	19 March 20								
Sever in direction from secure (vorus or bly)			الأستان	হাল ১৮৮	,		24		1 ~ ~~~
WAITER NEEL COWNER Mrs.   Les14e Resoult   Les		<del></del>							I R Jr E/W
Major   Majo	stance and direction from near lamile north 3 w	est town or cit est 94 no	rth 👆	west of Copel	and street address	s of well if loc	ated within c	ity?	
	WATER WELL OWNER: M	rs. Lesl:	ie Koeh	n					
	R#, St. Address, Box # : R	oute 1	Box 41A				Board of	Agriculture, E	Division of Water Resour
DEPTH OF COMPLETED WELL 322   ft. Bore Hole Dameter 25   ft. to 322   ft. and   ft. to									
If   Name   1   Seed	DERTH OF COMPLETED WE	322	# Po	ro Holo Diameter	26 in to	322			
Domestic 3 Financial   6 Oil field water supply   9 Dewatering   12 Other (Specify below)									. III. 10
2 Irigagina						-		•	
## static water level 1	1 Domestic 3 Feedlot				9 Dewatering		12	Other (Specify	y below)
Metal   Meta	2 Irrigation 4 Industrial	7 Law	n and garde	en only	10 Observation	n well	3.6		· · · · · · · · · · · · · · · · · · ·
Year   1500 gpm   Well water was   ft. after   hours pumping   gr	ell's static water level 140	ft. b	pelow land	surface measured on 1771 thatter	lune 3	montl	n	1408	
Steel   3 RMP (SR)   6 Abbestos-Cement   9 Other (specify below)   Welded . A.	1 7.CO		ter was	ft. after		ho	ours pumping		gi
2 PVC				5 Wrought iron	8 Concrete	tile	Casing	Joints: Glued	I Clamped
In the case									
In the case	2 PVC 3 5 8	38	010	•					
PE OF SCREEN OR PERFORATION MATERIAL: 1969   3 Stailless steel   5 Fiberglass   6 RMP (SR)   11 Ofter (specify)   2 Brass   4 Galvanized steel   6 Concrete title   9 ABS   12 None used (open hole)   2 Duvered shutter   4 Key punched   7 Torch cut   10 Ofter (specify)   5 Gauzed wrapped   9 Onlited holes   2 Duvered shutter   4 Key punched   7 Torch cut   10 Ofter (specify)   6 General Perforation Dia . 1.6	ank casing dia	· · · · In. to · ·		ft., Dia	in. to		ft., Dia		. in. to
PE OF SCREEN OR PERFORATION MATERIAL: 1969   3 Stailless steel   5 Fiberglass   6 RMP (SR)   11 Ofter (specify)   2 Brass   4 Galvanized steel   6 Concrete title   9 ABS   12 None used (open hole)   2 Duvered shutter   4 Key punched   7 Torch cut   10 Ofter (specify)   5 Gauzed wrapped   9 Onlited holes   2 Duvered shutter   4 Key punched   7 Torch cut   10 Ofter (specify)   6 General Perforation Dia . 1.6	sing height above land surface	e12		in., weight		lbs./ft.	Wall thickne	ss or gauge N	<sub>lo</sub> 219
1 Stigle   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (speetly)   2 Parass   4 Galvanized steel   6 Concrete life   9 ABS   12 None used (open hole)				-					
2 Brass				5 Eiboroloco		(SB)			and the second s
reen or Perforation Openings Are:  1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Diffled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 2 2 1 2 1 1 1 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 2 2 1 1 1 None (open hole) 3 Common 1 1 None (open hole) 4 None (open hole) 5 Form 1 1 None (open hole) 7 Torch cut 10 Other (specify) 2 2 2 1 1 None (open hole) 7 Torch cut 1 1 None (open hole) 8 Saw cut 11 None (open hole) 9 Diffled holes 9 Diffled holes 10 Other (specify) 2 2 2 2 2 1 None (open hole) 10 Other (specify) 2 2 2 2 2 1 None (open hole) 11 None (open hole) 12 Louvered shutter 4 Key punched 7 Torch cut 1 None (open hole) 13 None (open hole) 14 None (open hole) 15 Port 1 None (open hole) 16 None (open hole) 17 Several None (open hole) 18 None (open hole) 19 Diffled holes 10 None (open hole) 10 Other (specify) 2 2 2 2 1 None (open hole) 11 None (open hole) 12 None (open hole) 13 None (open hole) 14 None (open hole) 15 None (open hole) 16 None (open hole) 17 Several (open hole) 18 None (open hole) 18 None (open hole) 19 Diffled holes 19 Diffled holes 10 None (open hole) 11 None (open hole) 11 None (open hole) 12 None (open hole) 13 None (open hole) 14 None (open hole) 15 None (open hole) 16 None (open hole) 16 None (open hole) 17 Several (open hole) 18 None (open hole) 19 Diffled holes 19 Diffled holes 10 None (open hole) 10 None (open hole) 11 None (open hole) 12 None (open hol						(SH)			
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Peen-Perforated Intervals   From   24									
From									
Available   Pack Intervals:   From									
Available   Pack Intervals:   From	<b>-</b>	-rom		ft. to	ft	From		ft to	
From					<b>16.,</b>				
GROUT MATERIAL:  1 Neat cement  1 Ne	avel Pack Intervals:	rom 10		ft to 322	f <del>t</del>	From		ft to	
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ection from well. None. How many feet ? Water Well Disinfected? Yes. X No as a chemical/bacteriological sample submitted to Department? Yes No X If yes, date sample submitted in month day year: Pump Installed? Yes. X No Yes: Pump Manufacturer's name. Layne. Bowler Model No. 1985 Hp 150 Volts. Pump the following of the pump Intake 2½0 ft. Pumps Capacity rated at 1500 gal./m 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 variety of this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 1985 year under the busin me of Dunham Drilling Company by (signature) Aut. Aut. Aut. Aut. Aut. Aut. Aut. Aut.	avel Pack Intervals: F  GROUT MATERIAL: 1 outed Intervals: From	From 10	10 ination:	ft. to 32.2 ft. to 2 Cement grout ft., From 7 Sewage lag		From	nerft., Fror rage storage	ft. to	ft. to
is a chemical/bacteriological sample submitted to Department? Yes No. X If yes, date sample submitted month day year Pump Installed? Yes No. X N	avel Pack Intervals: F  GROUT MATERIAL: 1 routed Intervals: From	From 10	10 ination:	ft. to 322 ft. to  Cement grout ft., From  Sewage lag 8 Feed yard	3 Bentoniti ft. t	From	ner ft., Fror rage storage de storage	ft. to	ft. to
submitted month day year: Pump Installed? Yes 1 No res: Pump Manufacturer's name Layne Bowler Model No. 1985 HP 150 yolts put of Pump Intake 240 ft. Pumps Capacity rated at 1500 gal./m pe of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNERS CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and verified at 1985 year under the best of my knowledge and belief. Kansas Water Well Contractor's License No. 1985 year under the busin when of Dunham Drilling Company by (signature) by (si	avel Pack Intervals: F  GROUT MATERIAL: 1 routed Intervals: From 5 6 hat is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6	From 10	10 ination:	ft. to 322 ft. to  Cement grout ft., From  Sewage lag Feed yard Livestock pe	3 Bentonite ft.,  10000  110000  110000  110000  110000  110000  110000  110000  110000  110000  110000  110000  110000  1100000  1100000  110000  110000  110000  110000  110000  110000  110000  110	From	ner ft., Fron rage storage de storage ht sewer line	14 Al 15 O	oandoned water well il well/Gas well ther (specify below)
submitted month day year: Pump Installed? Yes 1 No res: Pump Manufacturer's name Layne Bowler Model No. 1985 HP 150 yolts put of Pump Intake 240 ft. Pumps Capacity rated at 1500 gal./m pe of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNERS CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and verified at 1985 year under the best of my knowledge and belief. Kansas Water Well Contractor's License No. 1985 year under the busin when of Dunham Drilling Company by (signature) by (si	avel Pack Intervals:  F  GROUT MATERIAL: 1 outed Intervals: From	From	ination:	ft. to 322 ft. to  Cement grout ft., From  Sewage lag Feed yard Livestock pe	3 Bentonite ft.,  3 Bentonite ft. t	From From e 4 Otl o 10 Fuel sto 11 Fertilizer 12 Insecticie 13 Watertig ? Water We	ner ft., Fron rage storage de storage ht sewer line	14 Al 15 O 16 O 5 S	ft. to
pth of Pump Intake 240 ft. Pumps Capacity rated at 1500 gal./m 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 was purpleted on June 17 day 1985 year under the busin me of Dunham Drilling Company by (signature)  LOCATE WELL'S LOCATION ON 15 Topsoil & clay 137 150 Sand & 1' clay BOX:  N	avel Pack Intervals:  F  GROUT MATERIAL: 1 outed Intervals: From	Neat cement The fit to essible contamed Cess pool Seepage pit Seep	10	ft. to 322 ft. to  Cement grout ft., From  Sewage lag Feed yard Livestock pe	3 Bentonito ft.,  3 Bentonito ft. t	From From e 4 Otl o 10 Fuel sto 11 Fertilizer 12 Insecticie 13 Watertig .? Water We	nerft., Fron rage storage de storage ht sewer line ell Disinfected	14 Al 15 O 16 O 16 O 17 Yes	ft. to
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Dunham Drilling Company  by (signature)  LOCATE WELL'S LOCATION  WITH AN "X" IN SECTION  BOX:  N  30  45  Clay  157  150  165  180  Clay & little sand  Clay & little cementer  Clay & little sand  180  208  219  Clay & little lime  75  90  Sand & Clay  Sand  Clay & little lime  75  90  Sand & Clay  219  213  Sand  Clay & little sand  208  219  Clay & little lime  75  90  Sand & Clay  90  105  Sand & Clay  217  213  Sand  Clay & little sand  208  219  Clay & little lime  300  301  302  Sand & 3' clay streak  Sand  105  116  120  Clay  301  302  Sand & Clay  303  304  305  307  Clay  EVATION:  130  137  Clay  130  Sand Coarse  320  327  Clay  Sand & little cementer  328  329  320  Sand & little cementer  320  327  Clay  Sand & little cementer  327  328  329  327  Clay  Sand & little cementer  327  328  329  327  Clay  Sand & little cementer  327  328  329  320  Sand & little cementer  329  320  Sand & little cementer  320  327  Clay  EVATION:	avel Pack Intervals:  F GROUT MATERIAL: 1 outed Intervals: From	Neat cement  Neat cement  It to possible contam Cess pool Seepage pit Pit privy Die	lo lination:  How red to Depa Bowler  2	ft. to	goon  ens  year: Pu  Model No  Pumps Capaci 3 Jet  was (1) constructor	From  e 4 Otto  10 Fuel sto  11 Fertilizer  12 Insecticie  13 Watertig  ? Water We  No  mp Installed?  1985  ty rated at  4 Centrifu  ed. (2) recons  day	ner	ft. to ft. to ft. to  14 Al 15 Or 16 Or s ft? Yes X  150  Reciprocating 1985	ft. to
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WITH AN 'X" IN SECTION 0 15 Topsoil & clay 137 150 Sand & 1' clay BOX:    N	GROUT MATERIAL:  1 Duted Intervals: From	Neat cement  Neat cement  Tt. to possible contam Cess pool Seepage pit Pit privy Dec	IO  ination:  How red to Depa  Bowler  2  RTIFICATIO  edge and t	ft. to	goon  ens  year: Pu  Model No  Pumps Capaci 3 Jet  was (1) constructor  Well Contractor's  month. 15	From From e 4 Otlo 10 Fuel sto 11 Fertilizer 12 Insecticie 13 Watertig .? Water We	ner ft., Fron rage storage de storage this sewer line lell Disinfected X  Yes Yes 1500 gal 5 tructed, or (3	ft. to ft. to ft. to  14 Al 15 O 16 O s ff. Yes . X  150  Reciprocating plugged und 1985	ft. to
BOX:    15   30   Fine sand & clay   150   157   165   Clay & little sand   157   165   Clay & little sand   165   180   Clay & little cementer   165   180   Clay & little sand   165   Sand	GROUT MATERIAL: 1  Duted Intervals: From	Neat cement  Neat cement  It to possible contam  Cess pool Sepage pit Pit privy  me	How red to Depa Bowler  RTIFICATIO	ft. to	goon  ens  year: Pu  Model No  Pumps Capaci 3 Jet  was (1) constructor  Well Contractor's month. 15 by (signature)  GIC LOG	From  From  4 Otto  10 Fuel sto  11 Fertilizer  12 Insecticit  13 Watertig  ? Water We  No  mp Installed?  1985  ty rated at  4 Centrifut  ed. (2) recons  day  License No.  day  FROM	rage storage de storage ht sewer line ell Disinfected X Yes HP 1500 gal 5 tructed, or (3	ft. to ft. to ft. to  14 Al 15 Or 16 Or s ft. Yes X  150  Reciprocating 1985	ft. to
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15   50   Clay & little fine sand   180   208   Sand   S	GROUT MATERIAL: 1  Duted Intervals: From	Neat cement  Neat cement  It to possible contame Cess pool Seepage pit Seepage	How red to Depa Bowler Bowler  ATTIFICATION  Bodge and to the total any TO 15 30	ft. to	Mell Contractor's month. 15 by (signature) GIC LOG	From  From  4 Otto  10 Fuel sto  11 Fertilizer  12 Insecticit  13 Watertig  ? Water We  No  mp Installed?  1985  ty rated at  4 Centrifut  ed. (2) recons  day  License No.  day  FROM	rage storage de storage th sewer line all Disinfected X Yes HP 1500 gal 5 tructed, or (3	ft. to ft. to ft. to  14 Al 15 O 16 O s ft. to  18 Yes . X  150  Reciprocating plugged und 1985	ft. to
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EVATION: 130 137 Clay	GROUT MATERIAL:  GROUT MATERIAL:  1 puted Intervals: From	Neat cement  Neat cement  Tt. to possible contame Cess pool Seepage pit Seepag	How red to Department of the D	ft. to  ft. to  Cement grout  ft., From  7 Sewage lag  8 Feed yard  9 Livestock per  ft.  Turbine  No.: This water well water  pelief. Kansas Water water  July  LITHOLOG  Topsoil & cla  Fine sand & clay  Clay  Clay  Clay  Clay  Clay  Clay  Clay  Sand & Clay  Sand & Clay  Coarse Sand	Model No Pumps Capaci 3 Jet was (1) constructe Well Contractor's month	From  From  e 4 Otto  10 Fuel sto  11 Fertilizer  12 Insecticion  13 Watertig  ? Water We  No  mp Installed?  1985  ty rated at  4 Centrifu  ed. (2) recons  day  FROM  137  157  165  194  208  218	rage storage de storage ht sewer line ell Disinfected X Yes 1500 gal 5 tructed, or (3 223 y 190 150 150 190 150 150 150 150 150 150 150 150 150 15	ft. to ft	ft. to condoned water well il well/Gas well ther (specify below)  No If yes, date same No Volts gal./n der my jurisdiction and v y year under the busin  THOLOGIC LOG I' clay little sand little cemente little sand little lime  3! clay streak
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pth(s) Groundwater Encountered 1140ft. 2ft. 3ft. 4ft. (Use a second sheet if needed)	GROUT MATERIAL:  GROUT MATERIAL:  1 puted Intervals: From	Neat cement  Neat cement  It to possible contame Cess pool Seepage pit Seepage	How red to Department of the D	ft. to	Model No Pumps Capaci 3 Jet was (1) constructe Well Contractor's month	From  From  e 4 Otto  10 Fuel sto  11 Fertilizer  12 Insecticion  13 Watertig  ? Water We  No  mp Installed?  1985  ty rated at  4 Centrifu  ed. (2) recons  day  FROM  137  157  165  194  208  218	rage storage de storage ht sewer line ell Disinfected X Yes 1500 gal 5 tructed, or (3 223 y 190 150 150 190 150 150 150 150 150 150 150 150 150 15	ft. to ft	ft. to condoned water well il well/Gas well ther (specify below)  No If yes, date same No Volts gal./n der my jurisdiction and v y year under the busin  THOLOGIC LOG I' clay little sand little cemente little sand little lime  3! clay streak