WATER WELL OWNER:PAULTNE   FLETCHER   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   SALTINA, K.S.   67401   Board of Agriculture, Division of Water Resource   Saltina, K.S.   67401   Board of Agriculture, Division of Water Resource   Saltina, K.S.   67401   Board of Agriculture, Division of Water Resource   Saltina, K.S.   67401   Board of Agriculture, Division of Water Resource   1.2.2.5   ft. 2.5   ft. 2.5   ft. 2.5   ft. 3.5   ft. 4.5   ft. 5.5   ft. 5		. WATER WELL RECORD	Form WWC-5	KSA 82a-	1212	-	
Distance and direction from nearest town or city street address of well if located within city?  1003 N . 127H  WATER WELL OWNER: PAULINE   FLIFTCHER    Board of Agriculture, Division of Water Resource, 1003 N . 127H  Board of Agriculture, Division of Water Resource, 1003 N . 127H  Board of Agriculture, Division of Water Resource, 1003 N . 127H  Application Number:  1003 N . 127H  Board of Agriculture, Division of Water Resource, 1003 N . 127H  Application Number:  11029  11027	and a ser service states	property to the transfer	57773		ا الله	วั	
WATER WELL OWNER: PAULINE   FLETCIEST   Board of Agriculture, Division of Water Resour Application Number:	· · · · · · · · · · · · · · · · · · ·	J		11	T 14 S	IR ) EW	
WATER WELL OWNER-PAULINE   #FJETCHER   Rh#, St. Address, Box # .1003 R . 12TH   Board of Agriculture, Division of Water Resource, State, 2P Code   SALTMA   S.S. 67401   Application Number: Application Number:   Applica	Distance and direction from hearest town o	•	ated within city?				
Barry St. Address. Box # :1003 N . 12TH	JAMATER MELL CHARLER DATE TWO W						
LOCATE WELLS LOCATION WITH     DEPTH OF COMPLETED WELL	end .				Dennish of Assistantance	Divinion of Makes December	
DEPTH OF COMPLETED WELL   56,5   ft. ELEVATION: 1229					A	,	
Depth(s) Groundwater Encountered 1	OCATE WELL'S LOCATION WITH	DEDTILOF COMPLETED WELL	66.5	/, pm; pm, / A mp		1000000	
WELL STATIC WATER LEVEL 23.6 ft. below land surface measured on morday/yr 4.15-97. Pump test data: Well water was 51. ft. after hours pumping 25 gp gp; Well water was 51. ft. after hours pumping 25 gp gp; Well water was 51. ft. after hours pumping 25 gp; Well water was 51. ft. after hours pumping 25 gp; Well water was 51. ft. after hours pumping 25 gp; Well water was 51. ft. after hours pumping 25 gp; Well water was 51. ft. after hours pumping 25 gp; Well water was 51. ft. after hours pumping 25 gp; Well water was 51. ft. after hours pumping 25 gp; Well water was 45. ft. after hours pumping 25 gp; Well water was 45. ft. after hours pumping 25 gp; Well water was 45. ft. after hours pumping 25 gp; Well water was 45. ft. after hours pumping 25 gp; Well water was 45. ft. after hours pumping 25 gp; Well water was 45. ft. after 46. ft. after hours pumping 25 gp; Well Water Well Disinfected? Yes No 47. ft. yes, morday/yr sample was s mitted to Department? Yes No 47. ft. yes, morday/yr sample was s mitted 46. ft. after 46. ft. State 46. ft. After							
Pump test data: Well water was 51. ft. after 2 hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 57. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 57. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours pumping 25 gp Ben Hold 0.35 gpm: Well water was 67. ft. after hours exply 9 Devatoring 11 Developed 25 gpm: Well water was 67. ft. after hours exply 9 Devatoring 12 Other (specify blow) 12 Other (specify below) 12 Other (specify below) 13 Mell of 10 Other (specify below) 14 Key punched 15 gpm: Mell 0.35 gpm:							
St. Yeld.   35. gpm: Weil water was 67   ft. after   hours pumping   gp		Pump test data: Well w	~ <i>y</i> »	H 2	er 2 hours	$\frac{7}{25}$ and	
Bore Hole Diameter   In to   Well L WATER TO BE USED AS   5 Public water supply   9 Dewatering   11 Injection well   1 Domestic   2 Irrigation   4 Industrial   7 Lawn and garden only   10 Monitoring well   12 Other (Specify below)   Water Well Disinfected? Yes   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   No   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   No   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   No   No   X   If yes, morkaylyr sample was s   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   No   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   No   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   No   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   No   No   X   If yes, morkaylyr sample was s   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   X   No   No   X   If yes, morkaylyr sample was s   Water Well Disinfected? Yes   No   No   X   If yes, morkaylyr sample was s   No   No   If yes, morkaylyr sample was s   No   No   No   No	Fst				•		
Well_WATER TO BE USED AS: \$ Public water supply   8 Air conditioning   11 Injection well   1 Domestic   3 Feedlot   6 Oil field water supply   9 Dewatering   12 Other (Specify below)   12 Other (Specify below)   12 Other (Specify below)   15 Other (Specify below		re Hole Diameterin.	to 67	ft. a	nd	in, toft.	
1	X						
2 Irrigation				, , ,	O .	•	
Type OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued   A Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   A Clamped   1 Steel   3 RMP (SR)   7 Fiberglass   Threaded   Threaded   Threaded   1 Steel   3 Stainless steel   1 Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)   1 Other (specif	con con DM con con on con DE con con	2 Irrigation 4 Industrial	7 Lawn and	garden only 1	0 Monitoring well		
TYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued   A Clamped	Wa	is a chemical/bacteriological samp	le submitted to D	epartment? Ye	s; If ye	es, mo/day/yr sample was sub-	
1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded	y S mit	ted		Wate	er Well Disinfected? Yes	X No	
2 PVC	5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concr	ete tile	CASING JOINTS: GIU	ed $\frac{\mathbb{X}}{\mathbb{X}}$ Clamped	
Blank casing diameter   5	, ,	6 Asbestos-Ceme				lded	
Type Of Screen or Perforation Material:   7 PVC   10   Asbestos-cement	2 PVC	7 Fiberglass			<b>Th</b> r	eaded	
Type Of Screen or Perforation Material:   7 PVC   10   Asbestos-cement	Blank casing diameter 5 in.	to 51 ft., Dia	4%A in. to		ft., Dia	. in. to SDR .26 ft.	
1   Steel   3   Stainless steel   5   Fiberglass   8   RMP (SR)   11   Other (specify)					t. Wall thickness or gauge	No	
2 Brass			1 Constitution Profits	- Constitution			
SCREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)		•				• •	
1 Continuous slot 3 Mill slot .035 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 66.5 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 51.5 ft. to 66.5 ft., From ft. to					•	•	
2   Louvered shutter						11 None (open hole)	
From	100 mm	And the state of t					
From		From 51.5	Ch cut 66.5	ft Erom	To Other (specily)		
From   ft. to   ft., From   ft., F							
From   ft. to   ft., From	GRAVEL PACK INTERVALS:	From 45 ft to	66.5	ft From	,	to ft	
GROUT MATERIAL:							
Grout Intervals: From	6 GROUT MATERIAL: 1 Neat cem	ent 2 Cement grout	3 Bento	onite 4 (			
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 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? NORTHEAST How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 TOP SOIL 2 28 CLAY TAN SILTY 28 37 SAND FINE TAN 37 45 CLAY GRAY SOFT	Grout Intervals: FromOft.	to23 ft., From	ft.	to	ft., From	ft. toft.	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? NORTHEAST How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2 TOP SOIL 2 28 CLAY TAN SILTY 28 37 SAND FINE TAN 37 45 CLAY GRAY SOFT	What is the nearest source of possible con	itamination:		10 Livesto	ock pens 14	Abandoned water well	
3 Watertight sewer lines 6 Seepage pit   9 Feedyard   13 Insecticide storage   60	1 Septic tank 4 Lateral lin	nes 7 Pit privy		11 Fuel s	torage 15	Oil well/Gas well	
Direction from well?         NORTHEAST         How many feet?         60           FROM         TO         LITHOLOGIC LOG         FROM         TO         PLUGGING INTERVALS           0         2         TOP SOIL         2         CLAY TAN SILTY         2           28         37         SAND FINE TAN         37         45         CLAY GRAY SOFT	2 Sewer lines 5 Cess poo	ol 8 Sewage	8 Sewage lagoon		12 Fertilizer storage 16 Other (specify below)		
FROM         TO         LITHOLOGIC LOG         FROM         TO         PLUGGING INTERVALS           0         2         TOP SOIL	AND		i	13 Insect	icide storage		
0 2 TOP SOIL 2 28 CLAY TAN SILTY 28 37 SAND FINE TAN 37 45 CLAY GRAY SOFT				<u> </u>	y leet:		
2 28 CLAY TAN SILTY 28 37 SAND FINE TAN 37 45 CLAY GRAY SOFT		LITHOLOGIC LOG	FROM	TO	PLUGGING	INTERVALS	
28 37 SAND FINE TAN 37 45 CLAY GRAY SOFT		Ved why the Liddle A.					
37 45 CLAY GRAY SOFT	1 1					V17A**	
	1 2						
45 67 SAND FINE WITH CLAY LAYERS	** 1						
	45 67 SAND FIN	& WITH CLAY LAIERS				1 12	
					48 (MARINA)		
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		- Alexandria de la companya della companya della companya de la companya della co					
				<u> </u>	1 10 - 100 -	£ 4	
		WYNDYA					
					P	VALLET AND	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1)_constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w	7 CONTRACTOR'S OR LANDOWNER'S	CERTIFICATION: This water wa	Il was (1) constru	icted (2) rocce	netructed or (3) almost in	inder my jurisdiction and was	
completed on (mo/day/year)	completed on (mo/day/year)						
Water Well Contractor's License No	Water Well Contractor's License No.	388 This Woto	r Well Becord w	anu uno recor	on (ma/day/yr)	1-97	
under the business name of PESTINGER PUMP SERVICE by (signature) Out / Islancer			i vven necola Wi			1/6 2 2 200)	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department			Diagno fill in him				