WATER WELL RECORD Form WWC-5 KSA 82a-1212 ID No.

	LOCATIO	N OF WATER	WELL:			WELL KECK	JIND I	OIIII VVVVC	Section N		To	wnship Nu	mber	Re	ange Num	iber
MATER WELL OWNER. PrayNikumar Pate						SE ½	sw	V 1/4	15	5	Т	19	s	R	11	E
WATER WELL OWNER: Pravinkumar Patel	stance and	direction from	nearest tow	<i>i</i> n or city stre												
AS STANDING		Section 1 to 1	and the second of the second of the second		atal	<del> </del>	<del></del>	<del></del>		······					<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	· · · · · · · · · · · · · · · · · · ·
Sy, Salez, ZIP Code  Emporta, KS 66801    Application Number:						24					DAGS	ندادند ۸ عند اند	iléire Dhi	dalan of l	Mater Pe	cources
LOCATE WELL'S LOCATON WITH   4   DEPTH OF COMPLETED WELL   29.96 ft. ELEVATION:   1119.47 (TOC)   No. 1   No. 1   No. 2   ft. 3   No. 2   ft						) L.								ISION OF	vvalei ive	sources
WELLS STATIC WATER LEVEL  19.11 ft. below TOC measured on mo/day/yr  Pump test data: Well water was  1. after  hours pumping  gm  Well water was  1. after  hours pumping  gm  Well water was  1. after  hours pumping  gm  in. to  Bore Hole Diameter  8.25 in to  30 ft. and  in. to  Bore Hole Diameter  8.25 in to  30 ft. and  in. to  Well water was  1. after  hours pumping  gm  gm  Well water was  1. after  hours pumping  gm  in. to  Bore Hole Diameter  8.25 in to  30 ft. and  in. to  Bore Hole Diameter  8.25 in to  1. Domestic 3 Feed lot 6 Oil field water supply  2 irrigation 4 industrial 7 Lewn and garden (domestic)  1. Domestic 3 Feed lot 6 Oil field water supply  2 irrigation 4 industrial 7 Lewn and garden (domestic)  1. Domestic 3 Feed lot 6 Oil field water supply  2 industrial 7 Lewn and garden (domestic)  3 RMP (SR)  5 Asbestos-Cement 9 Other (specify below)  Water Well Diamineted? Yes  No X  Welded  1. Steel  3 RMP (SR)  5 Asbestos-Cement 9 Other (specify below)  Welded  1. Steel  3 RMP (SR)  5 Asbestos-Cement 9 Other (specify below)  Welded  1. Steel  3 In. to  1. to  4. 4.96  5 In. to  5 In. to  6 In. to  7 PVC  10 Asbestos-cement  1 Steel  3 SMI siles siele  3 SMI siles siele  4 Galvanized steel  5 Fiberglass  5 RMP (SR)  1 Other (specify)  Welded  Fiberglass  1 None (open hole  1 Continuous siot  1 Continuous siot  2 Davies of Assert of the specify side of	LOCATE V	VELL'S LOC/	TON WITH	Ia, IXO U	1000	<del></del>	<del></del>	<del>-1, -11-, -1-11</del>	<del></del>	·	Appi	ication ivu	inber.		<del> </del>	
WELLS STATION WITER LEVEL Pump test data: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping g gm: No. X gm: Well water was ft. after hours pumping gm: No. X gm: Well water was ft. after hours pumping gm: No. X gm: Well water was ft. after hours pumping gm: No. X gm: Vell was determined to the ft. So. So. So. After hours pumping gm: No. X gm: Vell was determined to the ft. So. So. So. So. So. So. So. So. So. So	AN "X" IN	SECTION BC	X:	4 DEPTH	OF CO	MPLETED	WELL		9.96	ft. ELE	VATION:		1119	).47 (T	OC)	
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Born Hole Diameter 8.25 in to 30 ft. and 2 lingston well WELL WATER TO BE USED AS: 5 Public water supply 8 Aer conditioning 11 Injection well 9 Devatering 12 Other (Specify below Water Well Distinctord? Yes No X If yes, moldaylyr sample well water supply 12 Other (Specify below Water Well Distinctord? Yes No X If yes, moldaylyr sample well water well Distinctord? Yes No X If yes, moldaylyr sample well water well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water Well Distinctord? Yes No X If yes, moldaylyr sample well water well Distinctord? Yes No X If yes, moldaylyr sample well water well Distinctord? Yes No X If yes, moldaylyr sample well water supply 12 Distinctord? Yes No X If yes, moldaylyr sample well water supply 12 Distinctord? Yes No X If yes, moldaylyr sample well water supply 12 Distinctord? Yes No X If yes, moldaylyr sample well water supply 12 Distinctord? Yes No X If yes, moldaylyr sample well water supply 12 Distinctord? Yes No X If yes, moldaylyr sample well water supply 12 Distinctord? Yes No X If yes, moldaylyr sample well water supply 12 Distinctord? Yes No																
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) Was a chemical/bacteriological sample submitted to Department? Yes submitted Water Well Disinfected? Yes No X If yes, moldaylyr sample we water well be inclined to the control of the control	W	حسابسات	E	Est. Yield		gpm: \	Well water	er was		1	ft. after		hours	pumping		gpm
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) Was a chemical/bacteriological sample submitted to Department? Yes submitted Water Well Disinfected? Yes No X If yes, moldaylyr sample we water well be inclined to the control of the control				Bore Hole	Diamete	er <b>8.25</b>	in. to		30	.,	ft. and	Annedane		n. to		ft.
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) Was a chemical/bacteriological sample submitted to Department? Yes submitted Water Well Disinfected? Yes No X If yes, moldaylyr sample we water well beinfected? Yes No X If yes, moldaylyr sample we water well beinfected? Yes No X If yes, moldaylyr sample we water well beinfected? Yes No X If yes, moldaylyr sample we water well beinfected? Yes No X If yes, moldaylyr sample we water well as the property of the year of year of the year of year of the year of yea		·sw	SE	WELL WAT	TER TO	BE USED /	AS: 5 F	Public wat	er supply	lu	8 A	ir condition	ning 1 1	1 Inject	ion well r (Specify	helow)
Was a chemical/bacteriological sample submitted to Department? Yes No X   f yes, moldarly/r sample we water Well Disinfected? Yes No X   Submitted	,	X														
TYPE OF BLANK CASING USED:	Bearing .	S	أنضضض	1	<del>-</del> -								_			
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded Flush asking diameter 2 In. to 14.96 ft, Dia in. to ft. Dia in. to sating height below land surface 2.88 In., weight 0.703 ibs./ft. Wall thickness or gauge No. SCH. 40 YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 6 Concrete tile 9 ABS 11 None used (open hole) 1 Continuous slot 2 Shares 6 Concrete tile 9 ABS 11 None used (open hole) 2 Draws 12 None used (open hole) 1 Continuous slot 3 Mill slot 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Other (specify) 1 Other (specify) 1 Other (specify) 1 Other (specify) 1 None used (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 1 Other (specify) 1 Other (specify) 1 Other (specify) 1 None used (open hole) 2 Shares 1 None used (open hole) 2 Shares 1 None used (open hole) 2 None used (open hole) 3 None used (open hole) 4 None used (open hole) 4 None used (open hole) 5 Cauzed wrapped 8 Saw cut 11 None (open hole) 6 Note wrapped 9 Drilled holes 1 Other (specify) 1 None used (open hole) 1 None used (open hole) 2 None used (open hole) 3 None used (open hole) 4 Note wrapped 9 Drilled holes 1 None used (open hole) 4 Note wrapped 9 Drilled holes 1 None used (open hole) 5 Cauzed wrapped 9 Drilled holes 1 None used (open hole) 4 Note wrapped 9 Drilled holes 1 None used (open hole) 9 Drilled hole					mical/ba	acteriologica	ıl sample	submitted	to Depa							
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   2 PVC	Two or	DI ANII/ CACI	NO HOED	submitted		E Milana	A 1					of the form of the same of the	CARROLL CONTRACTOR CONTRACTOR			4.17
2 PVC				ioni.											Clamp	eu
Stank casing diameter   2   in. to   14.96   ft., Dia   in. to   lasing height below land surface   2.38   in., weight   0.703   lbs./ft. Wall thickness or gauge No.   SCH. 40	Marie Company of the last of t			(SR)				nt 9 O	tner (spe	city beig	ow)	-			Eli	eh.
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) 12 CONCRETOR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 12 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 12 CONCRETORATED INTERVALS: From 14.96 ft. to 29.96 ft. From ft. to 10 Other (specify) 13 ft. to 13 ft. to 14 Continuous slot 1 None (open hole) 14 CONCRETORATED INTERVALS: From 13 ft. to 15 ft. From ft. to 15 ft. From ft. to 16 ft. From ft. to 16 ft. From ft. to 17 ft. From ft. to 18 GRAVEL PACK INTERVALS: From 13 ft. to 18 GRAVEL PACK INTERVALS: From 13 ft. to 18 GROUT MATERIAL: 1 Neat cement 2 Cement grout 18 GROUT MATERIAL: 1 Neat cement 2 Cement grout 19 Sentonite 10 Intervals From 2 ft. to 13 ft. From ft. to 18 GROUT MATERIAL: 1 Neat cement 2 Cement grout 19 Sentonite 10 Livestock pens 14 Abandoned water well 19 Sewer lines 5 Cess pool 8 Sewage lagoon 12 From 19 From 19 Feedyard 13 Insecticide storage 16 Other (specify below) 18 Undertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 19 Feedyard 19 Insecticide storage 19 FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 18 18 Silt, with minor clay 19 GPS: 1	2 PVC		4 ABS								e e e e e e e e e e					
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CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   8   Saw cut   11   None (open hold of the continuous slot   3   Mill slot   5   Wrie wrapped   9   Drilled holes   10   Other (specify)			RFORATIO	N MATERIA	AL:				7 PVC		<del>((14,000)</del>	10 Asbe	stos-cem	ent		
CREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   8   Saw cut   11   None (open hold of the continuous slot   3   Mill slot   7   Torch cut   10   Other (specify)			3 Stainle	ess steel		5 Fibergla	ass to tilo		8 RM	P (SR)						و جارو کر جاری کا
1   Continuous slot   2   Louvered shutter   4   Key punched   7   Torch cut   10   Other (specify)						6 Concre			ed Abo	<b>)</b> .	8 Sa					n hole)
2   Louvered shutter																· · · · · · · · · · · · · · · · · · ·
14.96   ft. to   15.00   ft. to   15.0																
From									96	ft.	From		ft.	to		ft.
GRAVEL PACK INTERVALS:   From   13   ft. to   15   ft. from   ft. to   ft. From   ft. to   ft. From   ft. to   15   GROUT MATERIAL:   1 Neat cement   2 Cement grout   3 Bentonite   4 Other   Grout Intervals   From   2   ft. to   13   ft. From   ft. to   ft. From   ft. to   15   Grout Intervals   From   2   ft. to   13   ft. From   ft. to   15   Grout Intervals   From   2   ft. to   13   ft. From   ft. to   14 Abandoned water well   15 Septic tank   4 Lateral lines   7 Pit privy   11   Fuel storage   15 Oil well/ Gas well   16 Other (specify below)   17   From   18 Oil well/ Gas well   19   From   19   From   10 Other (specify below)   10   From   10 Other (specify below)   10   From   10 Other (specify below)   10 Other	i eri i eministri i i i en	The second of the second of		From	422223	1 1	it. to		+ p. p.jp + -	ft.	From	~	ft.	to		ft.
From   ft. to   ft. From   ft. to   ft. From   ft. to	GRA	VEL PACK IN	ITERVALS:	From		13 f	ft. to	3	0	ft.	From		ft.	to		ft.
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What is the nearest source of possible contamination:  1																
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2   Sewer lines   5   Cess pool   8   Sewage lagoon   12   Fertilizer storage   16   Other (specify below)						7	Pit priv	/y								
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 70  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  5 10 Silty Clay  10 15 Clay 15 18 Silt, with minor clay 18 20.5 Silt with Clay 20.5 21.5 Silt, with minor clay 21.5 28.5 Gravel, coarse grained 28.5 30 Shale  GPS: Latitude: N 38.391436 Longitude: W 96.180825									1	2 Ferti	lizer stor	age	 16 O	ther (spe	ecify belo	w)
FROM   TO   CODE	3 Wat	ertight sewer	ines													
0         5         Silt with Gravel           5         10         Silty Clay           10         15         Clay           15         18         Silt, with minor clay           18         20.5         Silt with Clay           20.5         21.5         Silt, with minor clay           21.5         28.5         Gravel, coarse grained           28.5         30         Shale           GPS:           Latitude: N 38.391436           Longitude: W 96.180825				<u> </u>			· · · · · · · · · · · · · · · · · · ·				y feet?					<del>;</del>
5         10         Silty Clay         10         15         Clay         11         15         Clay         15         18         Silt, with minor clay         18         20.5         Silt with Clay         20.5         Silt, with minor clay         20.5         20.5         Silt, with minor clay         20.5         Silt, with minor clay         20.5         20.5         Silt, with minor clay						OGIC LOG		FR	ОМ	то		PL	UGGING	INTERV	ALS	
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15					-1-17-9				<del></del>		+	<del></del>	<del> </del>	<del>, , , , , , , , , , , , , , , , , , , </del>	<u> </u>	<del></del>
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Longitude: W 96.180825			<del></del>			<del></del>						ide. M.	88 3914	36		
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and	7 CONTRA	LCTOR'S OP	LANDOWNE	ER'S CERTI	FICATIO	N. This wa	ter well w	vas (1) co	nstructed	(2) rec					urisdiction	n and was
0010140		2 Sept. 1	11 100 AAI AF	and Omigin			11311 11									
				عرس مرم ما مانيا به عرضا	<i>09/</i> 10							4 .				
Water Well Contractor's License No. 531 This Water Well Record was completed on (mo/day/yr) 10/28/ under the business name of GSI Engineering, LLC by (signature)				Cei	Enal.		116				- //	as comple		oruayryi.	7	urraulā.