MATERWELL Flacton SW SW SW Section Number Township N	GSI Job	No. 1811	013								ID N		E44		MW	-16
Summer SW	1 LOCAT	ION OF WATE	R WELL:	Fraction		WELL REC	ORD For							Range N	_ Number	r
Distance and direction from nearest town or city steet address of well if focated within oily? Approx. 9°, 141° 16 of SEC of Myffle St. and Summer Ave. — Oxford 2] WAIRER WELL OWNER. KDHE RS, St. Address, Box 9° 1000 SW Jackson St., Ste. 410 Application Number: City, State, 21P Code Topoka, KS 66812 Application Number: City, State, 21P Code Topoka, Code	⊢-					SW 1	₄ SW	1/4	12		T	32	s	-	1	
2 WATER WELL OWNER: KOHE RRS at Address Day # 1000 SW Jackson St., Ste. 410 Display A St. 5 Control of Water Resources Application Number: Topeka, KS 66812 DocATE WELLS IOCATON WITH A DEPTH OF COMPLETED WELL A D. R. ELEVATION. 1187, 20 (TOC) Depths (Groundwater Encountered 1, 38, ft. 2, ft. 3) AN X** IN SECTION BOX. WELLS STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. WELLS STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. WELLS STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Well STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Well STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Well STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Well STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Well STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Demostric STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Demostric STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Demostric STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Demostric STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Demostric STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Demostric STATIC WATER LEVEL. 37.69 . ft. below TOC measured on morisalyty. Demostric STATIC WATER LEVEL. 37.69 . ft. below TOC morisal water bounds and submitted to Department? Yes. No. X. ftyse, modisply sample was busined to Department? Yes. No. X. ftyse, modisply sample was busined to Department? Yes. No. X. ftyse, modisply sample was busined to Department? Yes. No. X. ftyse, modisply sample was busined to Department? Yes. No. X. ftyse, modisply sample was busined to Department? Yes. No. X. ftyse, modisply sample was busined to Department? Yes. No. X. ftyse, modisply sample was busined to Department? Yes. No. X. ftyse, modisply sample was busined to Department? Yes. No. X. ftyse, modisply sample was busined to Department? Yes. No. X. ftys	Distance a	nd direction fro	m nearest	town or city s	treet addre	ess of well	if located w	ithin city?								\dashv
RRS, St. Address, Rox # : 1000 SW Jackson St., Ste. 410 Board of Agriculture, Devision of Water Resources Chips State 2 Pcode Topetas, KS 66612 Contract WELL'S IDCATON WITH	Approx.	. 9' S, 14 <u>1'</u> E	of SEC	of Myrtle S	St. and S	umner A	ve. – Ox	ford								
City, State, 2IP Code	2 WATER	R WELL OWNE	R: KDH	E												
3 OCATEWELLS LOCATON WITH A N X IN SECTION (SOX.)	RR#, St. A	ddress, Box#	: 1000	SW Jack	kson St.	., Ste. 4	10				Board o	of Agricultu	ure, Divisio	n of Water	Resou	rces
3 OCATEWELLS LOCATON WITH A N X IN SECTION (SOX.)	City, State,	, ZIP Code	: Tope	eka, KS 6	6612						Applica	tion Numb	er:			
WELL STATIC WATER LEVEL 37.69 ft. below TCC measured on moldaylyr 03/06/15 Pump test data: Well water was ft. sher hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	3 LOCAT	E WELL'S LO	CATON WI	TH 4				A :	0 .				1107 2	n /TOC\		
WELL STATIC WATER LEVEL 37.69 ft. below TCC measured on moldaylyr 03/06/15 Pump test data: Well water was ft. sher hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	AN "X"	IN SECTION E	BOX:	DEPT	TH OF CO	MPLETED	WELL	4	υπ	. ELE	VATION:		1107.2	0 (100)		
Pump test data: Well water was the filter hours pumping gpm gpm some states of the permitted of the permitted for gpm: Well water was the filter hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp				Debui(s)	Giouriawa	itei Elicoui	itelea i			''			''. 0			-· ^{π.}
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Sevant S	<u>0</u>															Jpm
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Domestic 3 Feed bot 6 Oil field water supply 9 Devatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well 11 Monitoring well 10 Monitoring well 10 Monitoring well 10 Monitoring well 11 Mon				Bore Hole	e Diameter	8.25	in. to	4	0		ft. and		in. to	,		ft.
S Irrigation Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No X Iryes, modalyly's sample was submitted No X Iryes, modalyly sample was submitted No X Iryes, modalyly, modalylyly, modalylyly, modalylyly, modalylyly, modalylylyle, modalylyly, modalylylyle, modalylyle, modalylyle, modalylyle, modalylyle, modalylyl	 -	sw	SE	WELL W	ATER TO	BE USED	AS: 5 Pu	blic water s	supply		8 Air c	onditioning stering	g 11 li 12 C	njection we Other (Spec	ill Sife bold	ow)
Was a chemical/bacteriological sample submitted to Department? Yes)	<	1		Unicolic	4 let et		neid water	Suppi)	/ 	3 20 110	-ita-in-		other (oper	ony ben	· /
Was a chemical/bacteriological sample submitted to Department? Yes No X Submitted Water Well Disinfer? Yes No X Welded Submitted S		S														
Street Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded Flush		-		1		cteriologica	al sample su									as
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided Threaded Flush				 			·									—
Section Sect						_						G JOINTS	-	Cla	mped	
Blank casing diameter 2 in. to 25 ft. Dia in. to ft. Diametric f			3 RM	P (SR)	•	6 Asbesto	s-Cement	9 Other	(speci	fy belo	w) ,					
Blank casing diameter 2 in. to 25 ft. Dia in. to ft. Diametric f	2 P\	/C	4 ABS	3	7	7 Fibergla	ass		. .				Threaded	F	lush	
Casing height above land surface 0 in., weight 0.703 bs.rt. Wall thickness or gauge No. SCH. 40 ITYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 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) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 11 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Continuous slot 2 Coment shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Continuous slot 10 Other (specify) 11 Fire shutter 11 None (open hole) 12 Coment shutter 11 None (open hole) 12 Coment shutter 12 Coment shutter 12 Coment shutter 12 Coment shutter 13 Continuous shutter 14 Continuous shutter 15 Continuo	Blank casir	ng diameter	₂	in. to	25	ft., Dia										ft.
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing heig	aht above land	surface	0	in	. weight	0	.703		lbs./ft.	Wall thickne	ess or gau	ige No.	SCH	l. 40	"
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SCREEN-PERFORATED INTERVALS: From 25 ft. to 40 ft. From ft. to	2 Lo	uvered shutter		4 Key punch	ned		7 Torch	cut			10 Other	(specify)				
GRAVEL PACK INTERVALS: From 23 ft. to 40 ft. From ft. to ft. To ft. From ft. To ft. To ft. To ft. From ft. To ft. To ft. From ft. To ft.	SCREEN-P	PERFORATED	INTERVAL	.S: From	2	5 ft	t. to	40		ft. F	rom		ft. to	. .		ft.
GRAVEL PACK INTERVALS: From 23 ft. to 40 ft. From ft. to ft. To ft. From ft. To ft. To ft. To ft. From ft. To ft. To ft. From ft. To ft.				From		ft	t. to			_ft. F	rom		ft. to			ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 3 ft. to 23 ft. From ft. to perdicate storage ft.	GR	AVEL PACK II	NTERVALS	: From	23	3 ft	t. to	40		_ ft. F	rom		ft. to			_ft.
Arout Intervals From 3 ft. to 23 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil welf/ 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 Direction from well? How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 0.25 Asphalt Soil, sandy clay, dark brown, fine to medium sand Sandy Clay, brown to red brown, fine to medium sand 1.5 40 Soil, sandy clay, brown to red brown, fine to medium sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) O3/05/15 and this record is true to the best of my knowledge and belief. Kansas ompleted on (mo/day/yr) O4/17/15 by (Signature) INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment. Bureau of Water, 1000 S W				From		ft	t. to			ft. F	rom		ft. to			ft.
Arout Intervals From 3 ft. to 23 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil welf/ 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 Direction from well? How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 0.25 Asphalt Soil, sandy clay, dark brown, fine to medium sand Sandy Clay, brown to red brown, fine to medium sand 1.5 40 Soil, sandy clay, brown to red brown, fine to medium sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) O3/05/15 and this record is true to the best of my knowledge and belief. Kansas ompleted on (mo/day/yr) O4/17/15 by (Signature) INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment. Bureau of Water, 1000 S W	6 GROUT	MATERIAL:	1 Nea	at cement	2 Ce	ement grou	ıt	3 Ber	ntonite		4 Other					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 1 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oit well/ Gas well 3 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.25 Asphalt Soil, sandy clay, dark brown, fine to medium sand Sandy Clay, brown to red brown, fine 1.5 40 to medium sand Sandy Clay, brown to red brown, fine to medium sand Sandy Clay, brown to red brown, fine to medium sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/yr) O3/05/15 and this record is true to the best of my knowledge and belief. Kansas of moler the business name of CSI Engineering, LLC INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three cooles to Kansas Department of Healt& and Environment, Bureau of Water, 1000 S W	— Grout Interv	als From	3	ft. to	23	ft. From		ft.	to	•	ft. F	rom		ft. to		ft.
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Vater Well Contractor's License No. 531 This Water Well Record was completed on (mo/day/yr) U4/17/15 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Healto and Environment, Bureau of Water, 1000 S W									_							- 1
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W	completed of	on (mo/day/yr)			03/05/1	3 24		and th	ns reco	ra is tn	ue to the be	st of my ki	nowledge a	and belief.	Kansa:	5
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Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	under the bi	usiness name	of	GSI	Engine	ering, L	LU	by	/ (signa	ature)	HMA	d Environ	yasd	, of \A/=+== 4	1000 61	<u>~</u>
	Jackso	n St., Ste. 420. 7	ase iii in biai Topeka, Kan	sas 66612-13f	are correct a 37. Telepho	one: 913-29	96-5545. Se	nd one to W	ATER V	VELL O	WNER and r	etain one fo	or your reco	rds.		