WA	TER WELL REC	CORD	Form WWC-	5 Div		Resources; App. No.	
(County: (LOS)	0	Fraction SE1/4 NE1/4 S	Section Section	Number 3	Township Number T 27 S	Range Number R Z D P/W
		from nearest town or ci		ell if Global Latitu	Positioning Stude: 37°	T 29 S Systems (decimal degr 31' 10.1''	rees, min. of 4 digits)
	WATER WELL OW RR#, St. Address, Boy City, State, ZIP Code		Service Ob LKS 1067	Eleva Datur	ation: <u>900</u> m:	1ethod: Leap 1	00.63 RIM
	LOCATE WELL'S LOCATION	4 DEPTH OF COM		36	ft.	M/W	
w	WITH AN "X" IN SECTION BOX: N NWNE E	Est. Yieldgpn WELL WATER TO B 1 Domestic 3 Fee	ATER LEVEL a: Well water was b: Well water was E USED AS: 5 Publication	ft. belowft. atft. af ic water supply water supply	tland surface ther	measured on mo/day, hours pumping onditioning 11 Injustering 12 Oth	gpm gpm gpm ection well ner (Specify below)
	s	Was a chemical/bacter Sample was submitted	riological sample subn	nitted to Depart . Water well	tment? Yes disinfected?	; Yes No;	If yes, mo/day/yrs
	TYPE OF CASING U 1 Steel 3 RMI 2 PVC 4 ABS	P (SR) 6 Asbestos 7 Fiberglas	-Cement 9 Others	(specify below	v)	Threaded	\mathcal{V}
Blank casing diameter							
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)							
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft.							
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other CONCLETE. O-1. Grout Intervals: From							
	1 Septic tank2 Sewer lines3 Watertight sewer	4 Lateral lines 5 Cess pool	7 Pit privy 8 Sewage lagoon 9 Feedyard	2 Fertilizer Sto	14 Ab orage 15 Oil	ecticide Storage andoned water well l well/gas well	16 Other (specify below)
	OM TO	LITHOLOGIC			O	PLUGGING INT	
4	1 10,0		n Moist		1	Flushmount	Waive
-5	$\frac{3}{3}$ $\frac{5}{9}$ $\frac{Ch}{\Lambda I}$	4 W/Silt, de		pist, no		D. O. Tava	10/
			en, v Moist, t mottling, M		odor V	rodules V to	107 104
		" grey, 21:911	1 1001111111111111111111111111111111111	Januare.	110111	logicos, V Tip)' ('
	5 17 AA						
2	4 24 51	WI-trace Clary	, V coarse SI	H. groy u	st marrage	use + icon no	odullo
- 2	-7 31 Dan	dw/trace sil	1 gspoon	ine, sot	-+, 11 ye	y wlorang, i	noist to
2	54 Erra	1/4 1 711 1	15)2e angu	lar, ax	1/m 501+	ed, WET B	edix LC 36
70	CONTRACTOR'S O	R LANDOWNER'S C	ERTIENCATION	his water well v	was (1) Constr	ucted. (2) reconstruct	ed, or (3) plugged
under my jurisdiction and was completed on (mo/day/year)							
under the business name of LUISUN 4 HSSOCIATED by (signature)							
thre	STRUCTIONS: Use typew the copies to Kansas Departm	riter or ball point pen. <u>PLE</u> nent of Health and Environment to WATER WELL OW	ASE PRESS FIRMLY and I	PRINT clearly. Ple ogy Section, 1000 S	ease fill in blanks SW Jackson St., S	Suite 420, Topeka, Kansas	66612-1367. Telephone