<i>r</i> s		WATER W	ELL RECORD	Form WWC-5	KSA 82a	1212	
LOCATION OF WAT	ER WELL:	Fraction		Sec	tion Number	Township Number	Range Number
unty: //A/	ley		1W 14 51		25	т <b>23</b> s	
) <i>f</i>	from nearest town o			Ä	4 . 1		
/ So 🛂		t of s	PW Corne	V OXX	auton		
WATER WELL OW	nevve	ey County	Lade				
#, St. Address, Box	· # ·		42.5	LC		Board of Agriculture	, Division of Water Resource
, State, ZIP Code	1 1	onitor w				Application Number	
OCATE WELL'S LON "X" IN SECTION	1000			•			
11 X 11 0201101	De						3
	! WE	ELL'S STATIC WA	TER LEVEL	. <b>3</b> ft. b	elow land sur	face measured on mo/day/y	r5.720.787.
NW	NE	'.				•	oumping gpm
'ii		_			•	-	oumping gpn
w   !	E Bo	re Hole Diameter.	<b>9</b> in. to		-		in. toft
	!   WE	ELL WATER TO B		5 Public wate		-	I Injection well
* sw	SE	1 Domestic	3 Feedlot	6 Oil field war			2 Other (Specify below)
1	·	2 Irrigation		-			،
			eriological sample	submitted to De		-	s, mo/day/yr sample was sul
S		tted		2.0		er Well Disinfected? Yes	
TYPE OF BLANK C			Wrought iron	8 Concre			ed Clamped
1 Steel	3 RMP (SR)		Asbestos-Cement		(specify below	,	lded
2 PVC	4 ABS <b>.∜</b> in.		Fiberglass				in to ft
-	ind surface		weight				No. Schel 40
	R PERFORATION M	_	weight	7 PV	3 7	10 Asbestos-cer	
1 Steel	3 Stainless ste		Fiberglass		P (SR)	11 Other (specif	
2 Brass	4 Galvanized		Concrete tile	9 AB	` '	12 None used (	• •
	RATION OPENINGS				factory (		11 None (open hole)
1 Continuous slo				wrapped	(422)	9 Drilled holes	(-,,
2 Louvered shutt			7 Torch				
REEN-PERFORATE				~ ~	ft., Fror	` · · · · · · · · · · · · · · · · · · ·	toft
							toft
GRAVEL PAG	CK INTERVALS:	From 10	ft. to .	27	ft., Fror	n ft.	toft
1071		From	ft. to		ft., Fror	n ft.	to ft
GROUT MATERIAL	: 1 Neat cem	nen 2 C	ement grout	3 Bento	nite 4	Other	
out Intervals: From	n	to <i>lO</i>	ft., From	ft.	to	ft., From	ft. to
nat is the nearest so	urce of possible con	ntamination:				een pene	Abandoned water well
1 Septic tank 4 Lateral lines		ines	7 Pit privy		11 Fuel:	•	Oil well/Gas well
2 Sewer lines 5 Cess pool			8 Sewage lagoon		12 Fertilizer storage 16 Other (specify below)		Other (specify below)
3 Watertight sew	er lines 6 Seepage	e pit	9 Feedyard				ND FILL
rection from well?				1 5501	How mai		200.1.00
ROM TO	-	LITHOLOGIC LOG		FROM	ТО	LITHOLC	GIC LOG
	0	a 1/ 1 1	1				<u> </u>
	see c	attoched	Log 1				
							, .
	TANKA PARA						· · · · · · · · · · · · · · · · · · ·
			AMARIA III				
CONTRACTORIC	D I ANDOMATERIO	CERTIFICATION	This water	100 (1) 2577	atad (O)	notrusted or (0) alternative	ndor my juriodiation and
	JR LANDOWNER'S	CERTIFICATION:	inis water well w	vas (1) constru	cted (2) reco	nstructea, or (3) plugged u	nder my jurisdiction and wa
mpleted on (mo/day/		~~~			and this	المسام مناه ما مسلم من المسلم من المسلم من المسلم	mouded and ballief Manes
		30-87	This 184-4 14	Vall Dagged		rd is true to the best of my l	knowledge and belief. Kansa
	s License No	.457	This Water V	Vell Record wa	s completed	on (mo/day/y)	knowledge and belief. Kansa
der the business na	s License No	457 1 Water	Well & D	Less O	s completed by (signa	on (mo/day/y)	15/82 What
ler the business na	s License No	457 Lucter nt pen, PLEASE PI	RESS FIRMLY PAR	nd <i>PRINT</i> clear	by (signally. Please fill in	on (mo/day/y)	the correct answers. Send to

Harvey County Lendfill Harvey County Courthouse Newton, KS 67114

MONITOR WELL LOGS FOR: SW; of SEC. 25-T23S-R/W (measurements taken from SW corner of section)

Monitor Wells #1, #2, #3 are existing wells drilled in 1974 and are not included here. See copies of original logs for information.

## Monitor Well #4 - 1825' N & 38' E

Elevation = 1417.88 Total depth = 27' Screen = 17' - 27'
Static level = 3' Pump level = 26' Pump rate = 6 gpm

0' - 3' loam

3' - 5'c/ light brown clay  $\gamma$ 

5' - 7'07 med fine to med sand

7'-9' of light grey brown clay V

9' - 11'04 grey clay with thin sand beamv

11'-15'0| dark grey clay

15'-21'04 dark sandy clay (p

21'-26'0/ blue grey clay

26'-27'/9 green-grey shale