Street address of well if located within city?    Street address of well if located within city?   Street address of well if located wither and city and city and city and continuous lot of a file of a fil	LOCATION OF WATER WE	ELL Fract	ion		Section	Number	Township	Number	Range Number
WATER WELL OWNER   Germ Dolmmann   States   Stat			SE 1/4	SE 1/4 SE	14 30	)	т 27	S	R 26 EV
WATER WELL OWNER:  y, State, 2P Code  Resign. Kenses 678lul  Sound of Apriculture, Division of Water Resout Application, Int. to the control of the state of the	stance and direction from ne	earest town or c	ity? <sup>2</sup> ∄ ≖	iles East of	Street address	of well if loca	ted within c	ity?	
### S. Andreas, Box #   Security   Security				1		<del></del>			
No state 2P Code		410111		·•			Board of	F. À contourité une . D	inisian of Water Base.
DEPTH OF COMPLETED WELL   280		Engion	Vanga	6781.1					ivision of water Hesou
If Water to be used as: 5 Public water supply   8 Air conditioning   11 injection well   1 Domestic 3 Feedor   12 Other (Specify below)   10 Otherswition well   12 Other (Specify below)   10 Otherswition well   12 Other (Specify below)   10 Otherswition well   10 Other (Specify below)   10 Otherswition well   10 Other (Specify below)   10 Otherswition well   10 Other (Specify below)   10 Other					8				
1 Domestic 3 Feedor 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 160 7. Lawn and garden only 10 Observation well 160 7. Lawn and garden only 10 Observation well 160 7. Lawn and garden only 10 Observation well 160 7. Lawn and garden only 10 Observation well 160 7. Lawn and garden only 10 Observation well 160 7. Lawn and garden only 10 Observation well 160 7. Lawn and garden only 10 Observation well 160 7. Lawn and garden only 10 Observation well 160 7. Lawn and garden only 10 Observation well 160 7. Lawn and garden only 10 Observation well 160 7. Lawn and garden only 160 7. Lawn an									in. to
2 Indigation 4 Industrial 7 Lawn and garden only 18 static water level 160 ft. below land surface measured on June 1 month 8 th. day 1980 ymp Test Data 50 gpm: Well water was 1.70 ft. after 1 hours pumping 20 ft. below land water was 1.70 ft. after 1 hours pumping 20 ft. after 2 hours pumping 20 ft. after 1 hours pumping 20 ft. after 2 hours pumping 20 ft. after						ng			. h-1
See   1980   1				* * *	, •		12	Other (Specify	(Delow)
Well water was	2 irrigation 4 industrial						8	#h	1980
TYPE OF BLANK CASING USED:  1 Stoel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify below)  1 Continuous shot 7 Fiberglass 9 Samuel 11 Other (specify below)  1 Continuous shot 1 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify below)  2 Grass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify below)  1 Continuous shot 3 Mill slot 6 Concrete tile 9 ABS 12 None used (open hole)  2 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous shot 4 Key punched 7 Torch out 1 Other (specify)  1 Continuous shot 7 Fiberglass 8 RMP (SR) 11 Other (specify)  1 Continuous shot 7 Report 1 Re									
TYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   9 Other (specify below)   Wolded   XX Clamped   1 Steel   1 Steel   1 Steel   2 Stans   1 Steel   3 Statiness steel   5 Fiberglass   1 In to   1 Steel   3 Statiness steel   5 Fiberglass   6 Concrete tile   9 ABS   11 Other (specify)   1 O Asbestos-ownert   1 Steel   3 Statiness steel   6 Concrete tile   9 ABS   11 Other (specify)   1 O Asbestos-ownert   1 O Asbestos-ownert   1 Steel   3 Statiness steel   6 Concrete tile   9 ABS   11 Other (specify)   1 O Asbestos-ownert   1 O Other (specify)   1 O Oth	st. Yield 50 c	apm: Well wa			<del></del>				g
ABS 7 Fiberglass 7 Fiberglass 1.2 in . weight 280 m. ft. Dia					8 Concrete ti				
ABS in to 280 in, to 1.0 in, weight 1.0 in, to 1.0 in,		TOSED.					_		the state of the s
in the first of the control of the c		ARS		•	• •	•			
sing height above land surface 12 in, weight body land surface 12 in, weight above land surface 13 stainless steel 3 stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (speedly) 1 Stainless steel 2 areas 4 Galvanized steel 6 Concrete tile 9 ABS 12: None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dihled holes 1 Continuous slot 1 Mey punched 7 Torch cut 10 Other (speedly) 1 Dihled holes 1 Contraction Dia . 1/8 . in to 20 ft. Dia in to 10 Other (speedly) 1 Din in to 10	The second dia		280	9					
PE OF SCREEN OR PERFORATION MATERIAL:  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)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffed holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 ceren-Perforation Dia 1/8 in to 20 it. Dia in to 10 Other (specify)  2 reven-Perforation Dia 1/8 in to 20 it. Dia in to 10 Other (specify)  3 Mill slot 6 Wire wrapped 9 Diffed holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  5 From 2 to 10 Expective from 10 Other (specify)  6 Ceren-Perforated intervals: From 2 to 10 Expective from 10 Other (specify)  6 ROUT MATERIAL 7 In to 20 it. From 10 Other (specify)  7 In to 20 it. From 10 Other (specify)  7 In to 20 it. From 10 Other (specify)  7 In to 20 it. From 10 Other (specify)  7 In to 20 it. From 10 Other (specify)  7 Sewage lagoon 11 Fertilizer storage 14 Abandoned water well 11 Canditic tank. 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Olive well-Casa well 12 Insecticide storage 15 Olive well-Casa well 12 Insecticide storage 15 Other (specify below)  2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 15 Other (specify below)  3 Lateral Mark 6 Pit privy 9 Unespect penew 12 Watertights sever lines  2 Sever lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 15 Other (specify below)  3 Lateral Mark 6 Pit privy 9 Unespect penew 12 Watertights sever lines  2 Sever lines 6 Pit privy 9 Unespect penew 12 Materitight sever lines  2 Section from well South 1 Kest How many feet 90 Pit privy 9 Unespect penew 12 Materitight sever lines  2 Sever lines 1 Section from Well 1 Section from	eing height shove land our	face 1	2	in weight		ihe /4 1	Mall thicker	Se or 201	But street
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2 Brass			LITIAL.	5 Fiberoless		(R)			
reen or Perforation Openings Are:  1 Continuous sito:  1 Continuous sito:  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (speechy)  10 Other (speechy)  11 None (open hole)  9 Drilled holes  10 Other (speechy)  10 Other (speechy)  10 Other (speechy)  10 Other (speechy)  11 None (open hole)  9 Drilled holes  10 Other (speechy)  10 Other (speechy)  10 Other (speechy)  11 None (open hole)  10 Other (speechy)  11 None (open hole)  12 Louvered shutter  12 Louvered shutter  13 Nill slot  14 Key punched  15 Nill solt  16 Nill solt  17 Torch cut  10 Other (speechy)  11 None (open hole)  12 Drilled holes  13 Nill solt  14 Nill solt  15 Nill solt  16 Nill solt  16 Nill solt  17 Torch cut  18 Nill solt  18 Nill solt  18 Nill solt  19 Drilled holes  18 Nill solt  19 Drilled holes  18 Nill solt  19 Drilled holes  19 Drilled holes  10 Nill solt  10 From  11 None (open hole)  11 None (open hole)  12 Drill solt solt  13 Nill solt  14 Nill solt  15 Nill solt  16 Nill solt  16 Nill solt  17 Torch cut  18 Nill solt  18 Nill solt  19 Drilled holes  19 Drilled holes  10 Nill solt  10 From  11 From  12 Nill solt  13 Nill solt  14 Abandoned water well  15 Oil well/Clas well  16 Other (speechy)  17 Sewage lagoon  17 Sewage lagoon  18 From  19 In From  19 In From  19 Seech solt sorage  19 Solt solt sorage  19 Solver ines  10 Fuel storage  14 Abandoned water well  15 Solt well/Clas well  16 Other (speechy)  17 Sewage lagoon  17 Sewage lagoon  18 From  19 In Froilizer storage  19 Solver ines  19 Seepage pit  19 File storage  19 Other (speechy)  10 Fuel storage  10 Fuel storage  11 From  11 From  12 Insecticides storage  13 Waterlight sewer lines  14 Abandoned water well  15 Solt well/Clas well  16 Other (speechy)  17 Seepage pit  18 Other (speechy)  19 Solt well storage  19 Solver well  19 In section storage  19 Solver well  19 In section storage  10 Fuel storage  11 From  11 From  12 Insecticides storage  13 Waterlight sewer lines  14 Abandoned water well  15 Colt well/Clas well  16 Other (speechy)  17 Seepage pit  18 Other (s			el			·· •/			
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2 Lovered shutter  2 Lovered shutter  2 Lovered shutter  3 L/8 in to 20 ft. Dia in to ft. Dia in the ft.					• •	-			
reen-Perforated intervals: From. 2140 ft. to 280 ft. From ft. to ft. bia in to reen-Perforated intervals: From. 2140 ft. to 280 ft. From ft. to ft. bia in to savel Pack Intervals: From ft. to ft. to ft. from ft. to ft. bia in to ft. from ft. bia in to ft. bia in to ft. bia in to ft. bia in to ft. from ft. bia in to ft. bia in to ft. bia in to ft. bia in to ft. from ft. bia in to ft. bia in to ft. from ft. bia in to ft. bia in to ft. from ft. bia in the from ft			ched					T	
reen-Perforsited Intervals:  From. 2140 ft. to 280 ft. From ft. to ft. From ft		<i>'</i>						• ,	
avel Pack Intervals: From 20 ft. to 280 ft. From ft. to ft. to ft. from ft. to ft. to ft. from ft. ft. ft. ft. from ft. ft. ft. from ft.	1								1. 1
avel Pack Intervals:  From 20 ft. to 280 ft., From ft. to ft. brown ft. brown ft. to ft. brown ft. to ft. brown ft. brown ft. to ft. brown ft.	TOOIT GITOTALOG ITILOTVAIS.		•		•				
GROUT MATERIAL T. Neat comment 2 Cement grout 3 Bentonite 4 Other coulded Intervals: From 7. ft. to 20. ft. From ft. to ft. from ft. from ft. ft. from ft. ft. from ft. ft. from ft. from ft. ft. from ft. ft. from ft. ft. from ft. from ft. ft. from ft. ft. from ft. ft. from ft. from ft. ft. from									
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the locate intervals: From 1.0 at is the nearest source of possible contamination:  1	avel Pack Intervals:	From		ft. to 280	ft.,	From		ft. to	
nat is the nearest source of possible contamination:  Landic tank. 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil welf/Cas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below)  3 Lateral lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below)  3 Lateral lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below)  3 Lateral lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below)  3 Lateral lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below)  3 Watertight sewer lines 15 Water Well Disinfected? Yes XXX No 10 XX No	ravel Pack Intervals:	From	20	ft. to 280 ft. to		From From		ft. to ft. to	
Levation:  League Lank  4 Cess pool  7 Sewage lagoon  11 Fertilizer storage  15 Oil well/Gas well  16 Other (specify below)  3 Lateral linker  6 Pit privy  9 Livestock pens  13 Waterlight sewer lines  8 Feed yard  12 Insecticide storage  16 Other (specify below)  13 Waterlight sewer lines  8 Cest the west in the sewer lines  9 Water well bisinfected? Yes  XXX  No  16 Yes, date same a submitted to Department? Yes  No XXXX  No  17 Yes, date same a submitted to Department? Yes  No XXXX  No  18 Yes, date same a submitted to Department? Yes  No XXXX  No  19 Yes: Pump Installed? Yes  XXX  No  19 Yes: Pump Manufacturer's name  10 Yolts  10 Yolts  10 Yolts  10 Yolts  10 Yes, date same a submitted to pump installed? Yes  10 Yes, care  11 Yes, date same a submitted to pump installed? Yes  XXX  No  10 Yes: Pump Installed? Yes  XXX  No  11 Yes, date same a submitted to pump installed? Yes  XXX  No  10 Yes: Pump Installed? Yes  XXX  No  11 Yes, date same a submitted to pump installed? Yes  XXX  No  12 Yes: Pump Installed? Yes  XXX  No  13 Water Well No  14 Yes, date same a submitted to pump installed? Yes  XXX  No  15 Yolts  230  16 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and published on  7 Yune  1980  1	GROUT MATERIAL 7	From From  1 Neat cement	20	ft. to 280 ft. to 2 Cement grout		From	er	ft. to	
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3 Lateral lines* 6 Pit privy 9 Livestock pens 13 Watertight sewer lines ection from well South, west How many feet 90 ? Water Well Disinfected? Yes XXX No no xxxx	GROUT MATERIAL routed Intervals: From	From	20	ft. to 280 ft. to  Cement grout ft., From		From 4 Other	er ft., Fror	ft. to	ft. to
rection from well South Nest How many feet 90 ? Water Well Disinfected? Yes XXX No is a chemical/bacteriological sample submitted to Department? Yes No XXXX If yes, date san search with the submitted in Department? Yes No XXXX No XXXX No No XXXX No No XXXX No No No XXXX No No No No XXXX No	outed intervals: From	From	20 20 20 nination:	ft. to 280 ft. to  Cement grout ft., From  7 Sewage lago	3 Bentonite	From 4 Other	erft., Fror age storage	ft. to	ft. to
res: Pump Manufacturer's name Goulds Model No. 13EM HP 13 Volts 230.  The pump Manufacturer's name Goulds Model No. 13EM HP 13 Volts 230.  The pump Manufacturer's name Goulds Model No. 13EM HP 13 Volts 230.  The pump Capacity rated at 13 gal./  The pump Capacity rated at 14 Centrifugal 5 Reciprocating 6 Other manus 1980  The pump Capacity rated at 13 gal./  The pump Capacity rated at 13 gal./  The pump Capacity rated at 14 Centrifugal 5 Reciprocating 6 Other manus 1980  The pump Capacity rated at 13 gal./  The pump Capacity rated at 12 gal./  The pump Capacity rated at 12 gal./  The pump Capacity rated at 13 gal./  The pump Capacity	GROUT MATERIALs couted intervals: From	From.  From  1 Neat cament  to to f possible contain 4 Cess pool 5 Seepage pit	20 20 nination:	ft. to 280 ft. to  Cement grout ft., From  7 Sewage lago 8 Feed yard	3 Bentonite ft. to	From 4 Other 10 Fuel store 11 Fertilizer	er	ft. to	nandoned water well well/Gas well her (specify below)
res: Pump Manufacturer's name Goulds Model No. 13EM HP 13 Volts 230.  The pump Manufacturer's name Goulds Model No. 13EM HP 13 Volts 230.  The pump Manufacturer's name Goulds Model No. 13EM HP 13 Volts 230.  The pump Capacity rated at 13 gal./  The pump Capacity rated at 14 Centrifugal 5 Reciprocating 6 Other manus 1980  The pump Capacity rated at 13 gal./  The pump Capacity rated at 13 gal./  The pump Capacity rated at 14 Centrifugal 5 Reciprocating 6 Other manus 1980  The pump Capacity rated at 13 gal./  The pump Capacity rated at 12 gal./  The pump Capacity rated at 12 gal./  The pump Capacity rated at 13 gal./  The pump Capacity	outed intervals: From	From.  From  1 Neat cament  ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy	20 20 20 nination:	ft. to 280	3 Bentoniteft. to	From 4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh	er	14 Ab	ft. to
// Pump Manufacturer's name Goulds Model No. 13EM HP 12 volts 230 pth of Pump Intaker 210 ft. Pumps Capacity rated at 13 gal/ 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and month 9th day 1980 dt this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 179 month 19th day 1980 year under the busine of JOE'S WEILI SERVICE Cimarron, Kansas by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION 0 15 Top soil & clay 210 225 Medium to coarse sand 60 75 Clay & Fine sand layers 2h0 255 Coarse sand 60 75 Clay & Fine sand 255 270 Medium to coarse sand 90 105 Fine to medium sand 270 285 Coarse sand (2 ft.)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG Fine to medium sand 270 285 Coarse sand 275 290 Fine sand 275 290 Medium to coarse sand 275 290 Medium to coarse sand 275 290 Medium to coarse sand 275 290 Medium sand 270 285 Coarse sand 275 290 Medium sand 270 285 Coarse sand 275 290 Medium	GROUT MATERIAL routed intervals: From 7 hat is the nearest source of 1_Septic_tank 2_Sewer lines 3_Lateral lines	From.  From  1 Neat cament  ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy	20 20 20 nination:	ft. to 280	3 Bentoniteft. to	From 4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh	er	14 Ab	ft. to
pth of Pump: 1 Submersible 2 Turbine 3 and 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 moletied on June month 9th day 1980  If this record is true to the best of my knowledge and belief. Kansas Water Welf Contractor's License No. 179  If the record is true to the best of my knowledge and belief. Kansas Water Welf Contractor's License No. 179  If the record is true to the best of my knowledge and belief. Kansas Water Welf Contractor's License No. 179  If the day 1980  If the record is true to the best of my knowledge and belief. Kansas Water Welf Contractor's License No. 179  If the day 1980  If t	GROUT MATERIALs routed intervals: From	From  1 Neat cement  1 to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy South, west	20 20 nination:	ft. to 280 ft. ft. From 280 ft.	3 Bentonite ft. to	From 4 Othe 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel	er ft., From age storage e storage t sewer line	14 Ab 15 Oil 16 Ot	ft. to
contractor's Or Landowner's Certification: This water well was the constructed or (3) plugged under my jurisdiction and noted on the best of my knowledge and belief. Kansas Water Well Contractor's License No. 179.  In this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 179.  Is Water Well Record was completed on. June month 19th day 1980 year under the business of JOE'S WELL SERVICE Cimarron, Kansas by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION 0 15 Top soil & clay 210 225 Medium to coarse sand 15 60 Clay 225 2h0 Coarse sand 60 75 Clay & Fine sand layers 2h0 255 Coarse to medium sand 270 285 Coarse sand 2 for the coarse sand 2	GROUT MATERIALs outed intervals: From	From  1 Neat cement  1 to to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy South, west	20 20 nination:	ft. to	3 Bentonite ft. to con ness  year: Pump	From 4 Othe 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No X p Installed?	er ft., From age storage e storage t sewer line i Disinfected	14 Ab 15 Oil 16 Otis	ft. to
d this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 179  Is Water Well Record was completed on. June month 19th day 1980  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 0 15 Top soil & clay 210 225 Medium to coarse sand  BOX:  15 60 Clay & Fine sand layers 240 255 Coarse to medium sand  75 90 Fine sand  75 90 Fine to medium sand  270 285 Coarse sand & rock legal of the coarse sand for the business of the coarse sand for the	GROUT MATERIALs routed Intervals: From	From. From  1 Neat cement  1 to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy South, west at sample submit	20 20 nination:	ft. to	3 Bentonite ft. to  con  ne  year: Pump Model No. 131	From 4 Other 10 Fuel store 11 Fertilizer 12 Insecticid 13 Watertigh Water Wel No X p Installed?	er	14 Ab 15 Oil 16 Otiss 17 Yes XXX	ft. to
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d this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 179 is Water Well Record was completed on June month. 19th day 1980 year under the busine of JOE'S WEIL SERVICE Cimarron, Kansas by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION 0 15 Top soil & clay 210 225 Medium to coarse sand  SOX:  15 60 Clay 225 240 Coarse sand  60 75 Clay & Fine sand layers 240 255 Coarse to medium sand  75 90 Fine to medium sand 270 285 Coarse sand & rock legal to the sand layers (and the sand layers layers)  150 165 Fine to medium sand clay layers (and the sand layers layers)  150 165 Fine to medium sand & coarse sand layers layers (and the sand layers layers)  150 165 Fine to medium sand & coarse sand layers layers layers (and the sand layers layers)  150 165 Fine to medium sand & coarse sand layers	GROUT MATERIAL outed Intervals: From . 7 nat is the nearest source of 1_Septic tank. 2 Sewer lines 3 Lateral lines. Tection from well as a chemical/bacteriological is submitted. Yes: Pump Manufacturer's in other of Pump Intaker.	From  1 Neat cement  1 Neat cement  1 to	20 20 nination:	ft. to	3 Bentonite ft. to con me year: Pump Model No. 131 Pumps Capacity	From 4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No X p Installed?	er	ft. to ft. to  14 Ab 15 Oil 16 Oti s d? Yes . XXX	ft. to
The of JOE'S WELL SERVICE Cimarron, Kansas by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION O 15 Top soil & clay 210 225 Medium to coarse sand  15 60 Clay 225 2h0 Coarse sand  60 75 Clay & Fine sand layers 2h0 255 Coarse sand  75 90 Fine sand 255 270 Medium to coarse sand  75 90 Fine to medium sand 270 285 Coarse sand & rock legal 185 150 Medium sand & clay layers (6ft.)  150 165 Fine to medium sand & coarse sand  165 180 Medium to coarse sand  180 195 Coarse sand  EVATION: 195 210 Coarse to medium sand	GROUT MATERIALs outed Intervals: From . 7 hat is the nearest source of 1. Septic tank. 2. Sewer lines 3. Lateral lines rection from well	From. From  1 Neat cement ft to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy South, west at sample submit	20 20 nination:  t How ted to Depi	ft. to	year: Pump Model No. 131 Pumps Capacity 3 lef	From 4 Othe 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No X p Installed?  M rated at 4 Centrifug	er	ft. to ft. to ft. to  14 Ab 15 Oil 16 Ot s d? Yes XXX	ft. to
The of JOE'S WELL SERVICE Cimarron, Kansas by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION O 15 Top soil & clay 210 225 Medium to coarse sand  15 60 Clay 225 2h0 Coarse sand  60 75 Clay & Fine sand layers 2h0 255 Coarse sand  75 90 Fine sand 255 270 Medium to coarse sand  75 90 Fine to medium sand 270 285 Coarse sand & rock legal 185 150 Medium sand & clay layers (6ft.)  150 165 Fine to medium sand & coarse sand  165 180 Medium to coarse sand  180 195 Coarse sand  EVATION: 195 210 Coarse to medium sand	GROUT MATERIALs outed intervals: From . 7 hat is the nearest source of 1. Septic tank. 2 Sewer lines 3 Lateral lines 3 Lateral lines weetion from well as a chemical/bacteriologicals submitted Yes: Pump Manufacturer's poth of Pump Intake pe of pump: CONTRACTOR'S OR LAN	From  1 Neat cement  1 Neat cement  1 to	20 20 nination:  How ted to Department oulds.	ft. to	year: Pump Model No. 131 Pumps Capacity 3 to constructed	From 4 Othe 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No X p Installed?  M rated at 4 Centrifug I, (2) reconstr	er ft., From age storage e storage t sewer line in Disinfected XXX Yes X HP 13. al 5 ructed, or (3980	ft. to ft	ft. to
LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION O 15 Top soil & clay 210 225 Medium to coarse sand	GROUT MATERIALs outed intervals: From	From  From  1 Neat cement  ft. to f possible contain 4 Cess pool 5 Seepage pit 6 Pit privy South, west at sample submit  month name	20 20 nination:  t How ted to Depo	ft. to	year: Pump Model No. 13I Pumps Capacity 3 Jet	From 4 Othe 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No X p Installed?  Insecticide 14 Centrifug 1, (2) reconstricts	er	ft. to ft	ft. to
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105   135   Medium sand   (2 ft.)   135   150   Medium sand & clay layers (6ft.)   150   165   Fine to medium sand & coarse sand   165   180   Medium to coarse sand   285   300   Clay & blue shale   180   195   Coarse sand   195   210   Coarse to medium sand   195   210   2	GROUT MATERIALs outed Intervals: From . 7 nat is the nearest source of  1 Septic tank. 2 Sewer lines 3 Lateral limits ection from well us a chemical/bacteriologicals s submitted //es: Pump Manufacturer's in other Pump Intake oe of pump: CONTRACTOR'S OR LAN impleted on d this record is true to the is Water Well Record was me of JOE'S WEILL S LOCATE WELL'S LOCATE WITH AN "X" IN SECTIO BOX:	From  1 Neat cement  1 Neat cement  1 to f possible contain  4 Cess pool  5 Seepage pit  6 Pit privy  South, west  al sample submit  month  name G  210  1 Submersible  BOWNER'S CE  June  best of my know completed on  ERVICE Ci  ION FROM  ON  0  15  60	20 20 nination:  How test to Depict oulds 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ft. to	year: Pump Model No. 131 Pumps Capacity 3 let vas (1) constructed  Vell Contractor's Linonth. 19 by (signature) SIC LOG lay sand layers	From 4 Othe 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No X 10 Installed? M rated at 4 Centrifug 1, (2) reconstreday 1, icense No. th day FROM 210 225 240	ft., From age storage e storage t sewer line i Disinfected XXX.  Yes. X.  HP	ft. to ft	ft. to nandoned water well well/Gas well her (specify below)  No If yes, date sam Vo Other ler my jurisdiction and year under the busin THOLOGIC LOG to coarse sand sand to medium sand
135   150   Medium sand & clay layers (6ft.)   150   165   Fine to medium sand & coarse sand   165   180   Medium to coarse sand   285   300   Clay & blue shale   180   195   Coarse sand   195   210   Coarse to medium sand   195   210   2	GROUT MATERIAL puted intervals: From . 7 nat is the nearest source of 1. Septic tank. 2 Sewer lines 3 Lateral limits. ection from well	From  1 Neat cement  1 Neat cement  1 to 1 possible contain 4 Cess pool 5 Seepage pit 6 Pit privy South, west at sample submit  month name. G 210  1 Submersible IDOWNER'S CE June best of my know completed on ERVICE Ci ION FROM ION 0 15 60 75	20 20 nination:  How ted to Depict oulds 22 RTIFICATION 10 15 60 75 90	ft. to	year: Pump Model No. 131 Pumps Capacity 3 lef vas (1) constructed  Vell Contractor's Linonth. 19- by (signature) SiC LOG lay sand layers	From 4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No X 10 Installed?  In the contribution of the	ft., From age storage e storage to sewer line in Disinfector in Di	ft. to ft	to to
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