4 1 0 0 4 7 0 1 0		1 = "	EH WELL RECORD	Form WWC-5	KSA 82a	,			
IJ LOCATION C	F WATER WELL:	Fraction	14 SW 14 SI	Sec	tion Number	Township Nur		Range Numb	\sim
					15	T 30	S	R 5	E(W)
		•	address of well if locate			Alamana I	VC		
	2 MILE EAS			South	4 1	JORNICH, 1			
	LL OWNER: CITY		2WICH			(New 1	34	
	ss, Box # : P.O. B					Board of Ag	riculture, Divi	sion of Water R	esources
	Code : Nor				ti .	Application I			
3 LOCATE WE	LL'S LOCATION WITH	4 DEPTH OF	COMPLETED WELL	100 -6	ft FLEVA	ION:			
→ AN "X" IN SI	ECTION BOX:		ndwater Encountered 1						
- I		WELL'S STAT	IC WATER LEVEL 2	28 4 5	low load oud	and managered on a		• • • • • • • • • • • • •	
1 i									
N	N NE		mp test data: Well water						
1 1		Est. Yield . Z	.Z.I. gpm: Well water	r was	· · · · ft. af	ter	hours pump	ing	gpm
# w !	╼╇╼┷┪╒		meter 3.0 in. to				in. to		<i></i> ft.
¥ w	! 1	WELL WATER	TO BE USED AS:	5 Public wate	supply	B Air conditioning	11 Inje	ection well	
ī	v _ l _ s' _ l	1 Domesti	c 3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 Oth	er (Specify belo	ow)
3		2 Irrigation				0 Monitoring well .			
llí	`	Was a chemica	al/bacteriological sample s	submitted to De	partment? Ye	sNo	; If yes, mo	/day/yr sample	was sub-
I	5	mitted Com	194 REISS & G	coones!	EN66. Wat	er Well Disinfected	Yes 🔽	No	
5 TYPE OF BL	ANK CASING USED:	-	5 Wrought iron	8 Concre		CASING JOIN			
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement		specify below				
2 PVC	4 ABS	511)				,			
	ameter 1.2		7 Fiberglass					d	
•			ft., Dia	1 1 5 in. to		tt., Dia	in.	to	ft.
	bove land surface	 	in., weight			t. Wall thickness or	gauge No.	₽	
TYPE OF SCRE	EN OR PERFORATION	ON MATERIAL:		7 PV	-	10 Asbes	stos-cement		
1 Steel	3 Stainles	ss steel	5 Fiberglass	8 RM	P (SR)	11 Other	(specify)		
2 Brass	4 Galvani	ized steel	6 Concrete tile	9 AB	3	12 None	used (open	hole)	
SCREEN OR P	ERFORATION OPENI	NGS ARE:	5 Gauze	ed wrapped		8 Saw cut	11	None (open he	ole)
1 Continue	ous slot 3 M	Vill slot	6 Wire	wrapped		9 Drilled holes			
2 Louvere	d shutter 4 k	Key punched	7 Torch			10 Other (specify)			
	ORATED INTERVALS		85.23 ft. to	1115		1			
00.122.11.2.11		From	ft to						
GBAV	EL PACK INTERVALS	: From	2ft. to	100.50	•	1			
GNAV	EL FACK INTERVALS				-	1 <i></i>			
0 00017 1117		From	ft. to		ft., Fron		ft. to		ft
6 GROUT MAT		cement	2 Cement grout	3 Bento		Other			
Grout Intervals:	From GRAND	.π. to	.• ft., From	π 1	0	ft., From			
	rest source of possible	contamination:			10 Livest	ock pens	14 Aban	doned water we	ell
1 Septic to	ank 4 Late	eral lines	7 Pit privy	y 11 Fuel storage 15 Oil well/Gas well			ell/Gas well		
2 Sewer li	nes 5 Ces	s pool	8 Sewage lago	agoon 12 Fertilizer storage 16 Other (specify below)			<i>'</i>)		
3 Watertig	ht sewer lines 6 See	page pit	9 Feedyard		13 Insect	cide storage .	.	/A	
Direction from v	vell?				How man	v feet?			
FROM T	0	LITHOLOGIC	CLOG	FROM	ТО	PLU	GGING INTE	RVALS	
	PLEMSE 1	NOTE ATT	weren 66				-		
				1 1					
				_					
7 CONTRACT	DR'S OR LANDOWNE	R'S CERTIFICA	TION: This water wall w	as (1) constru	ted (2) recov	istructed or (3) plus	oged under	my jurisdiction o	and was
	OR'S OR LANDOWNE	R'S CERTIFICA	TION: This water well wa		_				
completed on (n	no/day/year)	07/18/	. 93		and this recor	d is true to the best	of my knowle		
completed on (n Water Well Conf	no/day/year)	07/18/	TION: This water well wa		and this recor	d is true to the best n (mo/day/yr)	of my knowle		
completed on (n Water Well Cont under the busine	no/day/year)	07/18/ 102 WE, INC	. 93	ell Record was	and this recores completed of by (signate	d is true to the best n (mo/day(yr) ure)	of my knowle 08 / 16 W	edge and belief.	Kansas

LOG OF WELL No. 4

Ft.	In.	to	Ft.	In.	Formation
0			2	(5)	top soil
2			4	01	fine sand with thin clay layers
4			14	(15	fine to med. sand
14			17	(1)	fine to med. sand (gray) with tan clay layers
_17			28	(.5	fine to med. brown sand
28			30		fine to med. brown sand w/brown clay layers
					& 1/2" rock
30			38	29	fine to med. sand with 1/2" rock
38			47	05	fine to med. sand
47			49	C.4	gray clay; fine to med sand
49			62	0.5	fine to coarse sand (brown)
62			65	(4	tan claywith fine brown sand
65			70		fine to med sand
70			75	05	fine to med. sand with thin layers of
				19	redbed, gray clay
75			81	04	fine sand w/tan clay layers; thin layers redbed
81			84	(0)	gray clay
84			86		med. sand with redbed layers
86			87		med. sand, pea gravel
87			90	19	med. sand, pea gravel, redbed
90			92	(%)	gray clay
92			94	19	redbed, 1/2" gravel
94			95	CT	coarse sand, redbed
95			98	19	redbed