1 LOCATI			WAILE	R WELL RECORD	Form WWC-5		2a-1212		
	ON OF WAT		Fraction		Sec	tion Number			Range Number
County: D	County: Dickinson NE 1/4 Distance and direction from nearest town or city street as				E 1/4	3.4	<u>T 1</u>	<u>5 s</u>	R 2 E/N/
			-	North sid		1 m	ile North	3/8 r	nile West
2 WATER	WELL OW	NER: Donal	d Phillip	S	ie OT FO	W I I			
		к#:980 H					Board of	Agriculture,	Division of Water Resources
	•		Kansas	67451				n Number:	
3 LOCATE	E WELL'S LO	OCATION WITH							
⊢ AN "X"	IN SECTION	N BOX:							3
₇	1	*1	WELL'S STATIC	WATER LEVEL	1.1 ft. b	elow land s	surface measured o	n mo/dav/vr	3 / 2 / 99
	i	"							umping gpm
-	NW	NE	Est. Yield	10 gpm: Well wa	ter was		after	hours po	umping gpm
			Bore Hole Diame	ter in to)		and	. Hours po	umping gpm). to
iš w h		E	WELL WATER TO		5 Public water				
-	i		1 Domestic	3 Feedlot					Other (Specify below)
-	SW	SE	2 Irrigation	4 Industrial	7 Laws and	rer suppry	10 Monitoring wa	"TEST	HOLE
	1	! ! ! !	_						, mo/day/yr sample was sub
i L			mitted	acteriological sample	Submitted to Di			-	
E TYPE	DE DI ANK (CASING USED:	mitteo	5 Wrought iron	8 Concre		Vater Well Disinfect		
1 Ste		JASING USED. 3 RMP (SF	۵۱	6 Asbestos-Cement					d Clamped
2 PV		4 ABS	•			(specify be			led
_	_			7 Fiberglass					
									in. to ft.
				in., weight					lo
–		R PERFORATION		- -	7 PV	-		bestos-cem	
1 Ste		3 Stainless		5 Fiberglass		IP (SR)			1
2 Bra		4 Galvaniz	-	6 Concrete tile	9 AB	S		ne used (or	pen hole)
		RATION OPENIN			zed wrapped		8 Saw cut		11 None (open hole)
1 Co	ontinuous slo	t 3 M i	ill slot		wrapped		9 Drilled holes		
	uvered shutt		ey punched	7 Torc				• -	
SCREEN-	PERFORATE	ED INTERVALS:							toft.
									toft.
0	RAVEL PA	CK INTERVALS:	From						toft.
			From			ft., F	rom	ft.	to ft.
	MATERIAL			2 Cement grout			-		
Grout Inter	vals: From	n 1	ft. to7	ft., From	ft.	to	\dots ft., From .	. 	ft. to
What is the	e nearest sc	ource of possible	contamination:				actack page	14 A	bandoned water well
1 Se	ptic tank	•				10 Liv	estock peris		
2 Se		4 Later	al lines	7 Pit privy			el storage	15 C	Oil well/Gas well
	wer lines	4 Laters 5 Cess		7 Pit privy 8 Sewage la	goon	11 Fu			Oil well/Gas well Other (specify below)
, 3 Wa			pool	, ,	goon	11 Fue 12 Fe	el storage	16 C	
	atertight sew	5 Cess	pool age pit	8 Sewage la	goon	11 Fu 12 Fe 13 Ins	el storage rtilizer storage ecticide storage nany feet? 5/8	16 C mile	Other (specify below)
	atertight sew	5 Cess er lines 6 Seep SOUTHWES!	pool age pit T LITHOLOGIC L	8 Sewage lag 9 Feedyard	goon	11 Fu 12 Fe 13 Ins	el storage tilizer storage ecticide storage nany feet? 5/8	16 C mile	Other (specify below)
Direction f	atertight sew	5 Cess er lines 6 Seep SOUTHWES' TOP SOI	pool age pit T LITHOLOGIC L L	8 Sewage lag 9 Feedyard		11 Fu 12 Fe 13 Ins How n	el storage rtilizer storage ecticide storage nany feet? 5/8	16 C mile	Other (specify below)
Direction f	atertight sew rom well? TO 1	5 Cess er lines 6 Seep SOUTHWES' TOP SOI	pool age pit T LITHOLOGIC L	8 Sewage lag 9 Feedyard	FROM	11 Fu 12 Fe 13 Ins How n	el storage tilizer storage ecticide storage nany feet? 5/8	mile	Other (specify below)
Direction f FROM	atertight sew rom well? TO	5 Cess er lines 6 Seep. SOUTHWES! TOP SOI LITE CO	pool age pit T LITHOLOGIC L L	8 Sewage lag 9 Feedyard LOG	FROM 0	11 Fue 12 Fee 13 Ins How n TO	el storage tilizer storage ecticide storage nany feet? 5/8 F TOP SOIL	mile LUGGING	Other (specify below)
Direction f FROM 0	atertight sew rom well? TO 1	5 Cess er lines 6 Seep SOUTHWES' TOP SOI LITE CO LITE CO	pool age pit T LITHOLOGIC L L LOR SHALE	8 Sewage lag 9 Feedyard LOG	FROM 0 1	11 Fue 12 Fee 13 Ins How n TO 1	el storage ttilizer storage ecticide storage nany feet? 5/8 TOP SOIL BENTONIT	mile LUGGING	Other (specify below)
Direction f FROM 0 1	atertight sew rom well? TO 1 5 12	5 Cess er lines 6 Seep. SOUTHWES' TOP SOI LITE CO LITE CO LITE CO	pool age pit T LITHOLOGIC L L LOR SHALE LOR SHALE	8 Sewage lag 9 Feedyard OG Y CLAY	FROM 0 1	11 Fue 12 Fee 13 Ins How n TO 1	el storage ttilizer storage ecticide storage nany feet? 5/8 TOP SOIL BENTONIT	mile LUGGING	Other (specify below)
Direction from 0 1 5 12	atertight sew rom well? TO 1 5 12 13	5 Cess er lines 6 Seep SOUTHWES' TOP SOI LITE CO LITE CO LITE CO TAN & B	pool age pit T LITHOLOGIC L L LOR SHALE LOR SHALE LOR ROCK ROWN ROCK	8 Sewage lag 9 Feedyard OG Y CLAY	FROM 0 1	11 Fue 12 Fee 13 Ins How n TO 1	el storage ttilizer storage ecticide storage nany feet? 5/8 TOP SOIL BENTONIT	mile LUGGING	Other (specify below)
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Direction f FROM 0 1 5 12 13 14	atertight sew rom well? TO 1 5 12 13 14 17	5 Cess er lines 6 Seep SOUTHWES' TOP SOI LITE CO LITE CO LITE CO TAN & B GRAY SH RED SHA	pool age pit T LITHOLOGIC L LOR SHALE LOR SHALE LOR ROCK ROWN ROCK ALEY & CL	8 Sewage lag 9 Feedyard LOG Y CLAY	FROM 0 1	11 Fue 12 Fee 13 Ins How n TO 1	el storage ttilizer storage ecticide storage nany feet? 5/8 TOP SOIL BENTONIT	mile LUGGING	Other (specify below)
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Direction f FROM 0 1 5 12 13 14 17 19 23 25	atertight sew rom well? TO 1 5 12 13 14 17 19 23 25 30 RACTOR'S C	5 Cess er lines 6 Seep SOUTHWES' TOP SOI LITE CO LITE CO TAN & B GRAY SH RED SHA GRAY SH RED SHA GRAY SH	pool age pit T LITHOLOGIC L LOR SHALE LOR SHALE LOR ROCK ROWN ROCK ALEY & CL ALE & CLAY ALE LE & CLAY ALE ALE & GYP	8 Sewage lag 9 Feedyard OG OG OF CLAY AY SUM VERY H.	FROM 0 1 St ARD	11 Fut 12 Fer 13 Ins How n TO 1 7 30	el storage tilizer storage ecticide storage nany feet? 5/8 TOP SOIL BENTONIT SAND PACI	mile LUGGING I	NTERVALS der my jurisdiction and was
Direction for FROM 0 1 5 12 13 14 17 19 23 25 7 CONTF completed	atertight sew rom well? TO 1 5 12 13 14 17 19 23 25 30 RACTOR'S Con (mo/day/	5 Cess er lines 6 Seep SOUTHWES' TOP SOI LITE CO LITE CO LITE CO TAN & B GRAY SH RED SHA GRAY SH RED SHA GRAY SH RED SHA GRAY SH	pool age pit T LITHOLOGIC L L LOR SHALE LOR SHALE LOR ROCK ROWN ROCK ALEY & CL LE & CLAY ALE LE & CLAY ALE ALE & GYP R'S CERTIFICATIO / 99	8 Sewage lag 9 Feedyard OG OG OY CLAY AY ON: This water well was a second or control or contro	FROM 0 1 8 ARD	11 Fut 12 Fer 13 Ins How n TO 1 7 30	el storage tilizer storage ecticide storage nany feet? 5/8 TOP SOIL BENTONIT SAND PACI	mile LUGGING I	NTERVALS Other (specify below) NTERVALS Other my jurisdiction and was owledge and belief. Kansas
Direction for FROM 0 1 5 12 13 14 17 19 23 25 7 CONTF completed Water Well	atertight sew rom well? TO 1 5 12 13 14 17 19 23 25 30 RACTOR'S Con (mo/day/I Contractor's	5 Cess er lines 6 Seep SOUTHWES' TOP SOI LITE CO LITE CO LITE CO TAN & B GRAY SH RED SHA GRAY SH RED SHA GRAY SH OR LANDOWNEF (year) 3 2 s License No.	pool age pit T LITHOLOGIC L L LOR SHALE LOR SHALE LOR ROCK ROWN ROCK ALEY & CL LE & CLAY ALE LE & CLAY ALE ALE & GYP R'S CERTIFICATIO 199	8 Sewage lag 9 Feedyard OG OG OY CLAY AY ON: This water well water	FROM 0 1 8 ARD was (1) constru	11 Fut 12 Fer 13 Ins How n TO 1 7 30 cted, (2) re and this re s complete	el storage tilizer storage ecticide storage nany feet? 5/8 TOP SOIL BENTONIT SAND PACI	mile LUGGING I E KING plugged undest of my kn	htter (specify below) NTERVALS der my jurisdiction and was owledge and belief. Kansas / . 9.9
Direction from 0 1 5 12 13 14 17 19 23 25 7 CONTECOMPLETED Water Well under the light of the second	atertight sew rom well? TO 1 5 12 13 14 17 19 23 25 30 RACTOR'S Con (mo/day/d) Contractor's business name	5 Cess er lines 6 Seep SOUTHWES' TOP SOI LITE CO LITE CO LITE CO TAN & B GRAY SH RED SHA GRAY SH	pool age pit T LITHOLOGIC L LOR SHALE LOR SHALE LOR ROCK ROWN ROCK ALEY & CL LE & CLAY ALE LE & CLAY ALE LE & GYP R'S CERTIFICATION 199 397 RAL KANSA	8 Sewage lag 9 Feedyard OG Y CLAY AY SUM VERY H. ON: This water well was DRILLING	FROM 0 1 8 ARD was (1) construction	11 Fut 12 Fer 13 Ins How n TO 1 7 30 cted, (2) re and this re s complete by (sign	el storage tilizer storage ecticide storage nany feet? 5/8 TOP SOIL BENTONIT SAND PACI Constructed, or (3) cord is true to the bill d on (mo/day/yr) 3 nature)	mile LUGGING I E CING plugged underst of my kn	ther (specify below) NTERVALS der my jurisdiction and was owledge and belief. Kansas / .9.9
Pirection for FROM 0 1 5 12 13 14 17 19 23 25 7 CONTF completed Water Well under the INSTRUCT	atertight sew rom well? TO 1 5 12 13 14 17 19 23 25 30 RACTOR'S Con (mo/day/I Contractor's business nai	TOP SOI LITE CO LITE CO LITE CO TAN & B GRAY SH RED SHA GRAY SH	pool age pit T LITHOLOGIC L L LOR SHALE LOR SHALE LOR ROCK ROWN ROCK ALEY & CL LE & CLAY ALE LE & CLAY ALE LE & GYP R'S CERTIFICATION 99	8 Sewage lag 9 Feedyard OG Y CLAY AY SUM VERY H. ON: This water well was DRILLING	FROM O 1 1 8 ARD was (1) construction Well Record was tlease fill in blanks, to	11 Fue 12 Fee 13 Ins How n TO 1 7 30 cted, (2) re and this re s complete by (sign	el storage tilizer storage ecticide storage nany feet? 5/8 TOP SOIL BENTONITI SAND PACI constructed, or (3) cord is true to the bild on (mo/day/yr) 3 nature)	mile LUGGING I E CING plugged undest of my kn ./10.	ther (specify below) NTERVALS der my jurisdiction and was owledge and belief. Kansas / . 9 9