	vals: From o nearest son otic tank wer lines tertight sewe om well? TO 18 30 31	urce of possible of 4 Lateral 5 Cess per lines 6 Seepage Clay-Brown Shale-Yelle Limestone-	to 20 ontamination: lines ool ge pit LITHOLOGI	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ater well vell below)
rout Interv fhat is the 1 Sep 2 Sew 3 Wat irrection from FROM 0 18 30 31	vals: From o nearest so otic tank wer lines tertight sewe om well? TO 18 30 31 33	Lateral 5 Cess p er lines 6 Seepag Clay-Brown Shale-Yell Limestone- Shale-Grey	to 20 contamination: lines cool ge pit LITHOLOGI OW Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ater well vell below)
rout Interv fhat is the 1 Sep 2 Sew 3 Wat irection from 0 18 30	vals: From o nearest son otic tank wer lines tertight sewe om well? TO 18 30 31	urce of possible of 4 Lateral 5 Cess per lines 6 Seepage Clay-Brown Shale-Yelle Limestone-	to 20 contamination: lines cool ge pit LITHOLOGI OW Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ater well vell below)
rout Interv /hat is the 1 Sep 2 Sew 3 Wat irrection from FROM 0 18 30 31 33	vals: From nearest so otic tank wer lines tertight sews om well? TO 18 30 31 33 36	Lateral 5 Cess p er lines 6 Seepag Clay-Brown Shale-Yell Limestone-Grey Sandstone-Grey	to 20 contamination: lines cool ge pit LITHOLOGI OW Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ft. ater well vell below)
rout Interv /hat is the 1 Sep 2 Sew 3 Wat irrection from 0 18 30 31 33 36	vals: From onearest son otic tank over lines tertight sewer om well? 5 TO 18 30 31 33 36 41	clay-Brown Shale-Yell Limestone- Shale-Red	to 20 contamination: lines cool ge pit LITHOLOGI COW Grey Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ft. ater well vell below)
rout Interv /hat is the 1 Sep 2 Sew 3 Wat irrection fro FROM 0 18 30 31 33 36 41	vals: From a nearest son offic tank over lines tertight sewer om well? TO 18 30 31 33 36 41 64	clay-Brown Shale-Yell Limestone-Chale-Red Shale-Grey Shale-Grey Shale-Grey	to 20 contamination: lines cool ge pit LITHOLOGI COW Grey Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ft. ater well vell below)
rout Interv that is the 1 Sep 2 Sew 3 Wat irection for FROM 0 18 30 31 33 36 41 64	vals: From properties of the p	clay-Brown Shale-Yell Limestone-Chale-Red Shale-Grey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Crey	to 20 contamination: lines cool ge pit LITHOLOGI COW Grey Grey Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ft. ater well vell below)
rout Interv that is the 1 Sep 2 Sew 3 Wat irrection for FROM 0 18 30 31 33 36 41 64 68	vals: From a nearest son offic tank over lines tertight sewer om well? TO 18 30 31 33 36 41 64	clay-Brown Shale-Yell Limestone-Chale-Red Shale-Grey Shale-Grey Shale-Grey	to 20 contamination: lines cool ge pit LITHOLOGI COW Grey Grey Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ater well vell below)
rout Interv that is the 1 Sep 2 Sew 3 Wat irection for FROM 0 18 30 31 33 36 41 64	vals: From properties of the p	clay-Brown Shale-Yell Limestone-Chale-Red Shale-Grey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Chale-Crey Limestone-Crey	to 20 contamination: lines cool ge pit LITHOLOGI COW Grey Grey Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ater well vell below)
rout Interv /hat is the 1 Sep 2 Sew 3 Wat irrection from 0 18 30 31 33 36 41 64 68 70	vals: From nearest so otic tank wer lines tertight sewer om well? TO 18 30 31 33 36 41 64 68 70 72	clay-Brown Shale-Yell Limestone- Shale-Red Shale-Grey Limestone- Shale-Grey Limestone- Shale-Red Shale-Grey Limestone- Shale-Red Shale-Grey Limestone- Shale-Red	ontamination: lines col ge pit LITHOLOGI Grey Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ft. ater well vell below)
rout Interv fhat is the 1 Sep 2 Sew 3 Wat irection fro FROM 0 18 30 31 33 36 41 68 70 72	vals: From nearest so otic tank wer lines tertight sews om well? TO 18 30 31 33 36 41 64 68 70 72 75	clay-Brown Shale-Yell Limestone-Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Red Limestone-Grey Shale-Grey Shale-Red Limestone-Grey Shale-Red Limestone-Grey Shale-Red Limestone-Grey	ontamination: lines cool ge pit LITHOLOGI Grey Grey Grey Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ater well vell below)
rout Interv fhat is the 1 Sep 2 Sew 3 Wat irection fro FROM 0 18 30 31 33 36 41 64 68 70 72 75	vals: From nearest so otic tank wer lines tertight sewer om well? TO 18 30 31 33 36 41 64 68 70 72 75 81	clay-Brown Shale-Yell Limestone-Shale-Grey Shale-Grey Shale-Red Limestone-Grey Shale-Grey Shale-Red Limestone-Grey Shale-Red Limestone-Grey	ontamination: lines line	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ft. ater well vell below)
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rout Interv /hat is the 1 Sep 2 Sew 3 Wat irrection from 0 18 30 31 33 36 41 64 68 70 72 75	vals: From nearest so otic tank wer lines tertight sewer om well? TO 18 30 31 33 36 41 64 68 70 72 75 81	clay-Brown Shale-Yell Limestone-Shale-Grey Shale-Grey Shale-Red Limestone-Grey Shale-Grey Shale-Red Limestone-Grey Shale-Red Limestone-Grey	to 20 contamination: lines cool ge pit LITHOLOGI Cow Grey Grey Grey Grey Grey Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ater well vell below)
rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection from 0 18 30 31 33 36 41 64 68 70 72 75 81	vals: From properties of the p	Clay-Brown Shale-Yell Limestone-Shale-Grey Limestone-Shale-Grey Limestone-Shale-Grey Limestone-Shale-Grey Limestone-Shale-Grey Limestone-Shale-Grey Shale-Red Limestone-Shale-Grey Shale-Red Limestone-Shale-Red Limestone-Shale-Grey Shale-Red Limestone-Shale-Grey Shale-Grey Shale-Grey	to 20 contamination: lines cool ge pit LITHOLOGI Cow Grey Grey Grey Grey Grey Grey	ft., 7 8	From 7 Pit privy 3 Sewage	3 E	Sentonite	4 Other ft., Fro	m	ft. to	ft ater well vell below)
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rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection for FROM 0 18 30 31 33 36 41 64 68 70 72 75 81 96	vals: From nearest so the nearest so the tank of the second well? To 18 30 31 33 36 41 64 68 70 72 75 81 96 121 ACTOR'S Contraction of the second well?	Clay-Brown Shale-Yell Limestone- Shale-Grey	ontamination: lines line	C LOG	From	a lagoon and FRO 12 12 12 12 12 12 12 12 12 12 12 12 12	8entonite ft. to 10 L 11 F 12 F 13 L How M TO 1 122 2 140	4 Other ft., Fro ft., Fro ft., Fro ivestock pens ft. ft. ft. ft. ft. ft. ft. ft. ft.	m	ft. to pandoned wa l well/Gas w her (specify C LOG	iction and wa
rout Interv /hat is the 1 Sep 2 Sew 3 Wat irrection from 0 18 30 31 33 36 41 64 68 70 72 75 81 96	vals: From nearest so on nearest so otic tank wer lines tertight sewer om well? TO 18 30 31 33 36 41 64 68 70 72 75 81 96 121 ACTOR'S Con (mo/day/otic form)	Clay-Brown Shale-Yell Limestone- Shale-Grey	ontamination: lines line	C LOG	From	a lagoon rd FRO 12 12 12 12 12 12 12 12 12 12 12 12 12	8entonite ft. to 10 L 11 F 12 F 13 I How M TO 1 122 2 140 Instructed, (2) and this	4 Other ft., Fro Livestock pens Fuel storage Fertilizer storage many feet? 42 Limestone Shale-Gre reconstructed, or record is true to the	m	ft. to pandoned was well/Gas wher (specify) C LOG	iction and wa
rout Intervented in Sep 2 Sew 3 Water irrection for FROM 0 18 30 31 33 36 41 64 68 70 72 75 81 96 CONTRA	vals: From nearest so on nearest so otic tank wer lines tertight sewer om well? TO 18 30 31 33 36 41 64 68 70 72 75 81 96 121 ACTOR'S Con (mo/day/otic form)	Clay-Brown Shale-Yell Limestone- Shale-Grey	ontamination: lines line	C LOG	From	a lagoon rd FRO 12 12 12 12 12 12 12 12 12 12 12 12 12	8entonite ft. to 10 L 11 F 12 F 13 I How M TO 1 122 2 140 Instructed, (2) and this	4 Other ft., Fro Livestock pens Fuel storage Fertilizer storage many feet? 42 Limestone Shale-Gre reconstructed, or record is true to the	m	ft. to pandoned was well/Gas wher (specify) C LOG	ater well vell below)
rout Interv/hat is the 1 Sep 2 Sew 3 Wat irrection from 0 18 30 31 33 36 41 64 68 70 72 75 81 96 CONTRA	vals: From nearest so on the tank wer lines tertight sewer om well? TO 18 30 31 33 36 41 64 68 70 72 75 81 96 121 ACTOR'S Con (mo/day/s) Contractor's	Clay-Brown Shale-Yell Limestone-Shale-Grey Shale-Grey	ontamination: lines line	C LOG	From	a lagoon rd FRO 12 12 12 ell was (1) co	Rentonite ft. to 10 L 11 F 12 F 13 I How M TO 1 122 2 140 Instructed, (2) and this d was completed.	4 Other ft., Fro Livestock pens Fuel storage Fertilizer storage many feet? 42 Limestone Shale-Gre Treconstructed, or record is true to the sted on (mo/day)yi	m	ft. to	ater well vell below)
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rout Intervented is the second of the second	vals: From nearest son nearest	Clay-Brown Shale-Yell Limestone- Shale-Grey	ontamination: lines line	C LOG	From	alagoon rd FRO 12 12 12 ell was (1) co	Bentonite ft. to 10 L 11 F 12 F 13 I How M TO 1 122 2 140 Instructed, (2) and this d was completed by (s	4 Other ft., Fro Livestock pens Fuel storage Fertilizer storage Insecticide stora	m	ft. to pandoned was well/Gas wher (specify	iction and was belief. Kansas
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