JOCATE WELL OWNER:   Fraction   SW vs. N.F.   S. W. vs.   S. Discovery Number   T. 29   S. R.   D. e. O.	JUCATE WELL OWNER:   Fraction   SW to N.F.   S. W.   Script Number   T. P. S.   Range Number   T. P. S.   R.   S.   S.   S.   S.   S.   S.		WEE	SER #1 v	VATER WELL RECORD	Form WWC-	5 KSA 82a	-1212			
Distance and discident from nearest fown or city prese address of well figured within city?  WATER WELL OWNER:  I AN ATHER WELL OWNER:  I AN ATHER S. Address So & F.  EL CARD A. LUCLOR C. N. H. A. Application Number:  A C. N., Siles, ZIP Code 6.2.5 W.s. f. Alc. G. K. In April A. Application Number:  A C. N., Siles, ZIP Code 6.2.5 W.s. f. Alc. G. K. In April A. Application Number:  A C. N., Siles, ZIP Code 6.2.5 W.s. f. Alc. G. K. In April A. Application Number:  A C. N. In SECTION BOX.  DICOLATE WELL SCATTON WITH J. BETH OF COMPLETED WELL 75. ft. below interface measured on modaly or J. 10. G. T. Depting (Documbrate Finocurisered 1. ft. 2. ft. 1. ft. 1	Distance and direction from nearest form or city gives address of well figurated within city?  WATER WELL OWNER:  WATER WELL OWNER:  AN AN IN SECTION BOX.  Board of Agriculture, Displaying of Water Resources Agriculture, Displaying of Water	<del></del>	QN/OF WA	TER WELL: Fraction	n .	Se	ction_Number	Township I		ر. در	-
Water Well Downson   Standard Agriculture, Digation of Water Resources   Application Number   Solution   Sol	Secretary   Secr	Distance a	and direction	from nearest town or city str	eet address of well_if located			1 21		<u> </u>	
Water Well Downton   Standard Agriculture   Digision of Water Resources   Application Number   Total Color   Application Number   Application Number   Total Color   Application Number   Total Color   Application Number   Total Color   Application Number   Tot	Secretary   Secr	1	2 E			1	/				
Copy, Stank 2/D Code	cop, State, 290 Code	_		NER: Fluor A			•				
SI CONTRACTOR WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 75 It. ELEVATION: MA ID. Depth(s) Goundwise Encountered 1 1, 2 It. 3 10.68 It. 4 10.68 It. 4 10.69	SI LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 75 It. BOW land surface measured on motisyly 5 / 0.8	1	-	<b>`</b> '' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	_ 1/ .	. X. 1	8105	Board of	Agriculture, [	Division of Water Re	sources
Depthic Groundwater Encountered  WELL'S STATU ATTER LEVEL 5-5 ft. below land surface measured on modisty?  WELL'S STATU ATTER LEVEL 5-5 ft. below land surface measured on modisty?  WELL'S STATU ATTER LEVEL 5-5 ft. below land surface measured on modisty?  WELL'S STATU ATTER LEVEL 5-5 ft. below land surface measured on modisty?  WELL'S STATU ATTER LEVEL 5-5 ft. below land surface measured on modisty?  WELL'S STATU ATTER LEVEL 5-5 ft. below land surface measured on modisty?  Specific Status Well water was ft. after hours pumping. gpm  British Status Well Status Well water was ft. after hours pumping. gpm  British Status Well Status Well water was ft. after hours pumping. gpm  British Status Well Status Well water was ft. after hours pumping. gpm  British Status Well Status Well	Depth(s) Goundwater Encountered  WELLS STATE WATER LEVEL U. 55. It. below land surface measured on modayyy 3.7.07.86.2.  Pump lest data: Well water was that after hours pumping. gpm gpm well water was that after hours pumping. gpm gpm well water was that after hours pumping. gpm gpm well water was that after hours pumping. gpm gpm well water was that after hours pumping. gpm gpm well water was that after hours pumping. gpm gpm well water was that after hours pumping. gpm gpm well water was that after hours pumping. gpm gpm well water supply. 8 Air conditioning 11 Injection well gpm well water supply. 8 Air conditioning 11 Injection well to the pumping that gpm well was submitted or Department? Yes. No if yes, modayyr sample was submitted to Department? Yes No if yes, modayyr sample was submitted to Department? Yes No if yes, modayyr sample was submitted to Department? Yes No if yes, modayyr sample was submitted to Department? Yes No if yes, modayyr sample was submitted to Department? Yes No if yes, modayyr sample was submitted to Department? Yes No if yes, modayyr sample was submitted to Department? Yes No if yes, modayyr sample was submitted to Department? Yes No if yes, modayyr sample was submitted to Department? Yes No if yes, modayyr sample was submitted to Department? Yes No if yes, modayyr sample was submitted to Department? Yes No if yes was yes to depart the yes of the pumping of the yes of the										7
WELLS STATIC WATER LEVEL	WELLS STATIC WATER LEVEL	AN "X"	IN SECTIO	N HCDX:							·····
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Est, Yield more was fit, after house pumping gome to be betweet was fit, after his to still the	Est Yield general was the father hours pumping general form to the father than		   NIW								- 1
W	West and the supply a		1	Est. Yield .	gpm: Well wate	was	ft. at	fter	. hours pu	mping	. gpm
1 Domestic MA1   3 Feedlot   6 Oil field water supply   9 Dewatering   12 Other (Specify below)   Water will Districted? Yes   No   Water well Districted? Yes   No   No   No   No   No   No   No   N	1 Domestic MA1 S Feedids   2 Ingigation 4 Industrial Supply   9 Dewatering   12 Other (Specify below)	ا يا	i	Bore Hole I				and	in.	to	ft.
2 Inrigation 4 Industrial Lawr and gardent conf. 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	2 Infraction 4 Industrial Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Ves	₹ "	!						•	•	
Water Well Disinfected? Yes   No   No   No   No   No   No   No   N	Water Well Districtors   Yes   No.	ī  -	swX	SE							
TYPE OF SLAWN CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Walded	Type C Blank CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify below) Weided  1 Steel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify below) Weided  1 Steel 3 RMP (SR) 10 to  1 Steel 3 Stainless steel 5 LaLe  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 10 Absetsos-coment 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)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 2 Louwerd shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 Converd shutter 7 From 1 to 1 to 1 trom 1 tr		ı	· • • •			•				
Street   S	STOPPE OF BLANK CASING USED: 5 Wrought from 8 Concrete tile CASING JOINTS (Glueb). Clamped 1 Steel 2 PVC) 4 ABS 7 Fibroglass 1.1. to	<u>                                     </u>			nical/bacteriological sample s	ubmitted to D					vas sub-
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  Blank casing diameter \$ in. to 78 ft., Dia in. to 18 19 in. to 18 19	1 Steel 3 RMP (SR) 6 Abbeston-Comment 9 Other (specify below) Welford  2 PVD 4 ABS 7 Fiberglass 7 Fiberglass 1n. to 18 h., Dia in. to 1, Dia in. Dia in. to 1, Dia in. D	5 TYPE (	OF BLANK (		5 Wrought iron	8 Concr					
ABS   7 Fiberglass   Threaded.	Service   Serv	_			-					_	1
Blank casing diameter	Blank casing diameter	(2 P)	(C)	4 ABS	7 Fiberglass				Threa	ided	
Casing height above land surface 3 fect. Sci e.u. weight its libs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height above land surface 3 feat 1 (a w. y. weight 1 (bs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestios-cement 11 Other (specify) 10 Asbestios-cement 11 Other (specify) 12 Parts 12 None (specify) 12 Parts 12 Par	Blank casi	ing diameter	<b>5</b> in. to	18 ft., Dia	in. to		ft., Dia		in. to	ft.
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 FMM (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINOS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  5 GREEN-PERFORATED INTERVALS: From 16 to ft. From 1c to	TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 stainless steel 5 Fiberglass 6 RMF (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OFENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 7.6 ft. to 76 ft. From ft. to ft. From ft.	Casing he	ight above la	and surface 3. F.c.t. Lolo	weight		Ibs./1	ft. Wall thickness	or gauge No	o	<i>.</i> ]
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1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch out 10 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)  SCREEN-PERFORATED INTERVALS: From. 78 ft. to ft. from ft. ft. ft. ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.				6 Concrete tile		S	12 No	one used (op	en hole)	
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From ft. to ft. From ft. to ft	From ft. to ft. From ft. To ft	l		er 4 Key punched	78 7 Torch	cut $q_{\mathcal{Q}}$		10 Other (speci	fy)		
GRAVEL PACK INTERVALS: From	GRAVEL PACK INTERVALS: From	SCHEEN-	PERFORATI								
From ft. to ft., From ft. to ft.  GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other	From ft. to ft. From ft. The from ft. From ft. The ft. From ft. The ft. From ft. The ft. From ft. The ft. From ft	,	SRAVEL PA								
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From	GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From	`	SI IAVEE I A								- 1
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 Direction from well?  FROM TO UITHOLOGIC LOG T	What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Frow lines 5 Cess pool 8 Sewage lagoon 1 Frow lines 6 Seepage pit 9 Feedyard 1 Is Insecticide storage 1 How many feet?  FROM TO 1 LITHOLOGIC LOG  FROM TO 1 LITHOLOGIC LOG FROM TO 1 LITHOLOGIC LOG FROM TO 1 LITHOLOGIC LOG FROM TO 1 LITHOLOGIC LOG FROM TO 1 LITHOLOGIC LOG FROM TO 1 LITHOLOGIC LOG FROM TO 1 LITHOLOGIC LOG FROM TO 1 LITHOLOGIC LOG FROM TO 1 LITHOLOGIC LOG  TO 1 LITHOLOGIC LOG  THOLOGIC LOG  TO 1 LITHOLOGIC LOG  TO 1 LITHOLO	6 GROUT	T MATERIAL			3 Bento					
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3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage    How many feet?	3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage    Direction from well?	1 Se	eptic tank		7 Pit privy			•	15 O	il well/Gas well	
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  98 55 Sand & Gravel Field (5.15 Cu, ft)  55 6 Compacted Inorgenic Claus  6.54 Cu. ft.  Casing cut off at 3' feet  below ground level and transver  1 lugged well control aver with  Surface sail from 3' to  Ground level This water well was (1) constructed, (2) reconstructed, o(3) flugged inder my jurisdiction and was completed on (mo/day/year). October 4. 1964 and this record is true to the less of my knowledge and belief. Kansas Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/year). If the water well was (1) constructed on (mo/day/year). If the water well was completed on (mo/day/year). If the water well Record was completed on (mo/day/year).	Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  78 55 Sand Gravel fill (5.15 cu, ft)  55 6 Compacted Inorganic claus  6.54 Cu. ft.)  Casing cut off at 3' feet  below ground level gand  tremovid  From 3' for  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) flugged under my jurisdiction and was completed on (mo/day/year). October, 4: 1964 and this record is true to the rest of my knowledge and belief. Kansas Water Well Contractor's License No. MA. This Water Well Record was completed on (mo/day/yer). This water well was (1) constructed, (2) reconstructed, or (3) flugged under my jurisdiction and was completed on (mo/day/year). October, 4: 1964 and this record is true to the rest of my knowledge and belief. Kansas Water Well Contractor's License No. MA. This Water Well Record was completed on (mo/day/yr). This water Well Record was completed on	1		•		on			16 O	ther (specify below)	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  98 55 Sand & Gravel Fill (5.15 Co. ft)  55 6 Compacted Inargenic clays  6.54 Co. ft)  Casing cut off at 3 feet below ground level and temaved  1 lugged until courted over with Suddle sail from 3 to  Ground level  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o(3) flugged inder my jurisdiction and was completed on (mo/day/year). October, 4 - 1964.  This Water Well Record was completed on (mo/day/y) Capabal 1984.  Under the business name of Nearthand Orles in the best of my knowledge and belief. Kansas Water Well Contractor's License No.  MA. This Water Well Record was completed on (mo/day/y) Capabal 1984.  Under the business name of Nearthand Orles in the best of my knowledge and belief. Kansas Water Well Contractor's License No.  MA. This Water Well Record was completed on (mo/day/y) Capabal 1984.  Under the business name of Nearthand Orles in the point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  98 55 Sand & Gravel Fill (5.15 cu. ft)  55 6 Compacted Inorganic claus  6.59 Cu. ft.)  6 3 Coment Group (0.40 cu. ft)  Casing cut aff at 3' feet  below ground level and  temasted  Plugged will contributed and  Plugged will contributed and  Subdit suil from 3' to  Ground level  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) plugged inder my jurisdiction and was completed on (mo/day/year). October 1.1984.  This Water Well Contractor's License No. M. This Water well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor's License No. M. This Water Well Record was completed on (mo/day/yr) Control of the contractor of the		_	er lines 6 Seepage pit	9 Feedyard						
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Compacted Inorgenic Clays  6.59 C. fl.)  Casing cut off at 3' feet below ground level and temored  Plugged will control over with Surface sail from 3' to ground level  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) flugged under my jurisdiction and was completed on (mo/day/year). Oct (but, 4.7.1964	Compacted Inorgenic Claus  6 3 Coment Grout (0.40 Cu. ft)  Casing cut aff at 3' feet below ground level and te maved  Ilugaced wrill courted over with Surface soil from 3' to  Ground level  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) plugged inder my jurisdiction and was completed on (mo/day/year) Octuber 1984 and this record is true to the vest of my knowledge and belief. Kansas Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) Cottober 1984  INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline of the attent of Health and Environment. Division of Environment. Environment and section of sociolations or circle the correct answers. Send top three copies to Kansas Department of Health and Environment. Division of Environment. Environment. Environment. Environment. Environment. Environment. Environment. Section of sociolations or circle the correct answers. Send top					THOM	10		LITTIOLOG	10 L00	
Coment Great (0.40 Cu.ft)  Casing cut aff at 3' feet below ground level and temaved  Plugged will control over with Sudate sail fram 3' to ground level  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, o (3) flugged inder my jurisdiction and was completed on (mo/day/year) October 1 964. and this record is true to the fest of my knowledge and belief. Kansas Water Well Contractor's License No.  Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) 1984. by (signature)  No TRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, upderline or circle the correct answers. Send top	Commit Great (0.40 Cu.fr)  Casing cut off of 3' feet  below ground level and  temovia  I lugged will covered over with  Sudate sin from 3' to  Ground level  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, of (3) plugged inder my jurisdiction and was completed on (mo/day/year). October 1.1964	7.5	00	Cana & Olava III	( Silo con)						
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