1 1001-			WAIE	R WELL RECORD	Form W	NC-5 KSA	82a-1212		
I LOCATIC		TER WELL:	Fraction			Section Num		Number	Range Number
County:	Pra		SE 1/4			12	т 26	S	R 14 K/W
				ddress of well if loca		-			
				mile north	of Byers	S			
_		NER: Bob I		-					
	Address, Box		e 1 - Box 2					_	Division of Water Resource
	ZIP Code		KS 67066		1 / 0			n Number:	
AN "X"	NELL'S L	N BOX:	_						
		' 							ft.
Ť l	-	1 1							3-8-94
-	- NW	NE							mping gpm
	!								mping gpm
₽ ₩ ►									to
≥	x			O BE USED AS:		water supply	8 Air conditioning		Injection well
-	_xsw	SE	1 Domestic	3 Feedlot					Other (Specify below)
	!	!	2 Irrigation	4 Industrial		-	•		
<u> </u>				bacteriological sampl	ie submitted	to Department			mo/day/yr sample was sub
-	S	1	mitted	5 Min			Water Well Disinfect		No X
		CASING USED:	D)	5 Wrought iron		concrete tile			1 Clamped
1 Ste 2 PV		3 RMP (SF 4 ABS	(۱	6 Asbestos-Cemer		other (specify b	•		ed . X
			: 56	7 Fiberglass			4 5:-		ided
									in. to ft. o
	•			.in., weight		7 PVC		• •	
		R PERFORATION		E Fibereless				bestos-ceme	
1 Ste		3 Stainless		5 Fiberglass		B RMP (SR)			
2 Bra		4 Galvaniz RATION OPENIN		6 Concrete tile		9 ABS	8 Saw cut	ne used (op	
					auzed wrappe	ea .			11 None (open hole)
	ntinuous slo		lill slot		ire wrapped		9 Drilled holes		dge Slot
	vered shutt		ey punched	7 101	orch cut sta				
SCHEEN-P	ENFUNATI	ED INTERVALS:	From	88 # **	96 st	āiņless".	From y.o	ا الله ع	o148.stee1ft. oft.
G	DAVEL DA	CK INTERVALS:	From	20 # **	. 98	ee1	From		ο
G	INAVEL PA	JR INTERVALS.			150		_		
GROUT	MATERIAL	.: 1 Neat o	7 10111	2 Cement grout		Bentonite			· · · · · · · · · · · · · · · · · · ·
Grout Inten									ft. to
		ource of possible							bandoned water well
		4 Later	oonann aton.				ivestock nens		
	wer lines		al lines	7 Pit privy		10 L	ivestock pens		
				7 Pit privy 8 Sewage l		10 L 11 F	uel storage	15 O	il well/Gas well
	ITAMIANT SAW	5 Cess	pool	8 Sewage I	lagoon	10 L 11 F 12 F	uel storage ertilizer storage	15 O 16 O	il well/Gas well ther (specify below)
	-		pool		lagoon	10 L 11 F 12 F 13 Ir	uel storage ertilizer storage nsecticide storage	15 O 16 O	il well/Gas well
Direction fr	-	5 Cess	pool	8 Sewage li 9 Feedyard	lagoon	10 L 11 F 12 F 13 Ir How	uel storage ertilizer storage nsecticide storage many feet?	15 O 16 O	il well/Gas well ther (specify below)
	om well?	5 Cess er lines 6 Seep	pool page pit	8 Sewage li 9 Feedyard	lagoon	10 L 11 F 12 F 13 Ir How M TO	uel storage ertilizer storage secticide storage many feet?	15 O 16 O Nc	il well/Gas well ther (specify below) ne known
Direction fr FROM	rom well? TO 12	5 Cess ver lines 6 Seep Topsoil ar	LITHOLOGIC ad clay	8 Sewage li 9 Feedyard	lagoon I FRO	10 L 11 F 12 F 13 Ir How M TO	uel storage ertilizer storage secticide storage many feet? Sand, fine	15 O 16 O No No Medium	il well/Gas well ther (specify below) one known
Direction fr FROM	rom well?	5 Cess ver lines 6 Seep Topsoil ar Clay, tan	LITHOLOGIC ad clay	8 Sewage I 9 Feedyard LOG	lagoon I FRO	10 L 11 F 12 F 13 Ir How M TO 2 136	uel storage ertilizer storage nsecticide storage many feet? Sand, fine thin clay	15 O 16 O No KWEENKK , medium streaks	il well/Gas well ther (specify below) ne known
Pirection from FROM 0 12	rom well? TO 12 26	5 Cess rer lines 6 Seep Topsoil ar Clay, tan Clay, tan,	LITHOLOGIC and clay and white	8 Sewage le 9 Feedyard	FRO 13:	10 L 11 F 12 F 13 Ir How M TO 2 136	uel storage ertilizer storage nsecticide storage many feet? Sand, fine thin clay: Clay, red,	15 O 16 O No Medium medium streaks brown	il well/Gas well ther (specify below) one known WENEXAGE 1, loose, clean,
Direction fr FROM 0 12 26	rom well? TO 12 26 50	Topsoil ar Clay, tan Clay, tan, Sand and s	LITHOLOGIC and clay and white	8 Sewage R 9 Feedyard LOG iche	FRO 13.	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay Clay, red, Sand, fine	15 O 16 O No Medium streaks brown , medium	il well/Gas well ther (specify below) one known WENEVACE 1, loose, clean,
Direction fr FROM 0 12 26	rom well? TO 12 26 50	Topsoil and Clay, tan, Sand and goorse, lo	LITHOLOGIC and clay and white soft, cal gravel, fin	8 Sewage R 9 Feedyard LOG iche	FRO 13:	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine	15 O 16 O No Medium streaks brown , medium	il well/Gas well ther (specify below) one known WENEVACE 1, loose, clean,
Direction fr FROM 0 12 26 50	rom well? TO 12 26 50 68	Topsoil ar Clay, tan Clay, tan, Sand and g coarse, lo	LITHOLOGIC and clay and white soft, cal gravel, fin	8 Sewage R 9 Feedyard LOG iche	FRO 13:	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine	15 O 16 O No Medium streaks brown , medium	il well/Gas well ther (specify below) one known WENEVACE 1, loose, clean,
Direction fr FROM 0 12 26 50	rom well? TO 12 26 50 68	Topsoil ar Clay, tan Clay, tan, Sand and s coarse, lo Clay, tan Clay, tan	LITHOLOGIC and clay and white soft, cal gravel, fin	8 Sewage 9 Feedyard	FRO 13:	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine	15 O 16 O No Medium streaks brown , medium	il well/Gas well ther (specify below) one known WENEVACE 1, loose, clean,
Direction fr FROM 0 12 26 50 68 70	rom well? TO 12 26 50 68 70 84	Topsoil ar Clay, tan Clay, tan, Sand and g coarse, lo Clay, tan Clay, gree Sand and g	LITHOLOGIC and clay and white soft, cal gravel, fin cose, clean gravel, fin	8 Sewage 9 Feedyard	FRO 13:	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine	15 O 16 O No Medium streaks brown , medium	il well/Gas well ther (specify below) one known WENEVACE 1, loose, clean,
Direction fr FROM 0 12 26 50 68 70 84	rom well? TO 12 26 50 68 70 84	Topsoil ar Clay, tan Clay, tan, Sand and g coarse, lo Clay, tan Clay, gree Sand and g loose, cle	LITHOLOGIC and clay and white soft, cal gravel, fin cose, clean gravel, fin gravel, fin gravel, fin an	8 Sewage 9 Feedyard	FRO 13:	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine	15 O 16 O No Medium streaks brown medium	il well/Gas well ther (specify below) one known WENEVACE 1, loose, clean,
Direction fr FROM 0 12 26 50 68 70 84	70 84 95	Topsoil and Clay, tan, Sand and goarse, locally, green Sand and gloose, cleen Clay, white	LITHOLOGIC and clay and white soft, cal gravel, fin cose, clean gravel, fin gr	8 Sewage 9 Feedyard	FRO 13:	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine	15 O 16 O No Medium streaks brown medium	il well/Gas well ther (specify below) one known WENEVACE 1, loose, clean,
Direction fr FROM 0 12 26 50 68 70 84 95 100	70 84 95	Topsoil ar Clay, tan Clay, gree Sand and g loose, cle Clay, whit Clay, brow	LITHOLOGIC and clay and white soft, cal gravel, fin cose, clean en gravel, fin ean te	8 Sewage 9 Feedyard	FRO 13:	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine	15 O 16 O No Medium streaks brown medium	il well/Gas well ther (specify below) one known WENEVACE 1, loose, clean,
Direction fr FROM 0 12 26 50 68 70 84 95 100 105	70 84 95 100 105 107	Topsoil ar Clay, tan Clay, gree Sand and g loose, cle Clay, whit Clay, brow Clay, gray	LITHOLOGIC and clay and white soft, cal gravel, fin cose, clean en gravel, fin ean te	8 Sewage 9 Feedyard	FRO 13:	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine	15 O 16 O No Medium streaks brown medium	il well/Gas well ther (specify below) one known WENEVACE 1, loose, clean,
Direction fr FROM 0 12 26 50 68 70 84 95 100	70 84 95 100 105 107 127	Topsoil ar Clay, tan Clay, gree Sand and g loose, cle Clay, whit Clay, brow Clay, gray Clay, red,	LITHOLOGIC and clay and white soft, cal gravel, fin cose, clean en gravel, fin ean te wn y brown	8 Sewage 9 Feedyard	FRO 13:	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine	15 O 16 O No Medium streaks brown medium	il well/Gas well ther (specify below) one known WENEVACE 1, loose, clean,
Direction fr FROM 0 12 26 50 68 70 84 95 100 105 107 127	70 84 95 100 105 127 130	Topsoil ar Clay, tan Clay, gree Sand and g loose, cle Clay, whit Clay, brow Clay, gray Clay, red, Sand, fine	LITHOLOGIC and clay and white soft, cal gravel, fin cose, clean en gravel, fin en gravel, fin en gravel, fin en en gravel, fin en	8 Sewage 9 Feedyard	FRO 13:	10 L 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148	uel storage ertilizer storage secticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine	15 O 16 O No Medium streaks brown medium	il well/Gas well ther (specify below) one known WEENERS (
Direction fr FROM 0 12 26 50 68 70 84 95 100 105 107 127 130	70 84 95 100 105 107 127 130 132	Topsoil ar Clay, tan Clay, tan Clay, tan Clay, tan Clay, tan Clay, gree Sand and g loose, cle Clay, whit Clay, brow Clay, gray Clay, red, Sand, fine Clay, red,	LITHOLOGIC and clay and white soft, cal gravel, fin cose, clean en gravel, fin en en gravel, fin en	8 Sewage 9 Feedyard LOG iche e, medium,	FRO 13:	10 LL 11 F 12 F 13 Ir How DM TO 2 136 6 140 0 148 8 150	uel storage ertilizer storage nsecticide storage many feet? Sand, fine thin clay : Clay, red, Sand, fine Clay, tan,	15 O 16 O No No medium streaks brown medium soft, s	il well/Gas well ther (specify below) one known WENKEN 1, loose, clean, andy
Direction fr FROM 0 12 26 50 68 70 84 95 100 105 107 127 130 7 CONTR	70 84 95 100 105 107 127 130 132 RACTOR'S (Topsoil ar Clay, tan Clay, tan Clay, tan Clay, tan Clay, tan Clay, tan Clay, gree Sand and g loose, cle Clay, whit Clay, brow Clay, gray Clay, red, Sand, fine Clay, red, CR LANDOWNER	LITHOLOGIC and clay and white soft, cal gravel, fin cose, clean en gravel, fin en	8 Sewage 9 Feedyard LOG Liche Le, medium, Le, medium, ON: This water well	FRO 13: 13: 14: 14: 14: 14: 14: 14: 14: 14: 14: 14	10 L 11 F 12 F 13 Ir How PM TO 2 136 6 140 0 148 8 150	uel storage ertilizer storage insecticide storage many feet? Sand, fine thin clay: Clay, red, Sand, fine Clay, tan, Clay, tan,	15 O 16 O 16 O No	il well/Gas well ther (specify below) one known NYXENXANSX 1, loose, clean, andy ler my jurisdiction and was
Direction fr FROM 0 12 26 50 68 70 84 95 100 105 107 127 130 7 CONTR	70 12 26 50 68 70 84 95 100 105 107 127 130 132 ACTOR'S (on (mo/day/	Topsoil ar Clay, tan Clay, tan Clay, tan Clay, tan Clay, tan Clay, tan Clay, gree Sand and g loose, cle Clay, whit Clay, brow Clay, gray Clay, red, Sand, fine Clay, red, Clay,	LITHOLOGIC and clay and white soft, cal gravel, fin cose, clean en gravel, fin en	8 Sewage 9 Feedyard LOG iche le, medium, le, medium,	FRO 13: 13: 14: 14: 14:	10 LL 11 F 12 F 13 Ir How 10 TO 2 136 6 140 0 148 8 150 	uel storage ertilizer storage isecticide storage many feet? Sand, fine thin clay Clay, red, Sand, fine Clay, tan, Clay, tan,	15 O 16 O No	il well/Gas well ther (specify below) one known NYXENXANS 1, loose, clean, andy ler my jurisdiction and was owledge and belief. Kansas
Direction fr FROM 0 12 26 50 68 70 84 95 100 105 107 127 130 7 CONTR completed (Water Well	70 12 26 50 68 70 84 95 100 105 107 127 130 132 CONTRACTOR'S CONTRACTO	Topsoil ar Clay, tan Clay, gree Sand and g loose, clee Clay, whit Clay, brow Clay, gray Clay, red, Sand, fine Clay, red, OR LANDOWNER (year) Sticense No.	LITHOLOGIC nd clay and white , soft, cal gravel, fin cose, clean en gravel, fin ean te wn , brown e, medium , brown 7'S CERTIFICATI 3-8-94 185	8 Sewage 9 Feedyard LOG LOG Liche Le, medium, Le, me	FRO 13 13 14 14 14 14 14 18 18 18	10 L 11 F 12 F 13 Ir How M TO 2 136 6 140 0 148 8 150 	reconstructed, or (3)	plugged uncest of my son	il well/Gas well ther (specify below) one known NYXENXANS 1, loose, clean, andy ler my jurisdiction and was owledge and belief. Kansas
Direction fr	70 12 26 50 68 70 84 95 100 105 127 130 132 CONTRACTOR'S	Topsoil ar Clay, tan Clay, tan Clay, tan Clay, tan Clay, tan Clay, tan Clay, gree Sand and g loose, cle Clay, whit Clay, brow Clay, gray Clay, red, Sand, fine Clay, red, DR LANDOWNER (year) Sticense No. me of Clarke	LITHOLOGIC and clay and white soft, cal gravel, fin bose, clean en gravel, fin en en gravel, fin en en gravel, fin en en gravel, fin en	8 Sewage 9 Feedyard LOG LOG Liche Le, medium, Le, me	FRO 13: 13: 14: 14: 14: 14: 14: 14: 14: 14: 14: 14	10 LL 11 F 12 F 13 Ir How DM TO 2 136 6 140 0 148 8 150 nstructed, (2) and this is displayed was completed by (si	reconstructed, or (3) record is true to the stead on (mo/day/yr) gnature)	plugged undest of my knd	il well/Gas well ther (specify below) one known NYXENXANS 1, loose, clean, andy ler my jurisdiction and was owledge and belief. Kansas