Interest Description of the process of the second of the s	CATION OF WATER WELL:	Fraction	_		on Number	Township	Number	Range	Number
MAYER WELL OWNER 3 PERCHANCE AND AUTHOR OF STATE AND AUTHOR OF STA		NEV4	NW 1/4 NE	E 1/4	14	-	_	I	7 6
WATER WELL OWNER: STERLING DRILLING CO.  S. Address, Sox & S.					, ,				,
Site Address, Box # 60% 123  Applications, Proceedings of STEPLIAN B 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DELPILE IN	244 W	SOUTHSIDE						
State, Zir Code  STERVILL SCATION  Depthic) Groundwater Encountered  NELL'S STATIC WATER LEVEL  Pump test data: Well water was  NELL'S STATIC WATER LEVEL  Pump test data: Well water was  NELL'S STATIC WATER LEVEL  Pump test data: Well water was  NELL'S STATIC WATER LEVEL  Pump test data: Well water was  NELL'S STATIC WATER LEVEL  Pump test data: Well water was  NELL'S STATIC WATER LEVEL  Pump test data: Well water was  NELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering  NELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering  NELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering  Nell Water TO SE USED AS: 5 Public water supply 9 Dewatering  Nell Water TO SE USED AS: 5 Public water supply 9 Dewatering  Nell Water Well Disinfected? Yes No.  If yes, modayny sample water was  Nell water was 1 to the pump of the pump			LUNG CO.	/	MR. JUL				
CATE WELLS LOCATION WITH   DEPTH OF COMPLETED WELL.   The LEEVATION:   1. 2.									
CATE WELLS LOCATION WITH   DEPTH OF COMPLETED WELL.   The LEEVATION:   1. 2.	State, ZIP Code : 57E	RUNG, KS	67579		i to make the state of the stat	Applicat	ion Number:	T84.	450
Depth(e) Groundwater Encountered  WELL'S STATIC WATER LEVEL  ### The Well Water was  ### Well water was  ### Well water was  ### Well water was  ### Burn test data: Well water was  ### ### ### Burn test data: Well water was  ### ### ### Burn test data: Well water was  ### ### ### Burn test data: Well water was  ### ### ### Burn test data: Well water was  ### ### ### Burn test data: Well water was  ### ### ### Burn test data: ### Burn test	CATE WELL'S LOCATION WIT	H4 DEPTH OF C	OMPLETED WELL	75	ft. ELEVAT	ION:			
Pump test data: Well water was ft. after hours pumping but get but	"X" IN SECTION BOX:	Depth(s) Ground	water Encountered 1.	40	) ft. 2.		ft. 3	3	
Pump test data: Well water was ft. after hours pumping gpm; Well water was ft. after hours pumping ft. gpm; Well water was ft. after hours pumping in. to well was charical-objects sample submitted to Department? Yes mod in. to 11 linjection well 12 m. and in. to 12 m. and and in. to 12 m. and and in. to 12 m. and garden only 10 Observation well 12 other (Specify below 15 listed 3 RMP (SR) 5 Whought Iron 8 Concrete tile ASING JOINTS: Glued Clemped 15 Clear 1	1 11								
Est: Yield gpm: Well water was ft. after hours pumpling Bore hold bilameter. Tylin is to 15 ft., and in, to									
Bore Hole Diameter	NW  NE								
WELL WATER TO BE USED AS: 1 Domestic 3 Feedin 6 Oil field water supply 9 Dewatering 12 Other (Specify below Was a chemical bacteriological sample submitted to Department? Yes									
1 Domestic   3 Feedlot   5 Oil field water supply   2 Dewatering   12 Other (Specify below Water Well Disinfected? Yes   No water well was a chemical/bacteriological sample submitted to Department? Yes   No water Well Disinfected? Yes   No water Well Disinfected	/	E i							
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes. No							•	•	, below)
Was a chemical/bacteriological sample submitted to Department? Yes,	SW SE							· · · · · · · · ·	
Sever line Separation of the form of the f									
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Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 to 1.0 to 1	DE DE BI ANK CASING LISED		E Mirought iron	0.000000				T	
The properties of the properti			•					, ,	•
ATTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and add on (mo/day/year).    Introduction of the constructed, (2) reconstructed, or (3) plugged under my jurisdiction and add on (mo/day/year).	· · · · · · · · · · · · · · · · · · ·	• •							
height above land surface	paging diameter 4 ABS	in to 45-4	/ Fiberglass		• • • • • • • • • • •		Threa	aded	
OF SCREN OR PERFORATION MATERIAL:  Steel 3 Stainless steel 5 Fiberglass 5 FIMP (SR) 11 Other (specify)  PERSS 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  NOR PERFORATION OPENINGS ARE:  OF OF OPENINGS ARE:	beight character	in. το	π., Dia	in. to .		ft., Dia		in. to	
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole)  NOR PERFORATION OPENINGS ARE: 6 S Gauzed wrapped 8 Saw cut 11 None (open hole Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify)  NPERFORATED INTERVALS: From 55 ft. to 75 ft. to 7			.in., weight			. Wall thicknes	s or gauge N	o. <i>219</i>	
Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 8 NOR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 6 Wire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) 9 Drilled holes 10 Other (specify) 12 None used (open hole) 14 None (open hole) 15 Gauzed wrapped 9 Drilled holes 10 Other (specify) 15 None of the to 10 Other (specify) 16 None of the to 10 Other (specify) 17 None of the to 10 Other (specify) 17 None of the to 10 Other (specify) 17 None of the to 10 Other (specify) 18 None of the to 10 Other (specify) 19 None of the nearest source of possible contamination: NONE 11 Fund to 10 Other (specify below) 19 None of the nearest source of possible contamination: NONE 11 Fund to 10 Other (specify below) 19 None of the nearest source of possible contamination: NONE 11 Fund to 10 Other (specify below) 19 None of the nearest source of possible contamination: NONE 11 Fund to 10 Other (specify below) 19 None of the nearest source of possible contamination: NONE 11 Fund to 10 Other (specify below) 19 None of the nearest source of possible contamination: NONE 11 Fund to 10 Other (specify below) 11 Fund to 10 Other (specify below) 11 Fund to 10 Other (specify below) 12 Portilizer storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify below) 19 None of the nearest 10 Other (specify b					-	10 A	sbestos-ceme	ent	
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Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  NPERFORATED INTERVALS: From		UX	5 Gauze	d wrapped		8 Saw cut		11 None (op	en hole)
EN-PERFORATED INTERVALS: From	Continuous slot 3	Mill slot	6 Wire w	aaaad		9 Drilled holes	•		
ENPERFORATED INTERVALS: From			0 110 1.	vrapped		5 Dillied Holes	•		
s the nearest source of possible contamination: HONE Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage on from well? How many feet? ITHOLOGIC LOG FROM TO LITHOLOGIC LOG  7 3 SAMBY SOLL 7 13 OFSAMBY CLAY 7 17 CLAY 7 17 CLAY 7 18 CHANCEL 8 TO LITHOLOGIC LOG 9 FROM TO LITHOLOGIC LOG 9 FRO	EN-PERFORATED INTERVALS	S: From From S: From	7 Torch	cut 75	ft., From ft., From ft., From	10 Other (spec	ify)	o	
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INTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and the do on (mo/day/year)  Nell Contractor's License No.  170  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  SAMDY  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  And In the many feet?  Company feet?  Company feet?  To plugged under my jurisdiction and this record is true to the best of my knowledge and belief. Knowledge and bel	GRAVEL PACK INTERVALS  OUT MATERIAL:  Intervals: From	From  From  S: From  From  tt cement  ft. to  de contamination:	7 Torch	3 Bentoni	ft., Fromft., From ft., From te 4 0 10 Livesto 11 Fuel ste	Other (spec	ify)	oooooooo	er well
TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  3 SANDY SOIL  3 13 SSAND  4 40 0 CLAY  7 75 // GRAWEL  NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and the record is true to the best of my knowledge and belief. Knowledge and this record is true to the best of my knowledge and belief. Knowledge and this record is true to the best of my knowledge and belief. Knowledge and belief. Knowledge and service of the contractor's License No. 3 8 9 This Water Well Record was completed on (mo/day/yrr)	GRAVEL PACK INTERVALS  OUT MATERIAL: Intervals: From	From  From  S: From  From  tt cement  ft. to  le contamination: A  eral lines  ss pool	7 Torch	3 Bentoni	ft., Fromft., From ft., From te 4 0 10 Livesto 11 Fuel str	other (spec	ify)	oooooooo	er well
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ted on (mo/day/year)	GRAVEL PACK INTERVALS  OUT MATERIAL: Intervals: From  s the nearest source of possibl Septic tank Sewer lines Vatertight sewer lines  on from well?  TO  J  J  J  J  J  J  J  J  J  J  J  J  J	From  From  From  From  t cernent  ft. to  le contamination: A eral lines ss pool epage pit  LITHOLOGIC I	7 Torch	3 Bentoni ft. to	te 4 O  10 Livesto 11 Fuel ste 13 Insection How many	other (spec	ify)	ooooo	er well
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Well Contractor's License No 3.8.9 This Water Well Record was completed on (mo/daylyr)	GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  OUT MATERIAL: 1 Near Intervals: From	From From S: From From It cement It to Ide contamination: Alleral lines Ss pool Pepage pit  LITHOLOGIC I	7 Torch	3 Bentoni ft. to	10 Livesto 11 Fuel ste 13 Insection How many	other (spec	ify)	oo. oft. to bandoned wate il well/Gas wel ther (specify b	er well l elow)
	GRAVEL PACK INTERVALS  OUT MATERIAL: Intervals: From Intervals: Intervals Intervals: Intervals Intervals: Intervals Intervals: Intervals Intervals: Intervals Intervals: Intervals Int	From  From  From  From  From  t cement  ft. to  le contamination: A eral lines  ss pool  epage pit  LITHOLOGIC I	7 Torch	3 Bentoni Transport to the second sec	10 Livesto 11 Fuel str 12 Fertilize 13 Insection How many TO	other (special control	ify)	o	er well l elow)
ne business name of PETSER WATER WELL RESIDENCY (signature) Kulled Killed	GRAVEL PACK INTERVALS  OUT MATERIAL:  Intervals: From  Is the nearest source of possible Septic tank  Sewer lines  TO  INTERVALS  A Late  Sewer lines  INTERVALS  INT	From  From  S: From  From  It cement  It to / O  Ie contamination: A  Ie contamin	7 Torch	3 Bentoni The too	10 Livesto 11 Fuel str 12 Fertilize 13 Insectic How many TO	other (special content of the conten	ify)	o	on and w

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