Steel				R WELL REC		KSA 82a-		No			
Diagnose and directors from nearest town or othy preter address of well if located well/in city?  WATER WELL OWNER. Runkerd Marker 1990  WATER STANCE WITH A STANCE WATER STANCE WELL SCATCH WITH A STANCE WATER STANCE WATER LEVEL. TO STANCE WATER LAVEL WATER			h	1 - 4 - 4 - 4							
SET YNER OF JAMES RELATED AND STATES AND STA							<u> </u>		<u> </u>	H J C E	
WATER WELL OWNER   Rusbard   Mark   Statement   Stat					iddress of well if located	within city?					
RRHS, SLANDONE DOS (S.), State, ZP CONTROL WITH   DEFTH OF COMPLETED WELL Application Number:  An 'S' In Section 10 of Intelligent Number:  Application Numb	3 E	WELL OW	MED C. DE			V-W/4800					
City, State, ZIP Code    Library   L				a mayor	· ^			5			
COLOR WELLS LOCATION WITH      DEPTH OF COMPLETED WELL   TOWN   N. Y. IN SECTION BOX.   Depths) Groundwarde Encountered	,	,		1 Vc	170A1					on of Water Resource	
Depth(s) Groundwater Encountered Comments of the Comment of the Co			- Caberel	DEPTH OF C	OMPLETED WELL	280	ft ELEV	/ATIONI-	anibei.		
WELL STATIO WATER LEVEL. 13 below and surface measured on modelyry.			CATION WITH 4		duster Frequetered	<del></del> . <b></b>	II. ELE	4 A		£1	
Est. Yold S. gorn: Well water was	AN A 11	N SECTION	W	epin(s) Groun FH 'S STATIO	C WATER I EVEL 18	ft bek	ow land surf	ace measured on mo/d	II. 3 av/vr		
NW NE NE STREET TO BE USED AS Public water was not the control of				Pur	np test data: Well wate	r was	<b>\$0</b> f	t. after	hours pumpi	ng <b>2.0</b> gpr	
West water Hill Die UseLAs: 5 Popular water supply 9 Air conditioning 12 Other (Specify below)  West water Hill Die UseLAs: 5 Popular water supply 9 Demietring 12 Other (Specify below)  Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mortely/irs sample was sulmitted water West Disinfectory Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department? Yes No If yes, mortely/irs sample was sulmitted to Department of the West of the Yes In the top the yes In the top the yes In the top the yes In the		_ \\\\   _		st. Yield\$.	gpm: Well water	r was	f	t. after	hours pump	ng gpr	
Wise a chemical/bacteriological sample submitted to Department? Yes		1									
Was a chemical/bacteriological sample submitted to Department? Yes	W.		1 1 1	•				9 Dewatering 1) 10 Monitoring well	12 Other	(Specify below)	
Mater Well Disinfected? Yes	**	1	!   <b>-</b>	L migation	4 maddinar 7 L	Joineous (lav	vii a garaon	iy To Monitoring Woman		•••••••••••••••••••••••••••••••••••••••	
Mater Well Disinfected? Yes	_	- 5\W	- SE   \	/b	l/handawialawiaal aawawla		D = = = = = = = = = = = = = = = = = = =	0.V No )	15		
Type of BLANK CASING USED: 1 Steel 3 RIMP (SR) 1 Steel 3 RIMP (SR) 1 Steel 3 RIMP (SR) 1 No. 1 Steel 3 Stainless Steel 5 Fiberglass 2 Brass 4 Galwanized Steel 5 Fiberglass 3 Stainless Steel 5 Fiberglass 3 Stainless Steel 5 Fiberglass 4 Galwanized Steel 5 Fiberglass 5 RIMP (SR) 1 Other (specify) 2 Brass 4 Galwanized Steel 5 Fiberglass 5 RIMP (SR) 1 Other (specify) 2 Brass 4 Galwanized Steel 5 Fiberglass 5 RIMP (SR) 1 Other (specify) 2 Brass 5 Galwanized Steel 5 Fiberglass 5 RIMP (SR) 1 Other (specify) 5 Pown used (open hole) 5 Generate tile 9 ABS 12 None used (open hole) 5 Generate tile 6 Governet tile 9 Diffield holes 1 Continuous siet 2 Louvered shutter 7 Key punched 5 Guazed wrapped 9 Diffield holes 2 Louvered shutter 7 Key punched 7 Torch cut 1 Other (specify) 1 Continuous siet 2 Louvered shutter 7 Key punched 7 Torch cut 1		1			i/bacteriological sample s	submitted to	Department	? Yes No; Water Well Disinfected?	if yes, mo/da		
1. Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded PPVC 4 ABS 1, Dia in to 1,			ı	illou				viater vien bisiniectea:	103	140	
1. Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded PPVC 4 ABS 1, Dia in to 1,		S									
PivC   4 ABS   7 Fiberglass   Threaded											
Blank cashing diameter			( ,				` '	•			
Casing height above land surface in, weight ibs./ft. Wall thickness or guage No AOD TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Sianless Steel 5 Fiberglass Fiberglass Fiberglass 1 Other (specify) 1 None used (open hole) 9 Drilled holes 12 Continuous slot				in to	0						
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel  3 Stainless Steel  4 Galvanized Steel  5 Fiberglass  8 RMF (SR)  11 Onther (Specify)  12 None used (open hole)  8 SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  2 Louvered shutter  1 Continuous slot  2 Louvered shutter  1 Key punched  7 Torch cut  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 None (open hole)  8 Saw cut  11 None (open hole)  9 Dirilled holes  10 Other (specify)  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 None (open hole)  10 Other (specify)  11 None (open hole)  12 Louvered shutter  10 Other (specify)  11 None (open hole)  12 Cement from  11 None (open hole)  12 Cement from  11 None (open hole)  12 Cement from  12 Cement from  12 Cement from  13 Line from  14 Line from  15 Line  16 GROUT MATERIAL:  1 Neat cement  2 Cement grout  2 Cement grout  2 Cement grout  2 Cement grout  3 Cement from  10 Livestock pens  14 Abandoned water well  1 Septic tank  1 Literaturines  1 Septic tank  1 Literaturines  1 Severy lines											
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 Guazed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 6 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 1 Continuous slot 6 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 1 Continuous slot 6 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 1 Continuous slot 6 Mill slot 7 Torch cut 10 Other (specify) 1 Continuous slot 6 Mill slot 7 Torch cut 10 Other (specify) 1 Continuous slot 6 Mill slot 7 Torch cut 10 Other (specify) 1 Continuous slot 7 Torch cut 10 Other (specify) 1 Continuous slot 6 Mill slot 7 Torch cut 10 Other (specify) 1 Continuous slot 7 Torch cut 10 Other (specify) 1 Continuous slot 6 Mill slot 7 Torch cut 10 Other (specify) 1 Continuous slot 6 Mill slot 1 Continuous slot 1 Continuous slot 6 Mill slot 1 Continuous slot 1 Conti		_			III., Wolgin						
2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 9 Dirilled holes 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)					5 Fiberglass						
1 Continuous slot			4 Galvanized	Steel	6 Concrete tile 9 AB		S	12 None	used (open h	ole)	
1 Continuous slot	SCREEN	OR PERFOR	RATION OPENINGS	ARE:	5 Guaz	ed wrapped		8 Saw cut	11	None (open hole)	
SCREEN-PERFORATED INTERVALS: From 7.0 ft. to 7.0 ft., From ft. to 7.0 ft. to	1 Con	tinuous slot	<b>∕∂)</b> Mill s	slot	• •			9 Drilled holes			
GRAVEL PACK INTERVALS: From	2 Lou	vered shutte	er 4 Key p								
From ft. to ft. ft. to ft. From ft. ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	SCREEN-I	PERFORAT		From	<b>220</b> ft. to	280	ft., Fro	m	ft. to	ft	
From ft. to ft. ft. to ft. From ft. ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.			01/11/2011/10	From	ft. to	07	, ft., Fro	m	ft. to	f1	
GROUT MATERIAL:  1 Neat cement  2 Cement grout  Bentonite  4 Other:  1 Neat cement  2 Cement grout  Bentonite  4 Other:  1 Neat cement  2 Cement grout  1 Senticities  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Feitilizer storage  16 Other (specify below)  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  FROM  TO  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS  4 Lateral lines  7 Pit privy  11 Fuel storage  16 Other (specify below)  13 Insecticide storage  How many feet?  FROM  TO  PLUGGING INTERVALS  4 Lateral lines  7 Pit privy  13 Insecticide storage  How many feet?  FROM  TO  PLUGGING INTERVALS  4 Lateral lines  7 Pit privy  12 Lateral lines  13 Insecticide storage  How many feet?  FROM  TO  PLUGGING INTERVALS  7 Lateral lines  14 Lateral lines  7 Pit privy  15 Lateral lines  16 Other (specify below)  17 PLUGGING INTERVALS  17 Lateral lines  18 Sewage lagoon  19 FEED  10 PLUGGING INTERVALS  10 Lateral lines  10 Lines lin	(	GHAVEL PA	CK INTERVALS:	From	<b></b> ft. to	ZT. ()	ft., Fro	om	ft. to		
Grout Intervals: From				1 10111							
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS					2 Cement grout	Bent	tonite	4 Other			
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	Grout Inter	vals: Fror	n4	ft. to <b>2.</b> 0	ft., From	ft. t	o	ft., From	ft.	toft	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage    How many feet?   How many feet?	What is the	e nearest so	urce of possible cor	ntamination:			10 Live	estock pens	14 Aband	doned water well	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 4 5 dm du de 5 6 1  12 18 Cleachu 13 Insecticide storage How many feet?  PLUGGING INTERVALS  14 12 brown Clau 15 24 5 dm du de 5 6 1  47 5 dm du de 5 6 1  47 5 dm du de 5 6 1  48 24 5 dm du de 5 6 1  49 5 dm du de 5 6 1  40 brown Clau 47 5 dm du de 5 6 1  49 5 cleachu 51 70 brown Clau 49 5 124 brown Clau 49 5 124 brown Clau 49 5 125 brown Clau 49 5 127 brown Clau 49 5 127 brown Clau 49 5 127 brown Clau 49 5 128 brown Clau 49 5 129 brown Cla	1 Sep	1 Septic tank 4 Late			al lines 7 Pit privy		11 Fue	el storage	15 Oil we	15 Oil well/Gas well	
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 4 5 day 50.0  4 12 brown clay 18 24 38 brown clay 29 38 brown clay 39 41 5 and 47 5 for clearly 39 42 5 and 47 5 for clearly 30 brown clay 31 5 read a growd 31 7 5 read a growd 31 8 read a growd 32 8 read a growd 33 8 read a growd 34 8 read a growd 35 8 read a growd 36 8 read a growd 37 8 read a growd 38 8 read a growd 39 8 read a growd 30 9 read a growd 31 8 read a growd 32 8 read a growd 33 8 read a growd 34 8 read a growd 35 8 read a growd 36 8 read a growd 37 8 read a growd 38 8 read a growd 39 8 read a growd 39 8 read a growd 30 8 read a grow	2 Sev	ver lines	5 Cess po	ol	8 Sewage I	agoon	12 Fer	tilizer storage	16 Other	16 Other (specify below)	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 4 Sandy Post    I 2 brain clay  I 2 brain clay  I 3 brain clay  I 3 brain clay  I 4 2 Sand  2 4 3 brain clay  3 8 42 Sand  4 7 5 cleachy  5 6 cleachy  5 6 cleachy  5 128 brain clay  1 9 128 brain clay  1 1 1 1 Sand regard  1 1 1 1 Sand regard  I 1 1 Sa	3 Wat	3 Watertight sewer lines 6 Seep			9 Feedyard		13 Insecticide storage				
4 /2 brown clay 12 18 cleachy 13 18 24 Sand 24 38 brown clay 37 42 Sand 47 56 cleachy 47 56 cleachy 48 70 brown clay 49 75 128 brown clay 49 75 128 brown clay 49 19 19 19 19 19 19 19 19 19 19 19 19 19	Direction fr	om well?					How m	any feet?			
12   18   Cleachy   18   Sand   24   Sand   24   Sand   24   Sand   27   Sand   27   Sand   27   Sand   28   Sand   29   Sand   29   Sand   29   Sand   20   San	FROM	то		LITHOLOGIC	LOG	FROM	то	PLUG	GING INTER	VALS	
12   18   Cleachy   18   24   5and   24   38   brown clay   39   42   5th   5and   24   5th   5and   25   5th	0	4	Sdudy	lopso,							
24 38 h. a.u. clay 38 42 Sund 42 54 clearing 56 40 brDurn clay 97 128 h. Durn clay 129 147 Sund request 147 147 Su	4	12	Leave								
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature) by (signature) Plus Press FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your		38	heave c	lau							
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature) by (signature) purpose of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your	90	48	Sand								
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's Licence No	147		brown ch	4							
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Water Well Contractor's Licence No	completed of	on (mo/dav/v	rear) 4-27	2-07	Water wen we	W 0011011	and this	record is true to the best	of my knowle	edge and belief. Kansa	
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				, 1000 SW Jackso	on St., Suite 420, Topeka, Kansas	66612-1367. Te	ephone 785-29	6-5522. Send one to WATER W	ELL OWNER and	d retain one for your	