VATER WELL: Frac	WATER WELL RECORD	Form WWC-5	KSA 82a-1	212	MW-12
· / L	tion		ion Number	Township Number	Range Number
	W. 14 NE 14 S		29	т 3 s	R 15 EAV
tion from nearest town or city	street address of well if locate	ed within city?	•	31	
.0	· · · · · · · · · · · · · · · · · · ·		•		
OWNER: KENSINGT	ON COIOP				
Box # : ZZY SMI	HIN KENSINGTON	KS.		Board of Agricultur	re, Division of Water Resources
S LOCATION WITH 4 DEPT	H OF COMPLETED WELL	<i>5</i> 2	. ft. ELEVATION	ON:	
N Depth(s)	Groundwater Encountered	138.6	ft. 2.	 f	t. 3.
WELL'S	STATIC WATER LEVEL . *	0,49. ft. be	low land surfa	ce measured on mo/day	1/yr 12-16-92
1 '					
Est. Yiel	d gpm: Well wat	rer was . 💳	ft. afte	r hours	pumping gpm
Bore Ho	le Diameter. ?.25 in. to	, . 52	ft., an	d 	.in. to 🗔
I NELL W	ATER TO BE USED AS:	5 Public water	supply 8	Air conditioning	11 Injection well
1 D	omestic 3 Feedlot	6 Oil field wat	er supply 9	Dewatering	12 Other (Specify below)
2 lr	rigation 4 Industrial	7 Lawn and g	arden only 10	Monitoring well	
Was a cl	nemical/bacteriological sample	submitted to De	partment? Yes	No X ; If y	yes, mo/day/yr sample was sub
S mitted			Water	Well Disinfected? Yes	_ No 🗶
K CASING USED:	5 Wrought iron	8 Concre	te tile	CASING JOINTS: G	lued . 📆 Clamped . 📆
3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below)	W	/elded
4 ABS	7 Fiberglass			TI	hreaded 💢
		S.C.H H	′0 lbs./ft.	Wall thickness or gauge	e No
OR PERFORATION MATER	RIAL:			10 Asbestos-co	ement
3 Stainless steel	5 Fiberglass	5 Fiberglass 8 RMP (SR)		11 Other (specify)	
4 Galvanized steel		9 ABS	8	12 None used	(open hole)
1					11 None (open hole)
		• •			•
					ft. to ft.
		.γ.γπ. 1			
•					4 Abandoned water well
		300n	12 Fertilizer storage 13 Insecticide storage		6 Other (specify below)
sewer lines 6 Seepage pit	9 Feedyard				CONTAMINATED
			How many		
? LITHC	DEOGIC LOG	I FROM I	TO I	PLUGGIN	
LITHO	DLOGIC LOG	FROM	то	PLUGGIN	G INTERVALS
		FROM	ТО	PLUGGIN	
FILL SILTY CLA	У	FROM	TO	PLUGGIN	
FILL SILTY CLA	У	FROM	10	PLUGGIN	
FILL SILTY CLAY SANDY CLAY	y . Y	FROM	ТО	PLUGGIN	
FILL SILTY CLAY SANDY CLAY	y . Y	FROM	10	PLUGGIN	
FILL SILTY CLAY SANDY CLAY CLAY CLAYEY SAN	y V D	FROM	TO	PLUGGIN	
FILL SILTY CLAY SANDY CLAY CLAY CLAYEY SAND	Y D	FROM	TO	PLUGGIN	
FILL FILL SILTY CLAY SANDY CLAY CLAY CLAYEY SAN SAND CLAYEY SAN	Y D	FROM	10	PLUGGIN	
FILL FILL SILTY CLAY SANDY CLAY CLAY CLAYEY SAN SAND CLAYEY SAN SILTY SAN	Y D	FROM	10	PLUGGIN	
FILL FILL SILTY CLAY SANDY CLAY CLAY CLAY CLAYEY SAN SAND CLAYEY SAN CLAYEY SAN CLAYEY SAN CLAY	Y D	FROM	TO	PLUGGIN	
FILL FILL SILTY CLAY SANDY CLAY CLAY CLAY CLAYEY SAN SAND CLAYEY SAN CLAYEY SAN CLAYEY SAN CLAY	Y D	FROM	TO	PLUGGIN	
FILL FILL SILTY CLAY SANDY CLAY CLAY CLAY CLAYEY SAN SAND CLAYEY SAN CLAYEY SAN CLAYEY SAN CLAY	Y D	FROM	TO	PLUGGIN	
FILL FILL SILTY CLAY SANDY CLAY CLAY CLAY CLAYEY SAN SAND CLAYEY SAN CLAYEY SAN CLAYEY SAN CLAY	Y D	FROM	TO	PLUGGIN	
FILL FILL SILTY CLAY SANDY CLAY CLAY CLAY CLAYEY SAN SAND CLAYEY SAN CLAYEY SAN CLAYEY SAN CLAY	Y D	FROM	TO	PLUGGIN	
	S LOCATION WITH 4 DEPT TION BOX: Depth(s) WELL'S Est. Yiele Bore Hole WELL W 1 Depth Well W 1 De	S LOCATION WITH 4 DEPTH OF COMPLETED WELL. Depth(s) Groundwater Encountered WELL'S STATIC WATER LEVEL. Pump test data: Well wat Est. Yield	S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 52 Depth(s) Groundwater Encountered 1. 3 \$.6 WELL'S STATIC WATER LEVEL 40 479. ft. be Pump test data: Well water was Bore Hole Diameter 25 in. to 52 WELL WATER TO BE USED AS: 5 Public water 1 Domestic 3 Feedlot 6 Oil field water 2 Irrigation 4 Industrial 7 Lawn and 9 Was a chemical/bacteriological sample submitted to Demitted 1 ABS 6 Asbestos-Cement 9 Other (7 Fiberglass 1 In. to 2 5 6 ft., Dia In. to 1 In., weight 1 Galvanized steel 5 Fiberglass 5 Gauzed wrapped 1 Galvanized steel 6 Concrete tile 9 ABS 1 Galvanized steel 6 Concrete tile 9 ABS 1 Galvanized steel 6 Wire wrapped 1 Galvanized steel 6 Wire wrapped 1 Galvanized steel 7 Torch cut 1 Galvanized steel 9 ABS 1 Galvan	DEPTH OF COMPLETED WELL	Application Number SLOCATION WITH 4 DEPTH OF COMPLETED WELL. 52 ft. ELEVATION: Depth(s) Groundwater Encountered 1. 3. 6 ft. 2 ft. after PINE SAND hours Pump test data: Well water was S/A77 ft. after PINE SAND hours Est. Yield gpm: Well water was S/A77 ft. after PINE SAND hours Est. Yield gpm: Well water was ft. after hours Bore Hole Diameter 9.25 in. to 52 ft., and water Was a chemical/bacteriological sample submitted to Department? Yes. No. X if mitted Water Well Disinfected? Yes water Well Disinfected? Yes water Well Disinfected? Yes in. to 7 Fiberglass fter 2 in. to 3.5 ft. Dia in. to ft. Dia 7 Fiberglass as RMP (SR) 10 Asbestos-or as a stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify below) 12 None used FORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 13 Stainless steel 6 Concrete tile 9 ABS 12 None used FORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 15 Gauzed wrapped 9 Drilled holes in to 4 Key punched 7 Torch cut 10 Other (specify) MATERIALS: From 5 ft. to 5 ft. From 7 ft. to 5 ft. From 7 ft. to 5 ft. From 7 ft. Torch cut 10 Other (specify) MATERIALS: From 6 ft. to 5 ft. From 7 ft. to 7 ft. From 7 ft. to 7 ft. From 7 ft. Torch cut 10 Other (specify) MATERIALS: From 7 ft. to 5 ft. From 7 ft. to 7 ft. From 7 ft. Torch cut 10 Other (specify) MATERIALS: From 7 ft. to 7 ft. From 7 ft. Torch cut 10 Other (specify) MATERIALS: From 7 ft. to 7 ft. From 7 ft. Torch Cut 10 Other (specify) MATERIALS: From 7 ft. to 7 ft. From 10 ft. From 11 ft. From 11 ft. From 11 ft. From 12 ft. From 15 ft. From 15 ft. From 16 ft. From 17 ft. From 18 ft. From 19 ft. To 25 ft. From 19