LOCATION OF WAT	TED WELL.	T = .:			<u>-5 KSA</u>			
ounty: Dickins	LIN VVELL	Fraction		S	ection Num	,		Range Number
istance and direction	On from nearest tow	NE 1/4 vn or city street ac	NE 1/4 ddress of well if loca	NW ¼ ated within city	35	т1	3 s	R 2 (E) ★
2 miles S	outh of A	bilene. K	(s & 1 3/4	miles E	ast			
WATER WELL OW	NER: Blain	e Veal						
R#, St. Address, Box						Board o	f Agriculture,	Division of Water Resource
ity, State, ZIP Code		ne, Kansa	s 67410			Applicat	ion Number:	
LOCATE WELL'S L	OCATION WITH	4 DEPTH OF C	OMPLETED WELL.	8 5	ft. ELE	EVATION:		
AN "X" IN SECTION	N BOX:	Depth(s) Ground	water Encountered	1. 66-6	8	ft. 2	ft. 3	3 , <u>.</u>
*		WELL'S STATIC	WATER LEVEL	65 ft	below land	surface measured	on mo/dav/vr	11 / 6 / 96
i								imping gpn
NW	NE						· · · · · · · · · · · · · · · · · · ·	imping gpn
								. to
w - 1			O BE USED AS:	5 Public wa				
	1 i 1 1	1_Domestic					•	Other (Specify below)
SW	SE	2 Irrigation	3 reedict 4 Industrial					······
	!!!	_			_	·	_	, mo/day/yr sample was sul
<u> </u>		mitted	Dacteriological sample	ie submitted to	Department	Water Well Disinfe		* No
TYPE OF BLANK (ZACINO LICEDI	milleu	5 Wrought iron	9 Con	crete tile			d* Clamped
	3 RMP (SF	D \	•					led
1 Steel	•	n)	6 Asbestos-Cemer		r (specify b	•		aded
2 PVC	4 ABS	:_ 4. 95	7 Fiberglass			# D:-		in. to
lank casing diameter	· · · · · · · · · · · · · · · · · · ·	.m. to	π., Dia		ω	π., Dia		lo. • 214
			.in., weight					
YPE OF SCREEN O			·		VC		sbestos-ceme	
1 Steel	3 Stainless		5 Fiberglass		MP (SR)			1
2 Brass	4 Galvaniz		6 Concrete tile	9 A	BS		lone used (or	•
CREEN OR PERFOI	RATION OPENIN	GS ARE:		uzed wrapped		8 Saw cut		11 None (open hole)
1 Continuous slo	ot <u>3 M</u> i	ill slot	6 Wi	re wrapped		9 Drilled hole		
2 Louvered shut	ter 4 Ke	ey punched		rch cut				
CREEN-PERFORATI	ED INTERVALS:	From	9.5 ft. to	, , , , , , , & 5 , , ,	ft.,	From	ft. 1	toft
		From	ft. to) <u></u>	ft.,	From	ft. 1	toft
GRAVEL PA	CK INTERVALS:	From	29 ft. to	. 85		F	ft . 1	to ft
					ft.,	From		
		From	ft. to			_	ft.	
	_: _1 Neat o	cement	2 Cement grout	3 Ben	ft.,	From 4 Other	ft. 1	to ft
		cement	2 Cement grout	3 Ben	ft.,	From 4 Other	ft. 1	to ft
rout intervals: From	_: 1 Neat o	cement ft. to 29	2 Cement grout	3 Ben	ft., tonite to	From 4 Other	ft. 1	to ft
Vhat is the nearest so	_: 1 Neat o	contamination:	2 Cement grout	3 Ben	ft., tonite to	From 4 Other ft., From	ft. 1	to ft
frout Intervals: From	.: 1 Neat of m	cement 29 contamination:	2 Cement grout	3 Ben	tonite to	From 4 Other ft., From ivestock pens	ft. 1	to ft
rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines	m3 purce of possible 4 Laters	cement 29 contamination: al lines	2 Cement grout ft., From 7 Pit privy	3 Ben ft.	ft., tonite to 10 Li 11 F 12 F	From 4 Other ft., From ivestock pens uel storage	ft. 1	to ft to ft bandoned water well bit well/Gas well
rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	.: 1 Neat of m	cement 29 contamination: al lines pool	2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 Ben ft.	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C 16 C	to ft. ft. to
rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irection from well?	tource of possible 4 Later: 5 Cess ver lines 6 Seep. NORTHWES	cement 29 .ft. to 29 .contamination: al lines .pool .age pit .T .LITHOLOGIC	2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard AP	3 Ben ft.	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C	to ft. ft. to
rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irection from well?	tource of possible 4 Laters 5 Cess ver lines 6 Seep	cement 29 .ft. to 29 .contamination: al lines .pool .age pit .T .LITHOLOGIC	2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard AP	3 Ben	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C 16 C	to ft. ft. to
rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO	tource of possible 4 Laters 5 Cess ver lines 6 Seep NORTHWES BROWN C	cement 29 .ft. to 29 .contamination: al lines .pool .age pit .T .LITHOLOGIC	2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard AF	3 Ben	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C 16 C	to ft. ft. to
rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO 7	1 Neat of m	cement 29 .ft. to 29 .contamination: al lines .pool .age pit T .LITHOLOGIC LAY	2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard AP LOG	3 Ben	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C 16 C	to ft. ft. to
rout Intervals: From that is the nearest so a 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO 0 7 7 12 18	tource of possible 4 Laters 5 Cess ver lines 6 Seep NORTHWES BROWN C LITE CO	cement 29 ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard AP LOG	3 Ben	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C 16 C	to ft. ft. to
rout Intervals: From that is the nearest so a 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO 0 7 7 12 12 18 18 25	.: 1 Neat of m	cement 29 ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard AP LOG STONE & SHALE LIMESTONE	3 Ben	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C 16 C	to ft. ft. to
rout Intervals: From that is the nearest so a 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO 0 7 7 12 18 18 25 25 31	tource of possible 4 Laters 5 Cess ver lines 6 Seep NORTHWES BROWN C LITE CO LITE CO HARD LI LITE CO	cement 29 ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard AF LOG STONE & SHALE LIMESTONE LIMESTONE	3 Ben	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C 16 C	to ft. ft. to
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rout Intervals: From that is the nearest so a 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO 0 7 7 12 12 18 18 25 25 31 31 36 36 40	and the second s	cement 29 .ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard AP LOG STONE & SHALE LIMESTONE LIMESTONE & CLAY	3 Ben	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C 16 C	to ft. ft. to
rout Intervals: From that is the nearest so a 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO 0 7 7 12 18 18 25 25 31 31 36 36 40 40 41	and the second s	cement 29 contamination: al lines pool lage pit T LITHOLOGIC LAY LOR LIMES LOR CLAY TE COLOR LOR SHALE OR SHALE Y RK LIMEST	2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard AP LOG STONE & SHALE LIMESTONE & CLAY & CLAY	3 Ben	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C 16 C	to ft. ft. to
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rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO 0 7 12 12 18 18 25 25 31 31 36 36 40 41 41 46 46 51 51 56 56 64	Durce of possible 4 Laters 5 Cess Ver lines 6 Seep NORTHWES BROWN C LITE CO LITE CO HARD LI LITE CO RED COL TAN CLA HARD DA GRAY SH RED SHA LITE GR LITE CO	cement ft. to 29 contamination: al lines pool age pit T LITHOLOGIC LAY LOR LIMES LOR CLAY TE COLOR LOR SHALE OR SHALE Y RK LIMEST ALE & CLAY AY SHALE LOR SHALE	2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard AF LOG STONE & SHALE LIMESTONE LIMESTONE & CLAY & CLAY CONE AY & CLAY & CLAY	3 Ben	to	From 4 Otherft., From ivestock pens uel storage ertilizer storage isecticide storage	14 A 15 C 16 C	to ft. ft. to
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rout Intervals: From that is the nearest so a 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO 7 7 12 18 18 25 25 31 31 36 36 40 40 41 41 46 46 51 51 56 56 64 68 85	BROWN C LITE CO HARD LI LITE CO HARD LI LITE CO RED COL TAN CLA HARD DA GRAY SH RED SHA LITE GR LITE CO LITE CO COL TAN CLA HARD DA COL TAN CLA COL TA	cement 29 contamination: al lines pool lage pit T LITHOLOGIC LAY LOR LIMES LOR CLAY TE COLOR LOR SHALE OR SHALE Y RK LIMEST ALE & CLAY AY SHALE LOR SHALE LOR SHALE LOR SHALE LOR SHALE	2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard AP LOG STONE & SHALE LIMESTONE C & CLAY C CLAY CONE Y CONE Y CONE CONE CONE CONE CONE CONE CONE CONE	3 Ben 3 Ben 7 PROX FROM FROM	to 10 Li 11 F 12 F 13 Ir How TO	From 4 Other	ft. 1 14 A 15 C 16 C 9 5 PLUGGING I	to ft. to
rout Intervals: From that is the nearest so a 1 Septic tank 2 Sewer lines 3 Watertight sew irrection from well? FROM TO 0 7 7 12 12 18 18 25 25 31 31 36 36 40 40 41 41 46 46 51 51 56 56 64 64 68 85 CONTRACTOR'S C	Durce of possible 4 Laters 5 Cess Ver lines 6 Seep NORTHWES BROWN C LITE CO LITE CO HARD LI LITE CO RED COL TAN CLA HARD DA GRAY SH RED SHA LITE GR LITE CO LITE CO LITE CO CRAY SH CORLANDOWNEF (year) 11 /	cement 29 contamination: al lines pool lage pit T LITHOLOGIC LAY LOR LIMES LOR CLAY TE COLOR LOR SHALE OR SHALE Y RK LIMEST ALE & CLAY AY SHALE LOR SHALE LOR SHALE LOR SHALE LOR SHALE	2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard AP LOG STONE & SHALE LIMESTONE LIMESTONE CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	3 Ben 3 Ben 7 PROX FROM FROM	to 10 Li 11 F 12 F 13 Ir How TO	From 4 Other	ft. 1 14 A 15 C 16 C 9 5 PLUGGING I	to ft. to
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