OCATION OF WA		****	VELL RECORD	LOUIN AAAAC-2	KSA 82	a-1212		
		Fraction	OF (		tion Numbe		mber	Range Number
	nson	SW 1/4		SW 1/4	13	T 12	S	R 22 $E/W$
		on or city street address						
		ortheast of		lansas				
WATER WELL OV	•	of Olathe						
#, St. Address, Bo		Box 768	00007					Division of Water Resource
, State, ZIP Code		he, Kansas		40.0		Application		
OCATE WELL'S I IN "X" IN SECTIO								
l i	1 : 11							9/21/81
NW	NE							mping gp
!								mping gp
w	<b>├</b>							. to
		WELL WATER TO I		5 Public wate		8 Air conditioning		•
SW	SE	1 Domestic	3 Feedlot					Other (Specify below)
!	1 !	2 Irrigation	4 Industrial			<b>-</b>		mo/day/yr sample was si
IX		mitted	eriological sample	Submitted to De		ater Well Disinfected		
YPE OF BLANK	×		Wrought iron	8 Concre				dX Clamped
1 Steel	3 RMP (SR		Asbestos-Cement		(specify belo			ed
2 PVC	4 ABS	,	Fiberglass					aded
								in. to
								.145 inches
	OR PERFORATION		Wolgin	(7)°V			stos-ceme	
1 Steel	3 Stainless		Fiberglass		P (SR)	_		····
2 Brass	4 Galvanize		Concrete tile	9 AB			used (op	
REEN OR PERFO	RATION OPENING			zed wrapped		8 Saw cut	, .	11 None (open hole)
1 Continuous sl	ot 3 Mil	II slot		wrapped		9 Drilled holes		(open nois)
2 Louvered shut		ey punched	7 Torch	h cut		10 Other (specify)		
	ED INTERVALS:	From 43	• 0 ft. to .	48.0	ft Fro	om	ft. to	0
								0
GRAVEL PA	ACK INTERVALS:							0
		From	ft. to		ft., Fro			
GROUT MATERIA	L: 1 Neat co	ement 2 C	Cement grout	(3)Bento	nite 4			
ut Intervals: Fro	m0					ft., From		ft. to
at is the nearest s	ource of possible of				10 Live	stock pens	14 A	bandoned water well
1 Septic tank	4 Latera	al lines	7 Pit privy		11 Fuel	storage	15 O	il well/Gas well
2 Sewer lines	5 Cess		8 Sewage lag		12 Fert	ilizer storage	_ 🔞	ther (specify below)
	wer lines 6 Seepa	age pit	9 Feedyard				Kansa	D3
3 Watertight sev			9 Feedyard		13 Inse	cticide storage		s River
_	Northeas	st	·			cticide storage any feet?	242	s River
ROM TO	Northeas	st LITHOLOGIC LOC	·	FROM		any feet?	242 ITHOLOG	IC LOG
action from well?  ROM TO  0 18	Northeas Clayey	st LITHOLOGIC LOC silt	·	FROM 03	How ma	any feet?  Plugging p	242 ITHOLOG Proced	IC LOG lure:
ROM   TO   0   18   18   40	Northeas Clayey Medium	st LITHOLOGIC LOO silt Sand	3	03	How ma	Plugging pump neat	242 THOLOG Proced cemen	IC LOG lure: It grout from
Control   Cont	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03 08 09	How ma	Plugging pump neat well botto	242 THOLOG Proced cemen	IC LOG lure: It grout from
Cotion from well?   COM	Northeas Clayey Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03	How ma	Plugging pump neat	242 THOLOG Proced cemen	IC LOG lure: It grout from
Cotion from well?   COM	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03 08 09	How ma	Plugging pump neat well botto	242 THOLOG Proced cemen	IC LOG lure: It grout from
ction from well?           IOM         TO           0         18           18         40           40         48	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03 08 09	How ma	Plugging pump neat well botto	242 THOLOG Proced cemen	IC LOG lure: It grout from
Cotion from well?   COM	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03 08 09	How ma	Plugging pump neat well botto	242 THOLOG Proced cemen	IC LOG lure: It grout from
Cotion from well?   COM	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03 08 09	How ma	Plugging pump neat well botto	242 THOLOG Proced cemen	IC LOG lure: It grout from
Cotion from well?   COM	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03 08 09	How ma	Plugging pump neat well botto	242 THOLOG Proced cemen	IC LOG lure: It grout from
ection from well?  ROM TO  0 18  18 40	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03 08 09	How ma	Plugging pump neat well botto	242 THOLOG Proced cemen	IC LOG lure: It grout from
Control   Cont	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03 08 09	How ma	Plugging pump neat well bottograde.	242 ITHOLOG Proced cemen om to	IC LOG lure: at grout from 3' below
Cotion from well?   COM	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03 08 09	How ma	Plugging pump neat well bottograde.	242 ITHOLOG Proced cemen om to	IC LOG lure: It grout from
ction from well?           IOM         TO           0         18           18         40           40         48	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03 08 09	How ma	Plugging pump neat well bottograde.  This well	242 ITHOLOG Proced Cemen om to	lc LOG lure: t grout from 3' below
Cotion from well?   COM	Northeas Clayey Medium Medium	st LITHOLOGIC LOO silt Sand to coarse	3	03	How me	Plugging pump neat well bottograde.  This well  Due to an	242 ITHOLOG Proced Cemen om to  was covers	constructed in the con-
action from well? ROM TO 0 18 18 40 40 48 48	Northeas Clayey Medium Medium Clayey	st LITHOLOGIC LOC silt Sand to coarse shale	sand	03 08 09 19	How me TO	Plugging pump neat well bottograde.  This well  Due to an reports wer	was covers	constructed in prepared or
CONTRACTOR'S	Northeas  Clayey  Medium  Medium  Clayey  OR LANDOWNER	st LITHOLOGIC LOC silt Sand to coarse shale	sand This water well w	structure struct	How me TO	This well  Due to an reports wer	242 ITHOLOG PROCED CEMEN OM to  Was covers e not	IC LOG lure: It grout from 3' below  constructed in The constructed or It prepared or It prepared or It prepared or my jurisdiction and was
cotion from well?  ROM TO  0 18  18 40  40 48  48  CONTRACTOR'S opleted on (mo/day)	Northeas Clayey Medium Medium Clayey  OR LANDOWNER	st LITHOLOGIC LOC silt Sand to coarse shale  'S CERTIFICATION: 15/83	sand This water well w	structure of submired of submi	How may TO  TO  tion  tted. (2) rec and this reco	This well  Due to an reports wer onstructed, or 3 plu pany feet?	242 ITHOLOGO PROCED CEMEN OM to  Was covers e not	constructed in prepared or er my jurisdiction and was owledge and belief. Kansa
ction from well?  OM TO  O 18  18 40  40 48  48  CONTRACTOR'S obleted on (mo/day or Well Contractor)	Northeas Clayey Medium Medium Clayey  OR LANDOWNER (//year) 4 / J	st LITHOLOGIC LOG silt Sand to coarse shale 's CERTIFICATION: 15/83 102	sand This water well w	structuras (1) submires (1) constructives (1) submires (1) constructives (1) submires (1) submir	How may TO  TO  ction itted. itted. and this recompleted.	This well  Due to an reports wer onstructed, or a plugging reports wer on (mo/play/yr)	242 ITHOLOGO PROCED CEMEN OM to  Was covers e not	constructed in prepared or er my jurisdiction and was owledge and belief. Kansa
ction from well?  OM TO  O 18  18 40  40 48  48  CONTRACTOR'S obleted on (mo/day or Well Contractor or the business na	Northeas Clayey Medium Medium Clayey  OR LANDOWNER Vyear) 4/J	st LITHOLOGIC LOG silt Sand to coarse shale shale scentification: 15/83 102	Sand  This water well w  This Water W  Company, I	structures of submired submire	tion itted. itd, (2) rec and this rece s completed by (signs	This well  Due to an reports were constructed, or a plus on (mo/play/yr).	was covers e not 127/8	constructed in prepared or er my jurisdiction and was owledge and belief. Kansa