LOCATON OF WATER WELL   Fraction   Size is No.   Section Number   Towarship Number   Range Number   Size is No.   Size is No.   No		W/	ATER WELL RECORD	Form WWC-5	KSA 82a-	1212			
Islance and direction from nearest town or ofly street address of well if located within city?  XXMXX6 1/2 Mille Sact 2 1/2 Mille South of Clifton  WATER WELL OWNER: J. Millbur Taddiken  Ref. St. Address, Box # :  My State, ZP Code		` <b>1</b>	i i	1			i		
MATER WELL OWNER: J. Wilbur Taddiken   Board of Agriculture, Division of Water Resc. St. Address, Box #: Ity, State, ZIP Code   Clifton, Kansas   66937   Board of Agriculture, Division of Water Resc. Market Resc. Application Number:   LocaTro Wells Loc					3	T 0	S I	R L-CEL	E/W
Ref. St. Address, Box #   Clifton, Kansas   66937   Board of Agriculture, Division of Water Resc Application Number:	XXXXXe 1/2 M:	ile East 2 1/2 Mil	e South of Clift	on .		•			
By State, ZIP Code	WATER WELL OWN	VER: J. Wilbur Tac	ddiken						
DEPTH OF COMPLETED WELL.   70	R#, St. Address, Box		11000			Board of Agric	culture, Div	vision of Water	Resource
bepth(s) Groundwater Encountered 1.5°C, ft. 2. ft. 3. ft. below land surface magaured on mordayry 11.5°S1.  WELL'S STATIC WATER LEVEL 1.5°C, gorn: Well water was 7.0°C, ft. after .3°C, ft. a				mo.					
2   Louvered shutter	W  N  N  N  N  N  N  N  N  N  N  N  N  N	Depth(s) Growell Strain Book:  Depth(s) Growell Strain Bore Hole Dowell Well.'S STARES	pundwater Encountered 1 ATIC WATER LEVEL Pump test data: Well water 150 gpm: Well water 150 gpm: Well water 150 gpm: Well water 150 in. to ER TO BE USED AS: estic 3 Feedlot in 4 Industrial incal/bacteriological sample strong 6 Asbestos-Cement 7 Fiberglass ft., Dia in., weight 3 in., weight 3 5 Fiberglass 6 Concrete tile 5 Gauz	18 ft. boor was 70 for	elow land surfice of the supply der supply d	ace measured on meter . 3/4	ft. 3 o/day/yr o/day/yr nours pump in. to 11 Inj 12 Ot; If yes, m Yes X S: Glued A Welded Threade in. gauge No. tos-cement (specify) used (oper	bing 1.00 bing 1.00 bing 1.00 bing 1.00 bing 1.00 bind 1	ed ft.
CREEN-PERFORATED INTERVALS:   From	1 Continuous slot	3 Mill slot	6 Wire	wrapped		9 Drilled holes			
From	2 Louvered shutte	er 4 Key punched							
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? South How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 1.00 INTO LITHOLOGIC L	GROUT MATERIAL:	CK INTERVALS: From From	X 2 Cement grout	70 3 Bento	ft., Fron ft., Fron mite 4	n	ft. to. ft. to	at • • • • • • • • • • • • • • • • • • •	ft ft
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 1.00 *  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 20 Top Soil & Clay 20 28 Sand & Kravel 28 36 Sand & Gravel 36 55 Gravel 55 65 Sand & Gravel 65 70 Clay Lense	Vhat is the nearest sou	urce of possible contamination	n:		TKYTSbacconschillerasporatoral	marginistic constitution of the second secon			well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well? South How many feet? 1.00  FROM TO LITHOLOGIC LOG 0 20 Top Soil & Clay 20 28 Sand XXXXXXX 28 36 Sand & Gravel 36 55 Gravel 55 65 Sand & Gravel 65 70 Clay Lense									
Nirection from well?   South   How many feet?   1.00		· ·		joon		•	16 Oth	er (specify belo	ow)
FROM   TO	-		9 Feedyard			4 00 1			
0 20 Top Soil & Clay 20 28 Sand XXXXXXX 28 36 Sand & Gravel 36 55 Gravel 55 65 Sand & Gravel 65 70 Clay Lense			GIC LOG	FROM	r	iy ieet:	THOLOGIC	CLOG	
28       36       Sand & Gravel         36       55       Gravel         55       65       Sand & Gravel         65       70       Clay Lense				11.10.11		901			
36         55         Gravel           55         65         Sand & Gravel           65         70         Clay Lense			Vi halatii iyo halatii iyo halatahaa istaa aa ahaa halataha ista iyo halataha ista ista halataha ista iyo halata iyo halata ista iyo halata iyo						
55   65   Sand & Gravel	28 36	Sand & Gravel	,						
55   65   Sand & Gravel	36 55	Gravel							
	55 65								
70 Shale		Clay Lense							
	70	Shale							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and							1.00000000		
ompleted on (mo/day/year) November 5, 1981 and this record is true to the best of my knowledge and belief. K Vater Well Contractor's License No	CONTRACTOR'S	D LANDOWNED'S CERTIFIC	CATION: This water well is	woo (1) constru	leted (2) roos	protructed or (2) plus	aged unde	r my juriedictio	on and wa
Inder the business name of Cox-Beswick Irrigation Service, Inc. by (signature)	ompleted on (mo/day/yVater Well Contractor's	year) November 5, s License No. 361	1.981. This Water V		and this reco	rd is true to the best on (mo/day/yr)			
NOTELIOTIONO II II II II DI CASCENDASCO MINISTERI II DI CONTRELLA III III III III III III III III III	ompleted on (mo/day/y Vater Well Contractor's Inder the business nar	year) November 5, s License No. 361 ne of Cox-Beswick	1981 This Water V Irrigation Servi	Well Record wa	and this reco as completed by (signa	rd is true to the best on (mo/day/yr) ture)	of my know	wledge and beli	ief. Kansa
NSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Sel hree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER	ompleted on (mo/day/y Vater Well Contractor's Inder the business nar NSTRUCTIONS: Use t	year) November 5, s License No. 361 ne of Cox-Beswick typewriter or ball point pen, PL	1981 This Water V Trrigation Servi LEASE PRESS FIRMLY ar	Well Record wa ce, Inc. nd <i>PRINT</i> clear	and this reco as completed by (signa ly. Please fill i	rd is true to the best on (mo/day/yr) ture) n blanks, underline or	of my know	wledge and beli	ief. Kansa