<b>)</b>	WATER WELL	RECORD	Form WWC-5	KSA 82a	-1212 <b>ARAN</b>	(131/K)CE	WELL RE	EPURT
1 LOCATION OF WATER WELL:	Fraction	, , ,		tion Number	Township		Range Nu	ımber
County: KEARNY	SE 14 NE	14 S		27	TUN	<u>/ s</u>	R 36	E/W
Distance and direction from nearest town of			· ·					
SE SECTION OF	- City of	- LA	KIN					
2 WATER WELL OWNER: LEON	ARD ENS!	OW						
RR#, St. Address, Box # : P+ 5 1	BOX 46B	0.00			Board of	Agriculture, I	Division of Water	Resources
City, State, ZIP Code : AIX IN	'KS 6780	60			Application	on Number:		
LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLET	ED WELL		ft. ELEVA	TION: N	A		
	pth(s) Groundwater En				A 1 4	t n. a	NA	
	LL'S STATIC WATER				face measured of			1993
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		a. Well wa	ter was	NA # a			mping NA	
NW  NE	t. Yield . NA gp	m: Well wa	tor was	VA " a	ter NA	hours pu	mping N.A	gpm
·			A 1	À ft.	. A 1 A.		n ⊢	···· gpiii
= W = = = = = = = F	ELL WATER TO BE U	•	5 Public wate					
					8 Air conditionir	-	Injection well Other (Specify b	valous)
SW SE SE		Feedlot	6 Oil field wat		9 Dewatering		Other (Specify b	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•	Industrial	_	_	10 Monitoring w	<b>\</b> /		Į.
Y	s a chemical/bacteriolo	igicai sample	submitted to De				. /	ne was sub-
	ted				ter Well Disinfec		X No	
5 TYPE OF BLANK CASING USED:		ight iron	8 Concre			OINTS: Glue	•	ed 🐣
1 Steel 3 RMP (SR)	6 Asbe	stos-Cement	9 Other	(specify below	<b>v</b> )	Weld		
2 PVC 4 ABS	7 Fiber	~ A	VA				ided	Δ
Blank casing diameter in.	<b>~</b> ,	, Dia :		NH.	ft., Dia	.νπ	in. to	7 ft.
Casing height above land surface	T.T., weigh	ght	<i>N</i>	Ibs./	ft. Wall thickness	s or gauge N	o /V./.	Ղ
TYPE OF SCREEN OR PERFORATION M	IATERIAL:		7 PV	С	10 A	sbestos-ceme		\
1 Steel 3 Stainless ste	eel 5 Fiber	glass	8 RM	IP (SR)	11 0	ther (specify)	N.F	<b>1</b>
2 Brass 4 Galvanized	steel 6 Cond	rete tile	9 AB	S	12 N	one used (op	en hole)	1
SCREEN OR PERFORATION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (oper	n hole)
1 Continuous slot 3 Mill si	lot	6 Wire	wrapped		9 Drilled holes	3		
2 Louvered shutter 4 Key p	ounched	7 Toro	ch cut		10 Other (spec	ify)		
	A 1 / A						A 1 (1	
SCREEN-PERFORATED INTERVALS:	From N.A.	ft. to .	NA	ft., Froi	n 八八.	ft. t		ft.
SCHEEN-PERFORATED INTERVALS:	From NA	ft. to .	NA	ft., Froi	$\Delta$	ft. t	$\sim$ N/ $\Delta$	ft.   ft.
GRAVEL PACK INTERVALS:	NIA		NA	•	η		N.A.	
•	From NA	ft. to .	NA	ft., Froi	$_{n}$ $NA$	ft. t	NA NA	
•	From NA From NA From NA	ft. to ft. to	NA NA NA	ft., Froi ft., Froi ft., Froi	n NA n NA	ft. t	NA NA NA	ft ft ft.
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem	From NA From NA From NA	ft. to	NA NA NA X3 Bento	ft., Froi ft., Froi ft., Froi nite 4	m NA m NA other	ft. t	NA NA NA	
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From	From NA From NA ent 2 Ceme to 3 ft.	ft. to	NA NA NA	ft., Froift., Froi ft., Froi nite 4 to	m NA m NA m NA Other	ft. t	MA MA MA	
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL:  1 Neat cem  Grout Intervals: From	From NA From NA ent 2 Ceme to 3 ft., tamination:	ft. to ft	NA NA NA X3 Bento	ft., Froi ft., Froi ft., Froi nite 4 to	m NA m NA Other	ft. t ft. t ft. t	o NA o NA o NA o NA o tt. to	
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL:  1 Neat cem Grout Intervals: From	From NA From NA ent 2 Ceme to 3 ft., ttamination: nes	ft. to	NA NA NA X3 Bento	ft., Froi ft., Froi ft., Froi nite 4 to	m NA m NA Other	ft. t ft. t ft. t	o NA o NA o NA o NA o tt. to oandoned water il well/Gas well	ft.
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA ent 2 Ceme to 3 ft., tamination: nes	ft. to ft	NA NA NA X3 Bento	ft., Froi ft., Froi nite 4 to	m NA m NA  Other tock pens storage zer storage	14 A	o	well
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA ent 2 Ceme to 3 ft., tamination: nes ol	ft. to ft	NA NA NA X3 Bento ft.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage zer storage ticide storage	14 A 15 C PESTIC	o NA	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes ol pit N N N - 5	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cern Grout Intervals: From	From NA From NA ent 2 Ceme to 3 ft., tamination: nes ol	ft. to ft	NA NA NA X3 Bento ft.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cern Grout Intervals: From	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes ol pit NA LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cerm Grout Intervals: From	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From. 6	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes bl pit N NE -5 LITHOLOGIC LOG	ft. to ft	NA NA NA X3 Bento tt.	ft., Froi ft., Froi nite 4 to	m NA m NA Other tock pens storage izer storage ticide storage ny feet?	14 A 15 C PESTIC	on NA  on	well ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL: 1 Neat cem Grout Intervals: From	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes of pit NANE — S LITHOLOGIC LOG	red privy  Sewage la  Feedyard  Part privy  Red Privy	WANA NA	tt., Froi ft., Froi ft., Froi ft., Froi ft., Froi lite 4 to	m NA	ft. t ft. t ft. t 14 A 15 C PESTIC CROP PLUGGING	tt. to condoned water if well/Gas well ther (specify bell DAE/HER NTERVALS	ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL:  1 Neat cem Grout Intervals: From	From. NA Fro	red privy  Sewage la  Feedyard  Part privy  Red Privy	WANA NA	tt., Froi ft., Froi ft., Froi ft., Froi ft., Froi lite 4 to	m NA	ft. t ft. t ft. t 14 A 15 C PESTIC CROP PLUGGING	tt. to condoned water if well/Gas well ther (specify bell DAE/HER NTERVALS	ow) BICIDE
GRAVEL PACK INTERVALS:  6 GROUT MATERIAL:  1 Neat cem Grout Intervals: From	From. NA Fro	red privy  Sewage la  Feedyard  Part privy  Red Privy	WALL NA N	tt., Froi ft., F	m NA	ft. to ft	o. NA.  o. NA.	well  ow)  BICIDE
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Grout Intervals: From	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes ol pit NANE -5 LITHOLOGIC LOG  CERTIFICATION: This 1993 NA	respond to the first to fit. fit. fit. fit. fit. fit. fit. fit.	WALL NA N	tt., Froi ft., F	onstructed, or red is true to the t	ft. to ft	o. NA.  o. NA.	well  ow)  BICIDE
GRAVEL PACK INTERVALS:  GROUT MATERIAL:  Grout Intervals: From	From NA From NA From NA ent 2 Ceme to 3 ft., stamination: nes ol pit NANE -5 LITHOLOGIC LOG  CERTIFICATION: This 1993 NA	ft. to ft	WALL NA N	tt., Froi ft., F	on NA  on	ft. to ft	o. NA.  o. NA.	well  ow)  BICIDE