United Sections (1997)  HE OF BEANT CASING USED:  WELL STATO WATER IELE WATER SECTION NUMBER:  BEAL VINIS OF SECTION NUMBER:  WELL WATER TO BE USED AS 5 Public water supply 9 Devalement of no notice pumping AD .  WELL WATER TO BE USED AS 5 Public water supply 9 Devalement of Number of				orm WWC-5				
MAD INTERNAL CONNER. INT.   B.   Gleen   V.   Dorney				1	ion Number	1		Range Number
METER VEIL. DWINER Mr. B. 6 (Sean V. Dorn St. Address. Box v. 1/40 D North 1-1. Claim Board of Agriculture. Division of Water Reco. Application Number: Mr. Application Number: Mr. Application Number: Mr. State 2 (Color Bullet Number: Mr. Application Number: Mr. Applicat	nty: Seed wick	1/4 3			<b>'</b>	T 21	S	R / (E)
ATER WELL OWNER: M. 1. 10 North 5r. Clair  Site, 2P Code Dick to Assist (2007)  Site, 2P Code Dick to Assist (2007)  Depths (Coundwater Enounteed 1 / 1/2 / 1, below land surface measured on modaly)? (1/185)  Board of Agriculture, Division of Water Reco Application Number: (1/185)  WELL STATION WITHER LEYEL I I/A (1/18)  WELL STATION WITHER LEYEL I/A (1/18)  WELL STATION WITHER LEYEL I/A (1/18)  WELL STATION WITHER LEYEL I/A (1/18)  WELL WATER TO BE USED A 5 Public wither supply 8 Pewatering 12 Other (Specify below) 2 Irrigation 4 Industrial (1/187)  WELL WATER TO BE USED A 5 Public wither supply 8 Pewatering 12 Other (Specify below) 2 Irrigation 4 Industrial (1/187)  WELL WATER TO BE USED A 5 Public wither supply 8 Pewatering 12 Other (Specify below) 2 Irrigation 4 Industrial (1/187)  WELL WATER TO BE USED A 5 Public wither supply 8 Pewatering 12 Other (Specify below) 2 Irrigation 4 Industrial (1/187)  WELL WATER TO BE USED A 5 Public wither supply 8 Pewatering 12 Other (Specify below) 2 Irrigation 4 Industrial (1/187)  I Specify and the supply 1 Public Water was 1 Public with supply 1 Public Water Water Water Water Supply 1 Public with supply 2 Pewatering 12 Other (Specify below) 2 Irrigation 4 Industrial (1/187)  I Specify and the supply 2 Pewatering 12 Other (Specify below) 2 Irrigation 4 Industrial (1/187)  I Specify and the supply 2 Pewatering 12 Other (Specify below) 3 Other (specify below) 3 Other (specify below) 4 Other (specify below) 4 Other (specify below) 4 Other (specify below) 4 Other (specify below) 5 Other (specify below) 5 Other (specify below) 5 Other (specify below) 6 Asbestos-Cement 6 Other (specify below) 7 Other (specify below) 7 Other (specify below) 8 Other (specify below) 9 Other	_	•	ess of well if located i	within city?				
Standardes, Box # 1/4 D North 5 ft. CLAIT  Stant, ZIP Code  Will Capture (1997)  DOATE WELL'S LOCATION WITH I DEPTH OF COMPLETED WELL. 31 ft. ELEVATION:  DOATE WELL'S LOCATION WITH I DEPTH OF COMPLETED WELL. 31 ft. B. ELEVATION:  DOATE WELL'S LOCATION WITH I DEPTH OF COMPLETED WELL. 31 ft. B. ELEVATION:  DOATE WELL'S STATC WATER LEVEL JR 1/2 ft. B. Below land surface measured on modity. 8/17/85.  DOATE WELL'S STATC WATER LEVEL JR 1/2 ft. B. Below land surface measured on modity. 8/17/85.  DOATE WELL'S STATC WATER LEVEL JR 1/2 ft. B. Below land surface measured on modity. 8/17/85.  DOATE WELL'S STATC WATER LEVEL JR 1/2 ft. B. Below land surface measured on modity. 8/17/85.  DOATE WELL'S STATC WATER LEVEL JR 1/2 ft. B. Below land surface measured on modity. 8/17/85.  DOATE WELL'S STATC WATER LEVEL JR 1/2 ft. B. Below land surface measured on modity. 8/17/85.  DOATE WELL'S STATC WATER LEVEL JR 1/2 ft. B. Below land surface measured on modity. 8/17/85.  DOATE WELL WATER TO BE USED AS. 5 Public water supply. 9 Devaled non in, to. 9.  Well Well Well Desirted surface Jr 1/2 ft. Below land surface Jr 1/2 ft	1440 NONA St. C	lair						
Site, 2P Dode : (List of Loss of Landowners)   12 Cher   12 Cher   13 Cher   14 Cher   14 Cher   15 Cher	VATER WELL OWNER:	1: 0.61801U	h holl					
DEATE WELL'S LOCATION WITH  N.X. IN SECTION BOX.  Depth(s) Groundwater Encounteed 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						•		4
WELL STATE WHITE LEVEL F. N. I. splow and surface measured on hours pumping 20  Est. Yield 20 gpm. Well water was 5. ft. after hours pumping 20  Est. Yield 20 gpm. Well water was 5. ft. after hours pumping 30  WELL WATER TO BE USED AS: 5 Public water supply 5 Dewatering 11 Injection well 10 Domestic 3 Feedful 10 Domestic 3 Feedful 10 Domestic 3 Feedful 11 Domestic 3 Feedful 11 Domestic 3 Feedful 12 Lawra and garden only 10 Observation well 11 Injection well 12 Injection will 13 Injection will 13 Injection will 14 Injection will 14 Injection will 15 Injection will	State, ZIP Code : Wick	ta Kunsus 1	7203	1111		Application N	lumber:	VIA
WELL STATE WHITE LEVEL F. N. I. splow and surface measured on hours pumping 20  Est. Yield 20 gpm. Well water was 5. ft. after hours pumping 20  Est. Yield 20 gpm. Well water was 5. ft. after hours pumping 30  WELL WATER TO BE USED AS: 5 Public water supply 5 Dewatering 11 Injection well 10 Domestic 3 Feedful 10 Domestic 3 Feedful 10 Domestic 3 Feedful 11 Domestic 3 Feedful 11 Domestic 3 Feedful 12 Lawra and garden only 10 Observation well 11 Injection well 12 Injection will 13 Injection will 13 Injection will 14 Injection will 14 Injection will 15 Injection will	DCATE WELL'S LOCATION WITH	4 DEPTH OF COM	IPLETED WELL	51.6	. ft. ELEVAT	ΓΙΟΝ:		
WELL STAIR WATER TO BE USED AS: Public water was 5. ft. after hours pumping 20.  BYPE OF BILANK CASING USED 5. SWOUght into 1 Continuous 1 Domestic 3 Feedbil 2 Impairment? Yes No X If yes, molderyty sample was 1 Domestic 3 Feedbil 2 Impairment? Yes No X If yes, molderyty sample was 1 Domestic 3 Feedbil 1 Domestic 4 Feedbil 1 Domestic 5 Feedbil	N X IN SECTION BOX:	Depth(s) Groundwat	ter Encountered 1	12.6	ft. 2		ft. 3	019105
Basemann Martin	!!!!	WELL'S STATIC W	AIEH LEVEL . 🎜 🧀 .	💹 π. De	elow land sun	ace measured on n	10/day/yr i	(1 ) . ( , <u>1</u> , <u>1</u> , <u>1</u> ,
BEN PHOLO DE USED AS 1 Donester 1 in to 1 to and to .	NW   _ NE							
Well water to Be USED AS:    Well water apply   Series of the power of			- · · · ·					
WELL WATER TO BE USED AS: 1 Domestic 3 Feedor 1 2 Inglation 4 Industrial 2 Immarked property 5 Developing 12 Other (Specify below) Water Well Disinfected? Yes No If yes, modayry sample war mitted Water Well Disinfected? Yes No If yes, modayry sample war mitted Water Well Disinfected? Yes No If yes, modayry sample war mitted Water Well Disinfected? Yes No If yes, modayry sample war water Well Disinfected? Yes No If yes, modayry sample war water Well Disinfected? Yes No If yes, modayry sample war water Well Disinfected? Yes No If yes, modayry sample war water Well Disinfected? Yes No If yes, modayry sample war water Well Disinfected? Yes No If yes, modayry sample war water Well Disinfected? Yes No If yes, modayry sample war water Well Disinfected? Yes No If yes, modayry sample war water Well Disinfected? Yes No If yes, modayry sample war water Well Disinfected? Yes No If yes, modayry sample war water Well Disinfected? Yes No If yes, modayry sample war water well was in the case of the case o	W I I E	Bore Hole Diameter	<i>l.l</i> in. to	<b>. / D</b>	ft., a	ınd	in. 1	to
2 Irrigation 4 Industrial 2 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes	"!!!	WELL WATER TO				_	11 ln	jection well
Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted was being a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was mitted to Department? Yes. No. X. If yes, mor/dayly sample was not was mitted to Department? Yes. No. X. If yes, mor/dayly sample was not was mitted to Department? Yes. No. X. If yes, mor/dayly sample was not wa	- sw se	1 Domestic						ther (Specify below)
Type OF BLANK CASING USED:  1 Steel  1 Steel  1 Steel  1 Steel  1 Steel  1 ABS  1 No Absestos-Cement  2 PVC  1 ABS  1 No Absestos-Cement  2 PVC  1 No Absestos-Cement  3 Other (specify below)  1 No Melded  2 PVC  1 No Absestos-cement  2 PVC  1 No Absestos-cement  3 Stainless steel  5 Fiberglass  6 RMF (SR)  1 Other (specify)  1 None (open hole)  2 Brass  4 Galvanizad steel  1 Continuous slot  3 Mill slot  5 Gauzed wrapped  6 Wire wrapped  6 Were wrapped  1 Continuous slot  1 None (open hole)  2 Sewer Insel  3 RMF (SR)  1 None (open hole)  5 Sauzed wrapped  6 Saw coil  1 None (open hole)  9 Diffied holes  1 None (open hole)  9 Diffied holes  1 None (open hole)  2 Sewer Insel  3 RMF (SR)  1 None (open hole)  1 None (open		_						
YPE OF BLANK CASING USED:  1 Steel  1 Stanless steel  1 Steel  1 Stanless steel  1 Stanless steel  1 Steel  2 Brass  1 Stanless steel  5 Fiberglass  5 Fiberglass  5 Fiberglass  6 Concrete tile  5 Fiberglass  7 PVC  10 Asbestos-coment  1 Other (specify)  11 Other (specify)  11 None (open hole)  1 Steel  1 Steel  2 Brass  1 Steel  3 Stanless steel  5 Fiberglass  5 Fiberglass  5 Gauzed wrapped  1 Sprilled holes  1 Sprilled holes  1 Sprilled holes  1 Steel  1 Neat cement  2 Cement grout  1 Steel		Was a chemical/bac	teriological sample sul	omitted to De	partment? Ye	sNo <b>.</b> .	; If yes, n	no/day/yr sample was
1 Steel 3 MAP (SR) 6 Asbestos-Cement 9 Other (specify below) Woldod Threaded. It casing diameter 6 in to 86 7 Fiberglass 7 Fiberglass 1 in to ft., Dia ft., Dia in to ft., Dia ft., From ft. to	S	mitted			Wat	er Well Disinfected?	Yes	No X
Threaded to keasing diameter (b. in to Abb in to Dia in to in to Abb in to Dia in to in to Abb in the casing diameter (b. in to Abb in the casing diameter (b. in to Dia in to D	YPE OF BLANK CASING USED:	5	Wrought iron	8 Concre	te tile	CASING JOIN	TS: Glued	Clamped
ix casing diameter ( ) in to in to in. to in. to in. to in. to in. in. in. to in. to in. in. in. in. in. in. in. in. in.						•		
EOF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 6 BMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous stol 3 Mill slot 6 Wire wrapped 9 Diffied holes 9 Diffied holes 10 Other (specify)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 EEN-PERFORATED INTERVALS: From 1 ft. to 1 ft., From 1 ft. to  4 GRAVEL PACK INTERVALS: From 0 ft. to  4 Torch cut 1 ft., From 1 ft. to  5 General grout 5 Benjoritis 4 Other  4 Other  4 Other  4 Other  4 Other  5 General grout 5 Benjoritis 4 Other  5 Genjoritis 5 Genjoritis 6 Wire wrapped 9 Diffication  6 Torch cut 10 Other (specify)  6 Torch cut 10 Other (specify)  7 From 1 t. to  6 The from 1 t. to  7 From 1 t. to  7 From 1 t. to  7 From 1 t. to  8 Genjoritis 4 Other  1 Septic tank 4 Lateral lines 7 Pit privy 11 Euel storage 15 Oil well/Gas well 12 Sewer lines 5 Gess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Gespage pit 9 Feedyard 13 insecticide storage 15 Oil well/Gas well 15 Oil Well/Gas	2 PVC 4 ABS	511.7	Fiberglass 🔪				Thread	ed
To Scheen Or Perropatrion Material:  1 Steel 3 Stainless steel 5 Fiberglass 6 BMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous stot 3 Mill slot 6 Wire wrapped 9 Smiled holes 10 Other (specify)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 EEN-PERFORATED INTERVALS: From 1 t. to 1 ft., From 1 t. to  4 GRAVEL PACK INTERVALS: From 0 ft. to  5 GROVEL PACK INTERVALS: From 1 ft. to  5 From 1 ft. to  5 From 1 ft. to  5 From 1 ft. to  6 From 1 ft. to  7 From 1 ft. to  7 From 1 ft. to  7 From 1 ft. to  8 From 1 ft. to  9 From 1 ft. to  1 Neat cement 10 Cement grout 11 Five storage 15 Oil well/Gas well 12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 12 Gwarfing storage 13 Insecticide storage 15 Oil well/Gas well 13 Insecticide storage 15 Oil well/Gas well 15 Oil	ık casing diameter 💋	.in. <sub>s</sub> to <b>. %6</b> . <b>.6</b>	ft., Dia	in. to نوز		ft., Dia	in	. to
1 Steel 3 Stainless steel 5 Fiberglass 6 FMP (SR) 11 Other (specify)	ing height above land surface 🌡	. <b>%</b> in.	, weight	<b>?</b>	lbs./f	t. Wall thickness or	gauge No.	30.13.15
2 Brass 4 Galvanized steel 6 Concrete tile 3 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify)  REEN-PERFORATED INTERVALS: From. 1. t. to 31	'E OF SCREEN OR PERFORATION	N MATERIAL:		7 PV		10 Asbes	tos-cemen	t
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  6 Wire wrapped  9 Drilled holes  1 Other (specify)  1 Other (specify)  1 Other (specify)  1 Continuous slot  3 Mill slot  6 Wire wrapped  9 Drilled holes  1 Other (specify)  1 Noat cement  1 Noat cement  2 Cement grout  1 Noat cement  2 Cement grout  1 Septioning  4 Other  1 Intervals: From  1 Noat cement  2 Cement grout  3 Senoning  4 Other  1 Septioning  4 Other  1 Septioning  5 Cess pool  1 Severe lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  15 Oil well/Gas well  2 Sever lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  15 Oil well/Gas well  13 Insecticide storage  16 Other (specify below)  17 Seption from well  18 Seption from well  18 Seption from well  19 Ferdyard  10 Other (specify below)  11 Fuel storage  15 Oil well/Gas well  16 Other (specify below)  17 Seption from well  18 Seption from well  19 Ferdyard  10 Other (specify below)  11 Fuel storage  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  17 Seption from well  18 Seption from well  18 Seption from well  19 Fertilizer storage  19 Feedyard  10 Other (specify below)  10 Other (specify below)  11 Fuel storage  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  17 Seption from well  18 Fertilizer storage  19 Feedyard  10 Other (specify below)  10 Other (specify below)  11 Fuel storage  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  17 Fertilizer storage  18 Other (specify below)  19 Feedyard  19 Feedyard  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 Fuel storage  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 Other (specify)  18 Seption from (st. to.)  19 Other (specify)  10 Other (specify)	1 Steel 3 Stainless	s steel 5	Fiberglass	8 RM	P (SR)	11 Other	(specify) .	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	2 Brass 4 Galvaniz	ed steel 6	Concrete tile	9 ABS	_		used (oper	n hole)
2 Louvered shutter 4 Key punched 7 Torch cut 1 10 Other (specify)  HEEN-PERFORATED INTERVALS: From 16. to 15. ft., From 16. to 16. ft.,	IEEN OR PERFORATION OPENIN	GS ARE:	5 Gauzed	wrapped			•	11 None (open hole)
REEN-PERFORATED INTERVALS:  From. ft. to ft., From ft.,	1 Continuous slot 3 M	ill slot	6 Wire wr	apped		9 Drilled holes		
REEN-PERFORATED INTERVALS:  From. ft. to ft., From ft.,	2 Louvered shutter 4 Ke	ey punched	7 Torch c	ut		10 Other (specify)		
GRAVEL PACK INTERVALS: From	REEN-PERFORATED INTERVALS:	From 🛵 🤄 .	. <b></b> ft. to	31.8	ft., Fron	n	ft. to.	
From ft. to ft., From ft., From ft. to ft., From ft.,		From	ft. to		ft., Fron	n	ft. to.	
BROUT MATERIAL:  1 Neat cement  1 Ne	GRAVEL PACK INTERVALS:	From <b>D</b>	ft. to	<b></b>	ft., Fron	n	ft. to.	
ut Intervals: From ft. to ft., From ft. ft. ft., From ft. ft., From ft.,		From	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/Cas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage How many feet?    How many feet?   How many feet?		#				•		
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 17 How many feet?  How many feet?  18 Insecticide storage 19 FROM TO 10 LITHOLOGIC LOG  10 Insecticide storage 10 Other (specify below) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 19 FROM TO 10 LITHOLOGIC LOG  19 Insecticide storage 19 FROM TO 10 LITHOLOGIC LOG  10 Insecticide storage 10 Other (specify below) 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 19 FROM TO 10 LITHOLOGIC LOG  10 Insecticide storage 10 Other (specify below) 10 Other (specify below) 11 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 18 Insecticide storage 19 Other (specify below) 10 Insecticide storage 10 Other (specify below) 11 Fuel storage 16 Other (specify below) 12 Fertilizer storage 16 Other (specify below) 12 Fertilizer storage 16 Other (specify below) 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 18 Other (specify below) 19 Other (specify below) 19 Other (specify below) 19 Other (specify below) 10 Other (specify below) 10 Other (specify below) 10 Other (specify below) 11 Other (specify below) 12 Fertilizer storage 13 Insecticide storage 15 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 Other (specify below) 18 Other (specify below) 19 Other (specify below) 19 Other (specify below		•	. ft., From	ft. 1	0	ft., From		
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterticht sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  10 LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  11 At. Br.A. Sand 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet?  15 At. Br.A. Sand 16 Other (specify below) 17 Introduction of the storage of the storag	•					•		
Watertight sewer lines: 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?    How many feet?   H	1 Septic tank 4 Later	al lines	7 Pit privy		11 Fuel s	storage	15 Oil	well/Gas well
How many feet?  LITHOLOGIC LOG  FROM TO  LITHOLOGIC LOG  FROM TO  LITHOLOGIC LOG  FROM TO  LITHOLOGIC LOG  LITHOLOGIC LOG  FROM TO  LITHOLOGIC LOG  LITHOLOG  LITHOLOG  LITHOLOGIC LOG  LITHOLOG  LITHOLOGIC LOG  LITHOLOGIC LOG  LITHOLOG  LITHOLOG		•		n	12 Fertilia	zer storage	16 Oth	er (specify below)
ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  Art. Brn. Course Saac  Att. Brn. (Saac)  Att. Brn. (Saac)  Att. Brn. (Saac)  Brisement  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and spleted on (mo/day/year) (1) and this record is true to the best of my knowledge and belief. Ka er Well Contractor's License No.  This Water Well Record was completed on (mo/day/year) (signature) by (signature) by (signature) (signature		age pit	9 Feedyard		13 Insect	icide storage .		
Basement  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year) B 7 B 4 and this record is true to the best of my knowledge and belief. Ka er Well Contractor's License No.  This Water Well Record was completed on (mo/day/y) B 7 B 6 and this record is true to the best of my knowledge and belief. Ka er Well Contractor's License No.  This Water Well Record was completed on (mo/day/y) B 7 B 7 B 7 B 7 B 7 B 7 B 7 B 7 B 7 B								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year) 8.7.85 and this record is true to the best of my knowledge and belief. Ka er Well Contractor's License No. 2 This Water Well Record was completed on (mo/day/year) by (signature) by (signature)			G	FROM	то	LI	THOLOGIC	LOG
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year) 8.7.85 and this record is true to the best of my knowledge and belief. Ka er Well Contractor's License No. 2 This Water Well Record was completed on (mo/day/year) by (signature) by (signature)	hr. Br	1. Jano	, )					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Kater Well Contractor's License No.  This Water Well Record was completed on (mo/day/y) for the business name of the busin	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Sand					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and inpleted on (mo/day/year) 8.7.7.85 and this record is true to the best of my knowledge and belief. Kater Well Contractor's License No.  This Water Well Record was completed on (mo/day/ye) for the business name of the business na	2 24 1	14.25	200					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year)	A 3179 ki. Bik	. Mec. Ups	use san					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year)								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year)								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year)								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and and this record is true to the best of my knowledge and belief. Ka er Well Contractor's License No.  This Water Well Record was completed on (mo/day/y) by (signature) by (signature)								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and pleted on (mo/day/year)								
er the business name of Parker and this record is true to the best of my knowledge and belief. Ka	Basemen	2						
pleted on (mo/day/year) . B	·							
and this record is true to the best of my knowledge and belief. Kaser Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  This Water Well Record was completed on (mo/day/yr)  By (signature)								
er the business name of Professional Action of the best of my knowledge and belief. Karantee to the best of my knowledge and belief.								
pleted on (mo/day/year) . B								
er the business name of Professional Action of the best of my knowledge and belief. Karantee to the best of my knowledge and belief.								
and this record is true to the best of my knowledge and belief. Kather Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  By (signature)	CONTRACTOR'S OR LANDOWNFI	R'S CERTIFICATION	: This water well was	(1) construc	ted (2) reco	nstructed, or (3) plu	gged unde	r my jurisdiction and
er Well Contractor's License No. 295		185						
er the business name of Prothetiae, Dunish & Usell Service by (signature) Alem & Prothetial		295					, ,,,,,,	77
TOURTIONS III.	er the business name of $P_{ij}$	char Dunn	a Well Service	(P)	by (signat	ure)	mille	so there
TRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Sen	TRUCTIONS: Use typewriter or ball	point pen. PLEASE F	PRESS FIRMLY and I	PRINT clearly	. Please fill in	blanks, underline o	r circle the	correct answers. Send
e copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER V NER and retain one for your records.	e copies to Kansas Department of He	ealth and Environmen	t, Division of Environm	ent, Environr	nental Geolog	y Section, Topeka, k	(S 66620. S	end one to WATER W