Depth   Dept			WATER	WELL RECORD	Form WWC	C-5 KSA 82a			
Type OF BLANK CASING USED.  See OF OF DEANK CASING USED.  See OF ORDERN OF PERFORATION OF PERFORMATION OF PERFORMATION OF PERFORATION OF PERF	LOCATION OF WAT	ER WELL:		SF	CE I		1 3/1		1 1
MYER WELL OWNERS - Kanasa Dogariment of Heal and Environment Board of Apriculture, Division of Water Resource States Department of Heal and Environment Board of Apriculture, Division of Water Resource States 2P Code   Several of Marker    Standard Board of Apriculture, Division of Water Resource Application Number:  State 2P Code   Several of Marker    State 2P Code   Several of	ounty: COWTEY	· · · · · · · · · · · · · · · · · · ·	/4	/4	/4		<u> </u>	S	IR ' (E)W
Signary 2P Core Topoke, S. 66620-0001  Sate, 2P Core Topoke, S. 66620-0001  Sate, 2P Core Topoke, S. 66620-0001  Sate, 2P Core S		and 110 Feet We	est of the	Southwest Corr	ner of 20 <b>-</b> 34			01928	8028 MW-1
Sate   24 Dode   Operation   Agellation Number   Age	WATER WELL OW	<b>1</b> L11.		Heal''and Envir	conment				
DOATE WELL'S LOCATION WITH N.Y. IN SECTION BOTTON COMPLETED WELL 39 to the Depth of Countwister Encountered 18-4 to 18	R#, St. Address, Box	π.					Board of A	griculture,	Division of Water Resource
WELLS STATIC WATER LEVEL. 19-4. Pump tested data: Well water was the after hours pumping. gorn gorn and the state of the s	ity, State, ZIP Code	Topeka, KS	66620-0001	01			Application Number:		
WELLS STATIC WATER LEVEL. 19-4.  Pump step data: Well water was 1. after hours pumping gpr gpr germ. Pumping 1. and 1. after hours pumping gpr gpr gpr gpr gpr gpr gpr gpr gpr gp	LOCATE WELL'S LO	CATION WITH 4 D	EPTH OF CO	MPLETED WELL.		ft. ELEVA	TION: Approxima	te Surfa	ice.Elevation: 1148.
WELLS STATIC WATER LEVEL. 19-4.  Pump step data: Well water was 1. after hours pumping gpr gpr germ. Pumping 1. and 1. after hours pumping gpr gpr gpr gpr gpr gpr gpr gpr gpr gp	AN "X" IN SECTION	Dept	th(s) Groundwa	ater Encountered	1 18•4	ft. 2	2	ft. 3	3
Well water was the after hours pumping gen to the control to the	1	WEL	LL'S STATIC V	VATER LEVEL	18•4 ft	below land sur	face measured on	mo/day/yr	09/01/92
BEST Visid N/A gpm. Well water was fit after hours pumping gpm for the business of the business are well formations to the business of the business are well formations. Note that business of the business of the business are well formations to the business of the business are well formations. Note that business of the business are well formations of the business are well formations. Note that business of the business are well formations of the business are well formations. Note that business of the business are well formations of the business are well formations. Note that the business of the business are well formations are well formation of the business are well formations. Note that the business of the business are well formations and of the business of the business are well formations. Note that the business of the business are well formations and of the business of the business of the business are well formations. Note that the business of the business are well formations and of the business are well formations. Note that the business of the business are well formations. Note that the business of the business are well formations and the fraction of the business are well formations. Note that the business of the business are well formations are well formations. Note that the business of the business are well for the business of the business of the business are well for the busines		1	Pump 1	test data: Well w	vater was	ft. a	fter	hours pu	ımping gp
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedful 6 Oil field water supply 9 Develoring 12 Other (Specify below) Was a chemical bacteriological sample submitted to Department? Yes. No. X. If yes, molday's sample was sutmitted 1 Septiment 1 Septiment 1 Septiment 1 Septiment 2 Septiment 2 Septiment 2 Septiment 2 Septiment 2 Septiment 3 Septiment 4 Septiment 3 Septiment 4 Septiment 3 Septiment	NW	Est.	Yield .N/A	gpm: Well w	vater was	ft. a	fter	hours pu	ımping gp
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2 Irrigation 4 Industrial 7 Lawn and gurden only 60 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No X mitted Water Well Disinfected? Yes. No X No X Water Well Disinfected? Yes. No X No	w	I WEL	LL WATER TO	BE USED AS:					•
Was a chemical bacteriological sample submitted to Department? Yes	.		1 Domestic	3 Feedlot	6 Oil field v	water supply	9 Dewatering	12	Other (Specify below)
Was a chemical/bacteriological sample submitted to Department? Yes. No. A. If yes, modayry sample was submitted to Separate and the interval of the property o	sw				7 Lawn and	d garden only	Monitoring well	,	
YPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Weided  2 You've 4 ABS 1  3 Ye have a standard of the standard		Was	s a chemical/ba	icteriological samp	le submitted to	Department? You	esNoX	; If yes	, mo/day/yr sample was s
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided Threaded. X 7 Fiberglass Threaded. X 1 Fiberglass Thr	<u> </u>	mitte	ed			Wa	ter Well Disinfected	l? Yes	No X
A ABS 7 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 9 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 9 Fiberglass	TYPE OF BLANK C	ASING USED:	!	5 Wrought iron	8 Con	crete tile	CASING JOII	NTS: Glue	d Clamped
Reasing dameter   2	1 Steel	3 RMP (SR)	(	6 Asbestos-Ceme	ent 9 Oth	er (specify below	v)	Weld	led
A Casing diameter 2 in to 29 ft, Dia in 10 ft, Dia in 10 ft ing height above land surface 2 in, weight before the Control of t	2 PVC	4 ABS		7 Fiberglass				Thre	aded <sup>X</sup>
PEOF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 7 Torch cut 39 10 Other (specify)  2 Louvered shutter 4 Key punched 29 7 Torch cut 39 10 Other (specify)  4 Key punched 29 7 Torch cut 39 10 Other (specify)  4 EEN-PERFORATED INTERVALS: From 28 ft. to 32 ft., From ft. to ft. From ft. Fro	lank casing diameter	in. t	to 29	ft., Dia	in.	to	ft., Dia		in. to
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2 Brass	YPE OF SCREEN OF	R PERFORATION MA	ATERIAL:		7	PVC	10 Asbe	estos-cem	ent
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  4 Key punched  29  7 Torch cut  39  1. 0 Other (specify)  10 Other (specify)  10 Other (specify)  11 Other (specify)  12 Other (specify)  13 Other (specify)  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Torch cut  18 Other (specify)  18 Other (specify)  19 Other (specify)  10 Other (specify)  10 Other (specify)  11 Other (specify)  12 Other (specify)  13 Other (specify)  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Other (specify)  18 Other (specify)  18 Other (specify)  18 Other (specify)  19 Other (specify)  19 Other (specify)  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 Other (specify)  13 Other (specify)  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Other (specify)  18 Other (specify)  19 Other (specify)  10 University  10 University  11 Fuel storage  12 Fertilizer storage  13 Insection from well?  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Other (specify)  18 Other (specify)  19 Feedyard  19 Insection from well  10 University  11 Fuel storage  12 Fertilizer storage  13 Insection from well?  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Other (specify)  18 Other (specify)  19 Feedyard  19 Feedyard  19 Insection from well  10 University  10 University  11 Fuel storage  12 Fertilizer storage  13 Insection from well?  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Other (specify)  18 Other (specify)  19 Other (specify)  19 Other (specify)  19 Other (specify)  10 University  11 Fuel storage  12 Fertilizer storage  13 Insection from well  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Fertilizer storage  18 Other (specify)  19 Other (specify)  10 Other (specify)  11 Fuel storage  12 Fertilizer storage  13 Insection destructed, or (3) plugged under my jurisdiction and was and this record is true to the bestyof my knowledge and b	1 Steel	3 Stainless stee	el	5 Fiberglass	8 1	RMP (SR)	11 Othe	r (specify)	
1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 29 7 Torch cut 39 10 Other (specify)  REEN-PERFORATED INTERVALS: From. 29 ft. to	2 Brass	4 Galvanized st	teel	6 Concrete tile	9 /	ABS	12 None	e used (or	en hole)
2 Louvered shutter	CREEN OR PERFOR	ATION OPENINGS A	ARE:	5 Gauzed wrapped			8 Saw cut		11 None (open hole)
From ft. to ft. ft. from ft. to ft. from ft. to ft. ft. from ft. ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	1 Continuous slot	(3)Mill slo	ot	6 W	ire wrapped		9 Drilled holes		
From 1. 1. 10	2 Louvered shutte	er 4 Key pu	unched	7 To	orch cut		10 Other (specify)		
GRAVEL PACK INTERVALS: From	CREEN-PERFORATE	D INTERVALS: F	From <sup>29</sup>	ft. to		ft., Froi	m	ft. 1	lo <i></i>
From ft. to ft. Senon ft. Senon ft. to ft. Senon									
ABOUT MATERIAL:  Neat cement  It Intervals: From  It to 26 ft. From 26 ft. to 26 ft. From 26 ft. to 28 ft. From 16 to 16 ft. at is the nearest source of possible contamination:  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  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  10 Lean Clay, Brown  10 LithOLOGIC LOG  FROM  TO  2-0 Lean Clay, Brown  10 Lity Sand, Trace SIII, Brown  10 15-0 Clayey Sand, Trace SIII, Brown  10 36-0 Fine Sand, Trace Coarse, Tan  10 Shale, Gray  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was pipleted on (mo/day/year)  15 Oylon Joya and this record is true to the bestyof my knowledge and belief. Kansas ter whell was completed on (mo/day/year)  16 Terracon Consultants, Inc.  17 Diversible A Other  2 Other  2 Other  2 Other  2 Other  3 Bentonile  2 Other  4 Other  2 Other  3 Habandoned water well  16 It bestorage  16 Other (specify below)  13 Insecticide storage  16 Other (specify below)  17 FROM  18 It Fuel storage  18 Other (specify below)  19 Insecticide storage  10 Other (specify below)  10 Insecticide storage  10 Other (specify below)  11 Fuel storage  15 Oil well/Gas well  15 Oil well/Gas well  16 Other (specify below)  17 Insecticide storage  18 Other (specify below)  19 Insecticide storage  19 Feetliker storage  10 Other (specify below)  10 Insecticide storage  10 Other (specify below)  11 Fred storage  12 Fertilizer storage  16 Other (specify below)  13 Insecticide storage  16 Other (specify below)  17 FROM  18 Insecticide storage  18 Other (specify below)  19 Insecticide storage  10 Other (specify below)  10 Insecticide storage  10 Other (specify below)  11 Fertilizer storage  16 Other (specify below)  17 FROM  18 Insecticide storage  18 Other  19 Insecticide storage  19 Other  19 Insecticide storage  10 Other  10 Other  10 Other  11 From  11 Fred  12 Fertilizer	GRAVEL PAG	CK INTERVALS: F	From	ft. to	) <i>.</i>	ft., Fro	m	ft. 1	to
ut Intervals: From	<b></b>		From	ft. to			<u>m</u>	ft.	to
at is the nearest source of possible contamination:  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?  10 LITHOLOGIC LOG 15 PLUGGING INTERVALS 15 PLUGGING INTERVALS 16 PLUGGING INTERVALS 17 PLUGGING INTERVALS 18 PLUGGING INTERVALS 19 PLUGGING INTERVALS 10	GROUT MATERIAL		ent 2	Cement grout	3 (3)Bei	ntonite 4	Other		
1 Septic tank	Grout Intervals: Fron	nft. to	o <i></i>	ft., From	<del></del> ft	. to	ft., From	• • • • • •	ft. to
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How many feet?    How many feet?   How many feet?	2 Sewer lines	5 Cess pool	ı	8 Sewage	lagoon		•	16 C	Other (specify below)
TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  15.0 Lean Clay, Dark Brown  17.0 Clayey Sand, Trace SII+, Brown  10.0 36.0 Fine Sand, Trace Coarse, Tan  10.0 39.0 Shale, Gray  10.0 Shale, Gray	3 Watertight sew	er lines 6 Seepage	pit	9 Feedyard	i	13 Insec	ticide storage		
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Shale, Gray  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was appleted on (mo/day/year)  Or Well Contractor's License No.  416  This Water Well Record was completed on (mo/day/yr)  Terracon Consultants, Inc.  by (signature)							<del></del>		
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at Health and Engineered Russey of Water Toroks Kenses 66620.0001 Telephone 913-296-5545 Send one to WATER WELL OWNER and retain one for your records		s License No	416	This Wate	r Well Record	was completed		10-14	Fucher