11 1000 1516			AANJI E	H WELL RECORD F	orm vavac-s	NSA 82a	" L. L.			
II LOCATIC	ON OF WATE	R WELL:	Fraction		Sec	tion Number	Township	Number	Range N	umber
	LINCOLN		NE 1/4		1/4	15	<u> T 1</u>	2 s	R 6	E/W_
Distance a	nd direction fr	om nearest tow	n or city street a	ddress of well if located	within city?					
* of the state of			BEVERLY,	KS.						
2 WATER	R WELL OWN	ER: CLAYTON	DEWHIRST							
RR#, St. A	Address, Box	# :P.O. BO	X 131				Board of	of Agriculture, D	Division of Wate	r Resources
	, ZIP Code		. KS. 6742	3			Applica	tion Number:		
LOCATE	WELL'S LOC IN SECTION	CATION WITH	DEPTH OF C	COMPLETED WELL						
*10				WATER LEVEL 18						
	economics of	20		p test data: Well water						
	- NW -	NE							,	
	South Chiefts			o gpm: Well water eter9in. to						
₩ W		resource control of the control of t								π.
<	9 0000	20 100	1 Domestic		Public wate		8 Air condition	-	•	l1
-	SW	SE	2 Irrigation				9 Dewatering		Other (Specify	•
	2000000		Ψ.	f Industrial 7 bacteriological sample st	Periodicular de la conformación de encomposación de encomposación de la conformación de l	With the second and the second				
L L		WHO CHICAGO AND	was a chemical mitted	bacteriological sample st	iomitted to D	•	esNo ter Well Disinfe	-	9.75	ipie was sub-
rl mor o)F BLANK CA	ensurancosu/morecou	unnea	T More make home	0.0	*****************	*******************************	and the second property of the American State of the Stat	X No 1X Clamp	
and a			•\	5 Wrought iron	8 Concr					
1 Ste 2 PV		3 RMP (SR	1)	6 Asbestos-Cement		(specify below	*		ed	
Di La Carri	Macana	4 ABS	40.8	7 Fiberglass 3ft., Dia					nded	
Blank casir	ng diameter .		in. to	in., weight 160	to		π., Dia		^{In. to} sbr 26	
		O SUNACE PERFORATION		.in., weight *.~.						
_				r rail		<u> </u>		Asbestos-ceme		
1 Ste 2 Bra		3 Stainless		5 Fiberglass	9 AB	/IP (SR)				
		4 Galvanize TION OPENING		6 Concrete tile		3		None used (op	•	لملمط سا
	on rencona Intinuous slot		II slot •035		d wrapped		8 Saw cut 9 Drilled hol		11 None (ope	m noie)
	uvered shutter		y punched	6 Wire w	• •					
) INTERVALS:).•.8 ft. to		fi fran				
OOUEE14.L	TENFONATEL	HATEHVALS.		ft. to						
G	BAVEL PACI	K INTERVALS:	From 22	2 ft. to	50.8	ft From	m		0	
	AIMVLL I AOI	MILITARIS.	From	ft. to	<i></i>	ft., From				
al agour	MATERIAL:	1 Neat c		2 Cement grout	2 Boots				3.28	***************************************
Grout Inter				ft., From						
SHOW HIGH	ector cross		11. 10						bandoned wate	
What is the						311 1 (1/(2/2)				
	e nearest sou	rce of possible (contamination:	7 Pit privy		10 Livest	•			
1 Se	e nearest sou ptic tank	rce of possible of 4 Latera	contamination: al lines	7 Pit privy 8 Sewage lago	nn	11 Fuel:	storage	15 O	il well/Gas well	
1 Se 2 Se	e nearest sou ptic tank wer lines	rce of possible of 4 Latera 5 Cess	contamination: al lines pool	8 Sewage lago	on	11 Fuel : 12 Fertili	storage izer storage	15 O		
1 Se 2 Se 3 Wa	e nearest sou ptic tank wer lines atertight sewe	rce of possible of 4 Latera 5 Cess r lines 6 Seepa	contamination: al lines pool	, ,	on	11 Fuel : 12 Fertili 13 Insec	storage izer storage ticide storage	15 O 16 O	il well/Gas well	
1 Se 2 Se	e nearest sou ptic tank wer lines atertight sewe	rce of possible of 4 Latera 5 Cess	contamination: al lines pool	8 Sewage lago 9 Feedyard	on FROM	11 Fuel : 12 Fertili	storage izer storage ticide storage	15 O	il well/Gas well ther (specify be	
1 Se 2 Se <u>3 Wa</u> Direction f	e nearest sou ptic tank wer lines atertight sewel	rce of possible of 4 Latera 5 Cess r lines 6 Seepa	contamination: al lines pool age pit LITHOLOGIC	8 Sewage lago 9 Feedyard		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0	e nearest sou ptic tank wer lines atertight sewer rom well? TO 4	rce of possible of 4 Latera 5 Cess filnes 6 Seepa EAST	contamination: al lines pool age pit LITHOLOGIC	8 Sewage lagor 9 Feedyard LOG		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Sec. 2 Sec. 3 Was Direction for FROM O 4	e nearest sou ptic tank wer lines atertight sewer rom well? TO 4 14	rce of possible of 4 Latera 5 Cess r lines 6 Seepa EAST FILL DIF	contamination: al lines pool age pit LITHOLOGIC RT STLTY BI	8 Sewage lagor 9 Feedyard LOG ROWN		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lago 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Sec. 2 Sec. 3 Was Direction for FROM O 4	e nearest sou ptic tank wer lines atertight sewer rom well? TO 4 14	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lagor 9 Feedyard LOG ROWN		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lago 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lago 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lago 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lago 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14	e nearest sou ptic tank wer lines atertight sewel rom well? TO 4 14 38	rce of possible of 4 Latera 5 Cess fines 6 Seepa EAST FILL DIF CLAY SOF	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS		11 Fuel : 12 Fertili 13 Insec How mar	storage izer storage ticide storage	15 O 16 O 	il well/Gas well ther (specify be	
1 Se 2 Se 3 Wa Direction fr FROM O 4 14 38	e nearest sou ptic tank wer lines atertight sewer rom well? TO 4 14 38 50.8	rce of possible of 4 Laters 5 Cess r lines 6 Seeps EAST FILL DIF CLAY SOF CLAY SOF SANDSTOR	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE FT TAN WITH RE SOFT FIL	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS NE GRAIN TAN	FROM	11 Fuel state of the state of t	storage izer storage ticide storage ny feet?	15 O 16 O	il well/Gas well ther (specify be	elow)
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14 38	e nearest sou ptic tank wer lines atertight sewer rom well? TO 4 14 38 50.8	rce of possible of 4 Latera 5 Cess filmes 6 Seepa EAST FILL DIFCLAY SOF CLAY SOF SANDSTON	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE T TAN WITH RE SOFT FIL	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS NE GRAIN TAN	FROM	11 Fuel : 12 Fertili 13 Insec How mai TO	storage izer storage ticide storage ny feet?	15 O 16 O 35 PLUGGING II	il well/Gas well ther (specify be NTERVALS der my jurisdict	ion and was
1 Se 2 Se 3 Wa Direction fr FROM O 44 14 38	e nearest sou ptic tank wer lines atertight sewer rom well? TO 4 14 38 50.8	rce of possible of 4 Laters 5 Cess r lines 6 Seeps EAST FILL DIF CLAY SOF CLAY SOF SANDSTOR	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE ET SILTY BE ET SOFT FII BE SOFT FII	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS NE GRAIN TAN	FROM S (1) constru	11 Fuel : 12 Fertili 13 Insec How mai TO	storage izer storage ticide storage ny feet? onstructed, or (ord is true to the	15 O 16 O 35 PLUGGING II 3) plugged und	il well/Gas well ther (specify be NTERVALS der my jurisdict	ion and was
1 Se 2 Se 3 Wa Direction fr FROM 0 4 14 38	e nearest sou ptic tank wer lines atertight sewer rom well? TO 4 14 38 50.8 RACTOR'S Of on (mo/day/y-	FILL DIFCLAY SOFT SANDSTON R LANDOWNEF ear) 10-19 License No.	contamination: al lines pool age pit LITHOLOGIC RT SILTY BE RT TAN WITH RE SOFT FIL RS CERTIFICAT -94388	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS NE GRAIN TAN TON: This water well wa	FROM S (1) constru	11 Fuel : 12 Fertili 13 Insec How mai TO Insec	storage izer storage ticide storage ny feet? onstructed, or (on (mo/day/yr)	35 PLUGGING II 3) plugged unce best of pay to 19-94	il well/Gas well ther (specify be NTERVALS	ion and was
1 Se 2 Se 3 Wa Direction fr FROM 0 44 144 38	e nearest sou ptic tank wer lines atertight sewer rom well? TO 4 14 38 50.8 RACTOR'S Of on (mo/day/y. Il Contractor's business nam	FILL DIF CLAY SOF SANDSTON R LANDOWNEF ear) 10-19 License No.	contamination: al lines pool age pit LITHOLOGIC RT ET SILTY BE ET TAN WITH WE SOFT FIN ES CERTIFICAT 94388	8 Sewage lagor 9 Feedyard LOG ROWN H GRAY LAYERS NE GRAIN TAN TON: This water well wa	FROM S (1) constru	11 Fuel : 12 Fertili 13 Insec How mai TO Insec How mai TO acted, (2) recc and this reco as completed by (signa	storage izer storage ticide storage ny feet? onstructed, or (or (mo/day/r) ture)	35 PLUGGING II 3) plugged unce best of py kn	il well/Gas well ther (specify be NTERVALS	ion and was