Street address of well il located within city?  WATER WELL OWNER:  WAT	LOCATION OF WATER WE	ELL Francisco	1 3W	Section Numbe	r Township Numbe	er Range Number
WATER MELL OWNER Stallung Cucleury 1. S. Address, Box # 1.3 cm. 1. S. Application Number T 7.9 cm. 2. S. Application Number T 2. S. Application Number T 2. S. Application Number T 2. S. Appli	ounty: Tanance	1/4	nw 1/4	2/4 2/	_	
WATER NEEL OWNER  \$1. States, 2P Code    State, 2P Code   School   School	tance and direction from n	earest town or city?	miles	Street address of well	if located within city?	,
See See Note   19   19   19   19   19   19   19   1	WATER WELL OWNER	3.X	Line Co		M-transfer	
DEPTH OF COMPLETED WELL   69   1. Bore Hole Dismeter   1. In to   1. and   in to   i	R# St Address Box # :	Dienny &			Board of Agricu	ulture Division of Mater Book
DEPTH OF COMPLETED WELL 69/ 1. Borre Hole Diameter in to 60 ft. and in to 10 ft. and in to	tv. State. ZIP Code	State of	116	7579		
all Waler to be used as:  5 Fublic water supply  6 Air conditioning  11 Injection well  12 Other (Speach) below)  12 Inigation 4 Industrial  7 Juswin and gardein only  10 Observation well  11 Steller  12 Other (Speach) below)  10 Observation well  11 Steller  13 Steller  14 Well water was  15 Wrought iron  15 Well water was  16 Ashestos Cement  19 Other (speach) below)  19 Other (speach) below)  19 Other (speach) below)  19 Other (speach) below)  10 Observation well  11 North Call well was  11 North Call well well was  11 North Call well well was  11 North Call well well well was  12 PVC  13 Observation well  14 Well water was  15 Wrought iron  15 Well water was  15 Wrought iron  15 Other (speachy below)  16 Other (speachy below)  17 Other (speachy below)  18 Welded  19 Other (speachy below)  19 Other (speachy below)  10 Other (speachy below)  10 Observation of the call was a series of the call was a s	DEPTH OF COMPLETED	WELL GOT H	Rore Hole Diameter	in to		
1 Domestics 3 Feading   1 Collegion of Housestrain   1 Collegion   1 Colleg		,		2		
2 Irrigation 4 Industrial 7 Lawn and garten only 10 Observation well ills static water level 20 h, below land surface measured on month 29 day 1997 mp Test Data 900 mp Test Dat			· · ·	•	•	
All states water level	2 Irrigation 4 Industrial	7 Lawn and ga	arden only	10 Observation well	, , , , , , , , , , , , , , , , , , , ,	
well water was the ried of point of the reservation well and surface.  1 Steel 3 RMF (SR) 5 Asbestos-Cement 9 Other (specify below) Welded Threaded Thr	ell's static water level	€ 🚓 ft. below lar	nd surface measured on	/. /) r	month	day / 970 \
TyPE OF BLANK CASING USEPS  TYPE OF BLANK CASING USEPS  1 Sheel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	Imp Test Data 400	: Well water was.	ft. after		hours pumping	
1 Sheel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded					· -	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	TYPE OF BLANK CASING	G USED:	5 Wrought iron	8 Concrete tile	Casing Joints	: Glued Clamped
2 PVC 4 ABS 7 Fiberglass Threaded.  anic casing dies 5 in to 7 ft. Dia in to 1.1.	1 Steel 3	RMP (SR)		9 Other (specify belo		
in, weight above land surface.  PEC OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Cuovered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Torch cut 10 Mill slot 5 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Torch cut 10 Mill slot 5 Mill slot 5 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Torch cut 10 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 None (specify) 1 Torch cut 10 Other (specify) 1 Torch cut 10 Other (specify) 1 Torch cut 10 Other (specify) 1 Torch	2 PVC 4	ABS	7 Fiberglass			Threaded
in, weight above land surface.  PEC OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Cuovered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Torch cut 10 Mill slot 5 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Torch cut 10 Mill slot 5 Mill slot 5 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Torch cut 10 Mill slot 6 Wire wrapped 9 Diffiled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 None (specify) 1 Torch cut 10 Other (specify) 1 Torch cut 10 Other (specify) 1 Torch cut 10 Other (specify) 1 Torch	ank casing dia	5 in. to	ft., Dia	in. to	ft., Dia	in. to
FEOR SCREEN OR PERFORATION MATERIAL:  1 Steel  3 Stainless steel  4 Galvanized steel  5 Fiberglass  8 RMP (SR)  11 Other (specify)  12 Brass  4 Galvanized steel  6 Concrete tile  9 ABS  12 None used (open hole)  1 Confinuous slot  3 Mill slot  6 Wire wrapped  9 Diffield holes  1 Lovered shutter  4 Key punched  7 Torch cut  10 Other (specify)  reen-Perforated Intervals:  From  1t. to  1t. to  1t. From  1t. to  1t. From  1t. to  GROUT MATERIAL:  1 Neat cament  Outed Intervals:  From  1 Neat cament  1 Septic tank  4 Cass pool  7 Sewage lagoon  11 Fertilizer storage  13 Saletaral lines  5 Seepage pit  8 Feed yard  12 Insecticide storage  15 Oliver(specify)  16 Other (specify)  16 Other (specify)  17 Sewage lagoon  18 Fertilizer storage  19 Tolled storage  10 Fuel storage  14 Abandoned water well  15 Septic tank  4 Cass pool  7 Sewage lagoon  11 Fertilizer storage  15 Oliver(Gas well  16 Other (specify)  16 Other (specify)  17 Sewage lagoon  18 Fertilizer storage  16 Other (specify) below)  3 Lateral lines  5 Pit privy  9 Livestock pens  13 Wateringh sewer lines  16 Other (specify)  17 Sewage lagoon  18 Fertilizer storage  19 Other (specify)  10 Fuel storage  11 Confinuous dot  11 Fertilizer storage  15 Oil welf/Gas well  16 Other (specify)  17 Sewage lagoon  18 Fertilizer storage  19 Other (specify)  19 Fuel storage  19 Tolled storage  19 Tolled storage  10 Other (specify)  10 Fuel storage  10 Fuel storage  11 Confinuous dot  11 Fertilizer storage  15 Oil welf/Gas well  16 Other (specify)  17 Sewage lagoon  18 Fertilizer storage  19 Other  19 Fuel storage  19 Other  10 Fuel storage  10 Other (specify)  10 Fuel storage  10 Other (specify)  11 Fertilizer storage  11 Confinuous dute  12 Insecticide storage  13 Confinuous dute  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 Sewage lagoon  18 Feed yard  19 Fuel storage  19 Tolled storage  10 Other  10 Other  11 Fertilizer storage  10 Other  11 Fertilizer storage  15 Oil welf/Gas well  16 Other (specify)  17 Sewage lagoon  18 Feed yard  19 Fuel stora	ising height above land surf	face/. 2	in., weight	2. <i>78.</i> 7. <b>3</b> lb	s./ft. Wall thickness or g	auge No , 3 65
2 Brass 4 Galvanized steel reen or Perforation Openings Are:  1 Continuous siot 3 Mill slot 6 Wire wapped 9 Drilled holes 1 Continuous siot 3 Mill slot 6 Wire wapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  reen-Perforation Dia in. to 6 ft. Dia in. to						- ·
reen or Perforation Openings Are:  1 Continuous siot  3 Mill slot  6 Wire wrapped  9 Orilled holes  1 Continuous siot  3 Mill sot  6 Wire wrapped  9 Orilled holes  1 Continuous siot  1 None (open hole)  1 Other (specify)  reen-Perforated intervals:  From  1 to  6 O. ft. Dia  in to  ft.	1 Steel 3	Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (s	pecify)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)		Galvanized steel	6 Concrete tile	9 ABS	12 None us	ged (open hole)
1 Continuous slot 3 Mill solt 6 Wire wrapped 9 Onlied noises 10 Other (specify) reen-Perforated Intervals: From 1 to 60 ft. Dia in to 7 Torch cut 10 Other (specify) ft. Dia in to 7 Torch cut 10 Other (specify) ft. Dia in to 7 Torch cut 10 Other (specify) ft. Dia in to 7 Torch cut 10 Other (specify) ft. Dia in to 7 Torch cut 10 Other (specify) ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch cut 10 Other ft. Dia in to 7 Torch	reen or Perforation Opening	gs Are: 1/8	5 Gauzed	wrapped	8 Saw cut	11 None (open hole)
reen-Perforated Intervals: From ft. to ft. to ft. From ft.	1 Continuous slot	3 Mill slot	6 Wire wra	apped	9 Drilled holes	
reen-Perforated Intervals:  From			•		` ' ' ' '	
From ft. to ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. From ft. ft. ft. From ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	•					
avel Pack Intervals:  From ft. to ft. From ft.	reen-Perforated Intervals:					
From ft. to ft. to ft. from ft. to ft. to ft. from ft. to ft. to ft. from ft. from ft. to ft. from ft. ft.						
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  1, From  1, Abandoned water well  1, Abandoned water well  1, Abandoned water well  1, Abandoned water well  1, Other storage  1, Cother (specific storage  1, Cother (specify below)  1, Wateright sewer lines  1, Wateright sew						
buted Intervals: From the tool the firm that to the heart source of possible contamination:  A Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 1 Septic tank 4 Cess pool 7 Sewage lagoon 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Waterlight sewer lines 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Waterlight sewer lines 13 Waterlight sewer lines 15 a chemical/bacteriological sample submitted to Department? Yes No 16 If yes, date sar is a chemical/bacteriological sample submitted to Department? Yes No 16 If yes, date sar is submitted 16 Department? Yes No 17 November 17 November 18 Nov	avel Pack Intervals:	From	$\dots$ ft. to $\mathcal{G}$ . $\mathcal{O}$ . $\dots$	ft., From .	<i></i>	ft. <b>to</b>
at is the nearest source of possible contamination:  1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines ection from well How many feet 9 Water Well Disinfected? Yes No 15 yes, date sar is a chemical/bacteriological sample submitted to Department? Yes 15 submitted Model No HP Volts Vol			ft. to	ft., From	1	t. to
1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines rection from well. How many feet ? Water Well Disinfected? Yes. No sas a chemical/bacteriological sample submitted to Department? Yes No Service Model No Pump Installed? Yes. No Service Pump Manufacturer's name. Model No HP Volts pet of pump Intalke ft. Pumps Capacity rated at pe of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and mpleted on Month day Manufacturer's name who	GROUT MATERIAL:	From 1 Neat cement	ft. to 2 Cement grout	ft., From 3 Bentonite	1 Other	it. to
2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertlight sewer lines rection from well. How many feet ? Water Well Disinfected? Yes. No A : If yes, date sar as chemical/bacteriological sample submitted to Department? Yes No A : If yes, date sar is submitted	GROUT MATERIAL: outed Intervals: From	From  1 Neat cement  1 to // 0	ft. to  2 Cement grout ft., From	ft., From 3 Bentonite 4	f Other	it. to
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines ection from well. How many feet ? Water Well Disinfected? Yes. No If yes, date sar so submitted to Department? Yes. No If yes, date sar so submitted month	GROUT MATERIAL: outed Intervals: From nat is the nearest source of	From  1 Neat cement  1 Neat cement  1 ft. to  1 possible contamination:	ft. to  2 Cement groutft., From	ft., From  3 Bentonite  4 to 10 Fue	1 Other	it. toft. to
rection from well. How many feet ? Water Well Disinfected? Yes No	GROUT MATERIAL: outed Intervals: From nat is the nearest source of 1 Septic tank	1 Neat cement  1 to // possible contamination: 4 Cess pool	ft. to  2 Cement grout  ft., From  7 Sewage lagoor	ft., From  3 Bentonite 4	I Other ft., From I storage	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well
If yes, date sar submitted	GROUT MATERIAL: puted Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines	From  1 Neat cement  1 Neat cement  2 ft. to / D  1 possible contamination:  2 Cess pool  3 Seepage pit	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard	ft., From  3 Bentonite  4 10 Fue  11 Fert  12 Inse	t Other ft., From I storage ilizer storage cticide storage	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well
s submitted month day year: Pump Installed? Yes. No Acres: Pump Manufacturer's name. Model No. HP Volts  pet of pump Intake. ft. Pumps Capacity rated at gal.  De of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and month day.  It is the pump of the pump intake of my knowledge and belief. Kansas Water Well Contractor's License No.  If it is the pump of the	GROUT MATERIAL: outed Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	Prom  1 Neat cement  1 neat cement  1 neat cement  2 near to 1 nea	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens	ft., From  3 Bentonite  10 Fue  11 Fert  12 Inse	t Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
/es: Pump Manufacturer's name.	GROUT MATERIAL: outed Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines section from well	Prom  1 Neat cement  1 Neat cement  2 ft. to  1 possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  How	ft. to  2 Cement grout ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens	ft., From  3 Bentonite 2  10 Fue 11 Fert 12 Inse 13 Wat	t Other	ft. to
pet of Pump:  1 Submersible  2 Turbine  3 Jet  4 Centrifugal  5 Reciprocating  6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and month.  day  d this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  in month.  DOANTE WELL'S LOCATION  WITH AN "X" IN SECTION  BOX:  EVATION:  ### Contractor of the	GROUT MATERIAL: outed Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From  1 Neat cement  1 Neat cement  1 represent to 10  2 possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  Howal sample submitted to De	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  w many feet  partment? Yes	ft., From  3 Bentonite  ft. to  10 Fue  11 Fert  12 Inse  13 Wat	I Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
De of pump:  1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and month day  d this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  is Wester Well Record was completed on month by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  No Supplies of Management of Total Contractor's License No.  LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  Supplies No.  Supplie	GROUT MATERIAL: outed Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriologicals s submitted	From  1 Neat cement  1 Neat cement  1 From  1 Neat cement  2 ft. to  2 possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  Howal sample submitted to Demonth	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  w many feet  partment? Yes  day	ft. From  3 Bentonite  ft. to  10 Fue  11 Fert  12 Inse  13 Wat	I Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and month day	GROUT MATERIAL: Duted Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines ection from well is a chemical/bacteriological s submitted	From  1 Neat cement  1 Neat cement  1 ft. to  2 possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  Howall sample submitted to Demande.	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  w many feet  partment? Yes  day	ft., From  3 Bentonite  ft. to  10 Fue  11 Fert  12 Inse  13 Wat	I Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  No No  If yes, date sam  Volts
month day 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3	GROUT MATERIAL: puted Intervals: From. nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines ection from well	From  1 Neat cement  2 ft. to / / possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  How all sample submitted to De month	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  w many feet  partment? Yes  day  ft.	ft., From  3 Bentonite  ft. to  10 Fue  11 Fert  12 Inse  13 Wat  Wate  wear: Pump Install  Model No.  Pumps Capacity rated a	I Other  It., From  I storage ilizer storage ecticide storage ertight sewer lines r Well Disinfected? Yes ed? Yes HP	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  No  If yes, date san  Volts  gal./
this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  S Water Well Record was completed of month.  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  S Water Well Record was completed of my knowledge and belief. Kansas Water Well Contractor's License No.  1	GROUT MATERIAL: puted Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines ection from well as a chemical/bacteriologicals submitted yes: Pump Manufacturer's repth of Pump Intake ne of pump:	From  1 Neat cement  2 ft. to // possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy How all sample submitted to De month name.	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  w many feet  partment? Yes  day  ft.  ft.  F  2 Turbine  2 Common group  1 Turbine  1 Turbine	ft. From  3 Bentonite  10 Fue  11 Fert  12 Inse  13 Wate  Wate  Wate  Year: Pump Install  Model No.  Pumps Capacity rated a  Jet 4 Cer	If Other  If the From  Istorage  Istorage  Inticide storage  Intic	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  No  If yes, date san  No  Volts  gal./  rocating  6 Other
is Wester Well Record was completed on month.  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  N  Section 1 Mile	GROUT MATERIAL: outed Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriologicals submitted res: Pump Manufacturer's repth of Pump Intake pe of pump: CONTRACTOR'S OR LAN	From  1 Neat cement  Description of the to ID  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  How all sample submitted to Demonth  mame  1 Submersible  DOWNER'S CERTIFICAT	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  w many feet  partment? Yes  day  ft. F  2 Turbine  3 TION: This water well was	ft., From  3 Bentonite  ft. to  10 Fue  11 Fert  12 Inse  13 Wat  2 Wate  No year: Pump Install  Model No Pumps Capacity rated a  Jet 4 Cer  5 (1) constructed, (2) re-	I Other  ft., From  I storage  ilizer storage  ecticide storage  ertight sewer lines  r Well Disinfected? Yes  No	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  No  If yes, date san  No  Volts  gal./  rocating  6 Other
The of the use	GROUT MATERIAL: outed Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological is submitted Yes: Pump Manufacturer's repth of Pump Intake pe of pump: CONTRACTOR'S OR LAN impleted on	From  1 Neat cement  1 Neat cement  1 possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  Howal sample submitted to Demonth  mame  1 Submersible  1 DOWNER'S CERTIFICAT	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  w many feet  partment? Yes  day  ft.  ft.  7 Turbine  3 TION: This water well was  month	ft., From  3 Bentonite  10 Fue 11 Fert 12 Inse 13 Wat 2 Wate 2 Wate 3 Pump Install Model No. Pumps Capacity rated a Jet 4 Cer 5 (1) constructed, (2) red day	I Other  ft., From  I storage  ilizer storage  cticide storage  ertight sewer lines  r Well Disinfected? Yes  No. X.  ed? Yes.  HP  t  htrifugal 5 Recipiconstructed, or (3) plugg	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  No  If yes, date san  No  Volts  gal./  rocating  6 Other
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