1 LOCATIO			WATER	R WELL RECORD FO	orm WWC-5	KSA 82	a-1212	
<u> </u>	ON OF WAT	ER WELL:	Fraction		Sec	ction Numbe	r Township Number	Range Number
County:	Mort			NW ¼ NW	1/4	27	T 34 S	R 41 E
Distance a	nd direction	from nearest town	or city street ac	dress of well if located	within city?			
1/2 m	ile so	uth of Wil	lburton,	Kansas				
	R WELL OW			Landfill	·-	why 2	Company Commence	
	Address, Box		on County	•			Board of Agriculture	Division of Water Resources
ľ			_	•		" >	•	
City, State,							Application Number:	
3 LOCATE	IN SECTION	IROY	4				ATION:	
	IIV SECTION	BOX.   C	epth(s) Groundv	vater Encountered 1		ft.	2 ft.	3
T	Χİ	ı V	VELL'S STATIC	WATER LEVEL 153	3 3 ft. b	elow land si	urface measured on mo/day/y	r
•			Pump	test data: Well water	was	ft.	after hours p	umpina apm
-	- NW	NE    <sub>F</sub>					after hours p	
'. I	- 1						andi	
¥ w   −	<del>- ;</del>							
_	i 1			J DE USED AS: 5	Public wate	er supply	8 Air conditioning 11	Injection well
	- sw	SE	1 Domestic				9 Dewatering 12	
	1	i l	2 Irrigation			-	10 Monitoring well	
1 L	1	\ \^	Vas a chemical/b	acteriological sample sul	bmitted to D	epartment? `	Yes; If ye	s, mo/day/yr sample was sub-
		n	nitted			W	ater Well Disinfected? Yes	No X
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JOINTS: Glu	ed Clamped
 1 Ste	el	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo	ow) We	ded
2 PV	-	4 ABS		7 Fiberglass		` '	•	eadedX
Blank casing diameter 4 in to 135 ft., Dia in to ft., Dia in to ft., Dia in to ft. Dia in to ft. Dia in to ft.								
				in., weight				
TYPE OF	SCREEN O	R PERFORATION			<u>7 PV</u>	<u>'C</u>	10 Asbestos-cen	nent
1 Ste	eel	3 Stainless s	steel	5 Fiberglass	8 RM	MP (SR)	11 Other (specify	/)
2 Bra	ass	4 Galvanized	d steel	6 Concrete tile	9 AB	S	12 None used (d	ppen hole)
SCREEN C	OR PERFOR	RATION OPENING	S ARE:	5 Gauzed	wrapped		8 Saw cut	11 None (open hole)
1 Co	ntinuous slo	t 3 Mill	slot	6 Wire wr	rapped		9 Drilled holes	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)								
		D INTERVALS:				ft Er	om ft.	to ft
OOHLEHI	LIN ONAIL	D INTERVACO.					om	
	DAVEL DA	OK INTERMALO.					om ft.	
	MAVEL PA	CK INTERVALS:						
			From					to ft.
	MATERIAL			2 Cement grout	3 Bento	onite 430	1 Other	
Grout Inter	vals: From	n	:. to l J ⊃ .	ft., From 1.5	? ft.	to I . 3 () .	ft., From	ft. to
What is the	e nearest so					10 1 11	-41	A bear along and a supplier as a supplier
1 Se		urce of possible co	ontamination:			10 LIVE	stock pens 14	Abandoned water well
							stock pens 14 I storage 15	
2 Se	•	4 Lateral	lines	7 Pit privy 8 Sewage lagoo	on	11 Fue 12 Fert	1 storage 15 illizer storage 16	Oil well/Gas well Other (specify below)
	wer lines	4 Lateral 5 Cess p	lines pool	8 Sewage lagoo	on	11 Fue 12 Fert	1 storage 15 illizer storage 16	Oil well/Gas well Other (specify below)
3 Wa	wer lines atertight sew	4 Lateral 5 Cess p er lines 6 Seepag	lines pool		on	11 Fue 12 Fert	1 storage 15 illizer storage 16	Oil well/Gas well Other (specify below)
3 Wa Direction fr	wer lines atertight sew rom welles	4 Lateral 5 Cess p er lines 6 Seepag	lines pool ge pit	8 Sewage lagoo 9 Feedyard		11 Fue 12 Fert 13 Inse How m	I storage 15 illizer storage 16 ecticide storage Landf any feet? 150	Oif well/Gas welf Other (specify below) ill Pit
3 Wa Direction fr FROM	wer lines atertight sew rom welles TO	4 Lateral 5 Cess p er lines 6 Seepaç t	lines pool	8 Sewage lagoo 9 Feedyard	FROM	11 Fue 12 Fert 13 Inse How m	I storage 15 illizer storage 16 ecticide storage Landfany feet? 150 PLUGGING	Oil well/Gas well Other (specify below)
3 Wa Direction fr FROM 0	wer lines atertight sew rom welles TO	4 Lateral 5 Cess p er lines 6 Seepag t Surface	lines pool ge pit LITHOLOGIC L	8 Sewage lagoo 9 Feedyard	FROM 88	11 Fue 12 Fert 13 Inse How m TO 89	I storage 15 illizer storage 16 ecticide storage Landf any feet? 150' PLUGGING Fine Sand	Oil well/Gas well Other (specify below) ill Pit
3 War Direction fr FROM 0	wer lines atertight sew rom welles TO 1 14	4 Lateral 5 Cess p er lines 6 Seepag t  Surface Fine Sand	lines pool ge pit LITHOLOGIC L	8 Sewage lagoo 9 Feedyard	FROM 88 89	11 Fue 12 Fert 13 Inse How m TO 89 94	I storage 15  illizer storage 16  ecticide storage Landf  any feet? 150'  PLUGGING  Fine Sand  Sticky Clay	Oil well/Gas well Other (specify below) ill Pit
3 Wa Direction fr FROM 0 1	wer lines atertight sew rom welles TO 1 14 15	4 Lateral 5 Cess p er lines 6 Seepag t  Surface Fine Sand Clay	lines bool ge pit LITHOLOGIC L	8 Sewage lagoo 9 Feedyard	FROM 88 89 94	11 Fue 12 Fert 13 Inse How m TO 89 94 96	I storage 15 illizer storage 16 octicide storage Landf any feet? 150' PLUGGING Fine Sand Sticky Clay Fine Sand	Oif well/Gas welf Other (specify below) ill Pit
3 War Direction fr FROM 0 1 14 15	wer lines atertight sew rom welfes TO 1 14 15 22	4 Lateral 5 Cess p er lines 6 Seepac t  Surface Fine Sanc Clay Fine Sanc	lines bool ge pit LITHOLOGIC L	8 Sewage lagoo 9 Feedyard LOG	FROM 88 89 94 96	11 Fue 12 Fert 13 Inse How m TO 89 94 96	I storage 15 cilizer storage 16 coticide storage Landfany feet? 150'  PLUGGING Fine Sand Sticky Clay Fine Sand Clay	Oil well/Gas well Other (specify below) ill Pit
3 Wa Direction fr FROM 0 1	wer lines atertight sew rom welles TO 1 14 15	4 Lateral 5 Cess p er lines 6 Seepag t  Surface Fine Sand Clay	lines bool ge pit LITHOLOGIC L	8 Sewage lagoo 9 Feedyard LOG	FROM 88 89 94	11 Fue 12 Fert 13 Inse How m TO 89 94 96	I storage 15 illizer storage 16 octicide storage Landf any feet? 150' PLUGGING Fine Sand Sticky Clay Fine Sand	Oil well/Gas well Other (specify below) ill Pit
3 War Direction fr FROM 0 1 14 15	wer lines atertight sew rom welfes TO 1 14 15 22	4 Lateral 5 Cess p er lines 6 Seepac t  Surface Fine Sanc Clay Fine Sanc	lines pool ge pit  LITHOLOGIC L	8 Sewage lagoo 9 Feedyard LOG	FROM 88 89 94 96	11 Fue 12 Fert 13 Inse How m TO 89 94 96	I storage 15 cilizer storage 16 coticide storage Landfany feet? 150'  PLUGGING Fine Sand Sticky Clay Fine Sand Clay	Oil well/Gas well Other (specify below) ill Pit
3 Wa Direction fr FROM 0 1 14 15 22 25	wer lines atertight sew rom welles TO 1 14 15 22 25 30	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand Clay Fine Sand	lines pool ge pit  LITHOLOGIC L	8 Sewage lagoo 9 Feedyard LOG	FROM 88 89 94 96 99	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102	I storage 15  illizer storage 16  acticide storage Landf any feet? 150'  PLUGGING  Fine Sand  Sticky Clay  Fine Sand  Clay  Sand  Clay  Clay	Oil well/Gas well Other (specify below) ill.Pit. INTERVALS
3 Wa Direction fr FROM 0 1 14 15 22 25 30	wer lines atertight sew rom www.es TO 1 14 15 22 25 30 49	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand Clay Fine Sand Clay Fine Sand Clay Fine Sand	lines pool ge pit  LITHOLOGIC L  1  1  1  1  1  1  1  1  1  1  1  1	8 Sewage lagoo 9 Feedyard LOG	FROM 88 89 94 96 99 102	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107	I storage 15 illizer storage 16 ccticide storage Landf any feet? 150'  PLUGGING Fine Sand Sticky Clay Fine Sand Clay Sand Clay Caliche & Clay	Oil well/Gas well Other (specify below) ill Pit INTERVALS
3 Wa Direction fr FROM 0 1 14 15 22 25	wer lines atertight sew rom welles TO 1 14 15 22 25 30	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand Clay Fine Sand Clay Fine Sand Clay Fine Sand	lines pool ge pit  LITHOLOGIC L  1  1  1  1  1  1  1  1  1  1  1  1	8 Sewage lagoo 9 Feedyard  LOG  1 Strks.  nd & gravel/	FROM 88 89 94 96 99 102 107 117	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117	I storage 15 illizer storage 16 ecticide storage Landfany feet? 150'  PLUGGING Fine Sand Sticky Clay Fine Sand Clay Sand Clay Caliche & Clay Sandy Clay w/S	Oil well/Gas well Other (specify below) ill Pit INTERVALS
3 Wa Direction fr FROM 0 1 14 15 22 25 30 49	wer lines atertight sew rom welfes TO 1 14 15 22 25 30 49 60	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand	lines bool ge pit  LITHOLOGIC L  d  ilty Sand barse San	8 Sewage lagoo 9 Feedyard  LOG  1 Strks. 1 d & gravel/ Clay Strks	FROM 88 89 94 96 99 102 107 117	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129	I storage 15 illizer storage 16 cticide storage Landf any feet? 150'  PLUGGING Fine Sand Sticky Clay Fine Sand Clay Sand Clay Caliche & Clay Sandy Clay w/S Fine Sand w/Clay	Oil well/Gas well Other (specify below) ill Pit INTERVALS and Strks. ay layers
3 Wa Direction fr FROM 0 1 14 15 22 25 30 49	wer lines atertight sew rom welfes TO 1 14 15 22 25 30 49 60	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand	lines bool ge pit  LITHOLOGIC L  d  ilty Sand parse San	8 Sewage lagoo 9 Feedyard  LOG  1 Strks.  1 d & gravel/ Clay Strks  (Caliche Lyrs	FROM 88 89 94 96 99 102 107 117 121 121	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129 133	I storage 15  Idilizer storage 16 Idilizer storage 16 Idilizer storage 150  PLUGGING  Fine Sand  Sticky Clay  Fine Sand  Clay  Sand  Clay  Caliche & Clay  Sandy Clay w/S  Fine Sand w/Clay  Caliche strks	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay
3 Wa Direction fr FROM 0 1 14 15 22 25 30 49	wer lines atertight sew rom welfes TO 1 14 15 22 25 30 49 60	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand Clay Fine Sand Clay Fine Sand Clay & Si Med.to Co Fine to M	lines bool ge pit  LITHOLOGIC L  d  d  ilty Sanc barse Sanc Med Sand/	8 Sewage lagoo 9 Feedyard  LOG  1 Strks.  1 d & gravel/ Clay Strks (Caliche Lyrs	FROM 88 89 94 96 99 102 107 117 121 129	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129	I storage 15 illizer storage 16 cticide storage Landf any feet? 150'  PLUGGING Fine Sand Sticky Clay Fine Sand Clay Sand Clay Caliche & Clay Sandy Clay w/S Fine Sand w/Clay	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay
3 Wa Direction fr FROM 0 1 14 15 22 25 30 49 60 67 71	wer lines atertight sew rom welles TO 1 14 15 22 25 30 49 60 67 71 76	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand Clay Fine Sand Clay & Si Med.to Co Fine to M Caliche, F	lines bool ge pit  LITHOLOGIC L  d  d  ilty Sanc barse Sanc Med Sand/	8 Sewage lagoo 9 Feedyard  LOG  1 Strks.  1 d & gravel/ Clay Strks  (Caliche Lyrs	FROM 88 89 94 96 99 102 107 117 121 129	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129 133	I storage 15  Idilizer storage 16 Idilizer storage 16 Idilizer storage 150  PLUGGING  Fine Sand  Sticky Clay  Fine Sand  Clay  Sand  Clay  Caliche & Clay  Sandy Clay w/S  Fine Sand w/Clay  Caliche strks	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay
3 Wa Direction fr FROM 0 1 14 15 22 25 30 49 60 67 71 76	wer lines atertight sew rom welles TO 1 14 15 22 25 30 49 60 67 71 76 78	4 Lateral 5 Cess p er lines 6 Seepac t  Surface Fine Sanc Clay Fine Sanc Clay Fine Sanc Clay & Si Med.to Co Fine to M Caliche, F	lines pool ge pit  LITHOLOGIC L  d ilty Sand parse San Med Sand/ Med Sand/ Rocks, Med	8 Sewage lagoo 9 Feedyard  LOG  Strks.  d & gravel/ Clay Strks /Caliche Lyrs d Sand, Clay I	FROM 88 89 94 96 99 102 107 117 121 129	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129 133	I storage 15  Idilizer storage 16 Idilizer storage 16 Idilizer storage 150  PLUGGING  Fine Sand  Sticky Clay  Fine Sand  Clay  Sand  Clay  Caliche & Clay  Sandy Clay w/S  Fine Sand w/Clay  Caliche strks	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay
3 Wa Direction fr FROM 0 1 14 15 22 25 30 49 60 67 71	wer lines atertight sew rom welles TO 1 14 15 22 25 30 49 60 67 71 76	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand Clay Fine Sand Clay & Si Med.to Co Fine to M Caliche, F	lines pool ge pit  LITHOLOGIC L  d ilty Sand parse San Med Sand/ Med Sand/ Rocks, Med	8 Sewage lagoo 9 Feedyard  LOG  Strks.  d & gravel/ Clay Strks /Caliche Lyrs d Sand, Clay I	FROM 88 89 94 96 99 102 107 117 121 129 133 yrs	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129 133 160	Istorage 15 illizer storage 16 coticide storage Landfany feet? 150'  PLUGGING Fine Sand Sticky Clay Fine Sand Clay Sand Clay Caliche & Clay Sandy Clay w/S Fine Sand w/clay Caliche strks Fine Sand w/ca	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay
3 Wa Direction fr FROM 0 1 14 15 22 25 30 49 60 67 71 76	wer lines atertight sew rom welles TO 1 14 15 22 25 30 49 60 67 71 76 78	4 Lateral 5 Cess p er lines 6 Seepac t  Surface Fine Sanc Clay Fine Sanc Clay Fine Sanc Clay & Si Med.to Co Fine to M Caliche, F	lines pool ge pit  LITHOLOGIC I  d  d ilty Sand parse San Med Sand/ Med Sand/ Rocks, Med	8 Sewage lagoo 9 Feedyard  LOG  1 Strks.  1 d & gravel/ Clay Strks Caliche Lyrs Caliche Lyrs Sand, Clay I	FROM 88 89 94 96 99 102 107 117 121 129 133 yrs	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129 133 160	Istorage 15 illizer storage 16 coticide storage Landfany feet? 150'  PLUGGING Fine Sand Sticky Clay Fine Sand Clay Sand Clay Caliche & Clay Sandy Clay w/S Fine Sand w/clay Caliche strks Fine Sand w/ca	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay
3 War Direction fr FROM 0 1 14 15 22 25 30 49 60 67 71 76 78 81	wer lines atertight sew rom www.es TO 1 14 15 22 25 30 49 60 67 71 76 78 81 88	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand Clay Fine Sand Clay & Si Med.to Co Fine to M Caliche, F Clay Hard Clay Clay & Ca	lines bool ge pit  LITHOLOGIC L  d  d  ilty Sand barse Sand Med Sand/ Med Sand/ Rocks, Med y & Calic aliche St	8 Sewage lagoo 9 Feedyard  LOG  1 Strks. 1 d & gravel/ Clay Strks Caliche Lyrs Caliche Lyrs I Sand, Clay I	FROM 88 89 94 96 99 102 107 117 121 129 133 yrs 160	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129 133 160	Istorage 15 illizer storage 16 cticide storage Landf any feet? 150'  PLUGGING Fine Sand Sticky Clay Fine Sand Clay Sand Clay Caliche & Clay Sandy Clay w/S Fine Sand w/cla Caliche strks Fine Sand w/ca	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay liche layers
3 War Direction fr FROM 0 1 14 15 22 25 30 49 60 67 71 76 78 81 7 CONTR	wer lines atertight sew rom welles TO 1 14 15 22 25 30 49 60 67 71 76 78 81 88	4 Lateral 5 Cess p er lines 6 Seepag t  Surface Fine Sand Clay Fine Sand Clay Fine Sand Clay & Si Med.to Co Fine to M Caliche, F Clay Hard Clay Clay & Ca OR LANDOWNER'S	lines bool ge pit  LITHOLOGIC L  d  d  ilty Sand barse Sand Med Sand Med Sand Rocks, Med y & Calic aliche St S CERTIFICATIO	8 Sewage lagoo 9 Feedyard  LOG  1 Strks. 1 d & gravel/ Clay Strks Caliche Lyrs Caliche Lyrs Caliche Lyrs Caliche Lyrs Che Che Crks.  ON: This water well was	FROM 88 89 94 96 99 102 107 117 121 129 133 yrs 160	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129 133 160	I storage 15  illizer storage 16 cticide storage Landfrany feet? 150'  PLUGGING  Fine Sand Sticky Clay Fine Sand Clay Sand Clay Caliche & Clay Sandy Clay w/S Fine Sand w/cla Caliche strks Fine Sand w/ca  Clay  Constructed, or (3) plugged unconstructed, or (3) plugged unconstructed.	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay liche layers
3 War Direction for FROM 0 1 1 4 1 5 2 2 2 5 3 0 4 9 60 6 7 7 1 7 6 7 8 8 1 7 CONTECTION FROM 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	wer lines atertight sew rom welles TO 1 14 15 22 25 30 49 60 67 71 76 78 81 88 RACTOR'S Con (mo/day/	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand Clay Fine Sand Clay & Si Med.to Co Fine to M Caliche, F Clay Hard Clay Clay & Ca OR LANDOWNERS year)	lines bool ge pit  LITHOLOGIC L  d  d  ilty Sand barse San  Med Sand/ Med Sand/ Rocks, Med  y & Calic aliche St  s CERTIFICATIO 14-93	8 Sewage lagoo 9 Feedyard  LOG  1 Strks. 1 d & gravel/ Clay Strks (Caliche Lyrs (Caliche Lyrs d Sand, Clay I che crks. ON: This water well was	FROM 88 89 94 96 99 102 107 117 121 129 133 yrs 160	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129 133 160 165	I storage 15  Idilizer storage 16 Inciticide storage Landfrom 150  PLUGGING  Fine Sand  Sticky Clay  Fine Sand  Clay  Sand  Clay  Caliche & Clay  Sandy Clay w/S  Fine Sand w/cl  Caliche strks  Fine Sand w/ca  Clay  Constructed, or (3) plugged upper distruction of the best of my known in the contraction of the contra	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay liche layers under my jurisdiction and was nowledge and belief. Kansas
3 War Direction for FROM 0 1 1 1 4 1 5 2 2 2 5 3 0 4 9 6 0 6 7 7 1 7 6 7 8 8 1 7 CONTECT COMPLETE WAITE WAITE TO THE COMPLETE WAITE WAITE TO THE COMPLETE WAITE WAITE WAITE TO THE COMPLETE WAITE WAITE TO THE COMPLETE WAITE WA	wer lines atertight sew rom welles TO 1 14 15 22 25 30 49 60 67 71 76 78 81 88 RACTOR'S Con (mo/day/	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand Clay Fine Sand Clay & Si Med.to Co Fine to M Caliche, F Clay Hard Clay Clay & Ca OR LANDOWNER'S year)5-1 s License No.	lines bool ge pit  LITHOLOGIC I  d  ilty Sand barse San  Med Sand/ Med Sand/ Rocks, Med  y & Calic aliche St S CERTIFICATIO 14-93	8 Sewage lagoo 9 Feedyard  LOG  1 Strks. 1 & gravel/ Clay Strks Caliche Lyrs 1 Sand, Clay I Che Crks. CN: This Water Well was	FROM 88 89 94 96 99 102 107 117 121 129 133 yrs 160	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129 133 160 165	I storage 15  Idilizer storage 16 Indicated storage 150  PLUGGING  Fine Sand  Sticky Clay  Fine Sand  Clay  Sand  Clay  Caliche & Clay  Sandy Clay w/S  Fine Sand w/cl  Caliche strks  Fine Sand w/ca  Clay  Constructed, or (3) plugged upon is true to the best of my key on (mo/day/yr) 5-20-	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay liche layers inder my jurisdiction and was inowledge and belief. Kansas 93
3 War Direction for FROM 0 1 14 15 22 25 30 49 60 67 71 76 78 81 7 CONTECT COMPleted Water Well under the burner from the burn	wer lines atertight sew rom welles TO 1 14 15 22 25 30 49 60 67 71 76 78 81 88 RACTOR'S Con (mo/day/	4 Lateral 5 Cess per lines 6 Seepage t  Surface Fine Sand Clay Fine Sand Clay Fine Sand Clay & Si Med.to Co Fine to M Caliche, F Clay Hard Clay Clay & Ca OR LANDOWNER'S Expear) S License No. The of WOOFTE	lines bool ge pit  LITHOLOGIC I  d  d  d  ilty Sand barse San  Med Sand/ Med Sand/ Med Sand/ Acks, Med  y & Calic aliche St S CERTIFICATIO 14-93  554  ER PUMP 8	8 Sewage lagoo 9 Feedyard  LOG  1 Strks. 1 d & gravel/     Clay Strks Caliche Lyrs Caliche Lyrs Sand, Clay I  che     Tks. ON: This water well was  K WELL, INC.	FROM  88  89  94  96  99  102  107  117  121  129  133  yrs  160	11 Fue 12 Fert 13 Inse How m TO 89 94 96 99 102 107 117 121 129 133 160 165  and this rec as completed by (sign	Istorage 15 illizer storage 16 cticide storage Landfany feet? 150  PLUGGING Fine Sand Sticky Clay Fine Sand Clay Sand Clay Caliche & Clay Sandy Clay w/S Fine Sand w/cl Caliche strks Fine Sand w/ca  Clay  constructed, or (3) plugged unord is true to the best of my key on (mo/day/yr) 5-20-	Oil well/Gas well Other (specify below) ill Pit INTERVALS  and Strks. ay layers w/Clay liche layers order my jurisdiction and was nowledge and belief. Kansas 93