OCATION OF WATER WELL	Frac	tion		A/	ection Number	Township N		Range Number
unty: SaliNE		SE 1/4	NE 1/4	NE 1/4	<u> </u>	T /	S S	R _2 _ W
tance and direction from neares	st town or c	ity? [7]	FAST AN	Street ad	dress of well if lo	cated within city	<b>y</b> ?	
WATER WELL OWNER: WE	R DIV	ALVA,	<b>1</b> 5					
#, St. Address, Box # : Rt.		nerc				Board of	Aariculture. I	Division of Water Resource
y, State, ZIP Code :		Ke	67401				n Number:	
DEPTH OF COMPLETED WEL	3/	<del>///a</del> ) ft B	ore Hole Diameter		n. to <b>30</b>	ft., and		. in. to
Il Water to be used as:		olic water s		8 Air con		11 lr	njection well	
Domestio 3 Feedlot		field water		9 Dewate	-	12 C	ther (Specif	y below)
2 Irrigation 4 Industrial								
2 Irrigation 4 Industrial 8	ft.	below land	surface measured	on /.0	mor	th24	<u>.</u> .	layye
mp Test Data	Well wa	ater was	2. <b>5</b> ft. a	after	. <b>2</b>	nours pumping.		
. Yield 2+4 gpm:	Well wa	ater was	ft. a	after		nours pumping		gp
TYPE OF BLANK CASING US	ED:		5 Wrought iron	8 Cond	crete tile	Casing .	Joints: Glue	Clamped
1 Steel 3 RM	P (SR)		6 Asbestos-Cem	ent 9 Othe	r (specify below)		Weld	ed
2 PVC 4 AB	3		7 Fiberglass				Threa	aded
ank casing dia	. in. to -ر		ft., Dia	<b>4</b> <sub>.</sub> in	. to <b>30</b>	ft., Dia		, in. to
sing height above land surface	24		in., weight .	2_	lbs./f	t. Wall thickness	s or gauge I	نبرا کیلی
PE OF SCREEN OR PERFOR	TAM NOITA	rerial:		₹P	V C	10 As	bestos-ceme	ent
1 Steel 3 Sta	inless steel		5 Fiberglass	8 F	IMP (SR)	11 Otl	ner (specify)	
2 Brass 4 Gal	vanized ste	el	6 Concrete tile	9 A	BS	12 No	ne used (op	en hole)
een or Perforation Openings A	e:		5 (	Sauzed wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot	2	6 V	Vire wrapped		9 Drilled holes		
2 Louvered shutter	4 Key pun	nched 32		orch cut		10 Other (specif	fy)	
	in. to	1	ft., Dia	. مند in	ı. t <b>o</b>	ft., Dia .		in to
			ft. to		. ft., From		ft. to	
avel Pack Intervals: Fr	om	. <b>1.0</b>	ft. to		. ft., From			
Fr	om		ft. to	30	. ft., From ft., From		ft. to	
GROUT MATERIAL: 1	om leat cemen	<b>&gt;</b>	ft. to 2 Cement grout	303 Ben	ft., From ft., From tonite 4 C	other	ft. to	
GROUT MATERIAL: 1000 outed Intervals: From	om leat cemen	<b>&gt;</b>	ft. to 2 Cement grout	303 Ben	ft., From tonite 4 C	otherft., From	ft. to	ft. to
GROUT MATERIAL: 10 outed Intervals: From	om leat cemen	<b>&gt;</b>	ft. to  2 Cement grout  (C) ft., From	3 <i>0</i>	ft., From  ft., From tonite 4 C ft. to	othertherft., From	ft. to	ft. tobandoned water well
GROUT MATERIAL: 1 Couted Intervals: From O  aat is the nearest source of pos 1 Septic tank 4	om leat cemen ft. to sible contar Cess pool	o /.	ft. to  2 Cement grout  C ft., From  7 Sewage	3 Ø	ft., From  tt., From 4 C  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz	otherft., From orage er storage	ft. to 14 A 15 C	ft. tobandoned water well
GROUT MATERIAL: 10 Duted Intervals: From O at is the nearest source of pos 1 Septic tank 4 2 Sewer lines 5	leat cemen ft. to sible contar Cess pool Seepage pi	o /.	ft. to  2 Cement grout  C ft., From  7 Sewage 8 Feed ya	3 0 3 Ben	ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insection	other ft., From orage er storage cide storage	ft. to  14 A  15 C  16 C	ft. tobandoned water well
GROUT MATERIAL: 10 Duted Intervals: From O nat is the nearest source of pos 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6	leat cemen ft. to sible contar Cess pool Seepage pi Pit privy	o / . mination:	ft. to  2 Cement grout  (i) ft., From  7 Sewage 8 Feed ya 9 Livestoo	3 0 3 Ben se lagoon ard ck pens	ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insectic  13 Watert	other ft., From orage er storage cide storage ght sewer lines	ft. to	tt. tobandoned water well well/Gas well ther (specify below)
GROUT MATERIAL: 11 outed Intervals: From. Onat is the nearest source of pos 1 Septic tank 4 2 Sewer lines 5 2 Lateral lines 6 vection from well	eat cemen ft. to sible contar Cess pool Seepage pi Pit privy	o / / mination:	ft. to  2 Cement grout  6 ft., From  7 Sewage 8 Feed ya 9 Livestoo many feet	3 0  3 Ben e lagoon ard ck pens	ft., From  ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insectie  13 Watert? Water V	other ft., From orage er storage cide storage ght sewer lines Vell Disinfected?	ft. to  14 A 15 C 16 C	ft. tobandoned water well iil well/Gas well tther (specify below)
GROUT MATERIAL: 10 outed Intervals: From O nat is the nearest source of pos 1 Septic tank 4 2 Sewer lines 5 4 Lateral lines 6 rection from well More	leat cemen ft. to sible contar Cess pool Seepage pi Pit privy	mination:  it  How tted to Dep	ft. to  2 Cement grout  C ft., From  7 Sewage 8 Feed ya 9 Livestoo many feet partment? Yes	3 0 3 Ben e lagoon ard ck pens 400	ft., From  ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insecti  13 Watert ? Water V	oftherft., From orage er storage cide storage ght sewer lines Vell Disinfected?	14 A 15 C 16 C	ft. to
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GROUT MATERIAL:  outed Intervals: From	leat cement ft. to sible contar Cess pool Seepage pi Pit privy	mination: it How tted to Dep	ft. to  2 Cement grout  (C) ft., From  7 Sewage 8 Feed ya 9 Livestoo many feet partment? Yes day	3 0  3 Ben e lagoon ard ck pens 400  year: Model No. Pumps Ca	ft., From tonite 4 C ft. to 10 Fuel st 11 Fertiliz 12 Insectit 13 Watert? Water V	otherft., From orage er storage cide storage ght sewer lines vell Disinfected?	ft. to  14 A 15 C 16 C	ft. to
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GROUT MATERIAL: 10  outed Intervals: From. Onat is the nearest source of pose 1 Septic tank 4  2 Sewer lines 5  3 Lateral lines 6  section from well Mode as a chemical/bacteriological sates submitted fes: Pump Manufacturer's name opth of Pump Intake for of pump: 1 Succontractor's OR LANDON mpleted on Mode of Section 10  CONTRACTOR'S OR LANDON mpleted on Mode of Section 10  Output Section 10	leat cement ft. to sible contar Cess pool Seepage pi Pit privy T. H	mination:  It  How tted to Dep	ft. to  2 Cement grout  C ft., From  7 Sewage 8 Feed ya 9 Livestoo many feet bartment? Yes day ft.  Turbine ION: This water was month	3 0  3 Ben e lagoon ard ck pens 400  year: Model No. Pumps Ca 3 Jet rell was (Cons	ft., From  ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insectic  13 Watert ? Water V	other	ft. to  14 A  15 C  16 C  Yes.  Reciprocatin plugged un	ft. to bandoned water well well/Gas well ther (specify below)  No  If yes, date samp No  Volts  gal./m g 6 Other der my jurisdiction and w
GROUT MATERIAL:  Jouted Intervals: From. Onat is the nearest source of pose 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 4 ection from well Moderate in the section from well with the section from well with the section from Manufacturer's name of pump Intake where of pump: 1 Succession of Pump Intake where of pump Intake where of pump: 1 Succession of Pump Intake where of pu	leat cement ft. to sible contar Cess pool Seepage pi Pit privy T. H	mination: it  How tted to Dep	ft. to  2 Cement grout  C ft., From  7 Sewage 8 Feed ya 9 Livestod many feet partment? Yes day ft.  Turbine  ION: This water water water water water.	3 0  3 Ben  alagoon  ard  ck pens  400  year:  Model No.  Pumps Ca  3 Jet  vell was (Cons  24	ft., From  ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insecti  13 Watert? Water V No  Pump Installed	other	ft. to  14 A  15 C  16 C  Yes.  Reciprocatin plugged un	ft. to
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GROUT MATERIAL:  Jouted Intervals: From.  Journal Septic tank  Journal Se	leat cement ft. to sible contar Cess pool Seepage pi Pit privy T. H	mination:  It  How tted to Dep	ft. to  2 Cement grout  7 Sewage 8 Feed ya 9 Livestor many feet cartment? Yes day ft.  Turbine ION: This water water water water belief. Kansas Wa	3 0  3 Ben  a lagoon  ard  ck pens  year:  Model No.  Pumps Ca  3 Jet  vell was Cons  2 4  ter Well Contract month.  by (signatur	ft., From tonite 4 C ft. to	other ft., From orage er storage eide storage ght sewer lines vell Disinfected?  Yes	ft. to  14 A 15 C 16 C  Yes.  Reciprocatin plugged un	ft. to bandoned water well ill well/Gas well well/Gas well wither (specify below)  No
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GROUT MATERIAL:  GROUT MATERIAL:  Juted Intervals: From.  Just is the nearest source of pose of pose of pump:  Contraction from well  Just a chemical/bacteriological sates submitted  J	leat cement ft. to sible contar Cess pool Seepage pi Pit privy T. H	mination:  It  How ted to Dep  PRTIFICATI  Viedge and  TO  3	ft. to  2 Cement grout  C ft., From  7 Sewage 8 Feed ya 9 Livestoo many feet bartment? Yes day  ft.  Turbine ION: This water water water month belief. Kansas Water  LITHO  SQUOY	3 0  3 Ben  a lagoon  ard  ck pens  400  year:  Model No.  Pumps Ca  3 Jet  vell was (Cons  vell was (Cons  onth by (signatur  DLOGIC LOG	ft., From tonite 4 C ft. to	other ft., From orage er storage eide storage ght sewer lines vell Disinfected?  Yes	ft. to  14 A  15 C  16 C  Yes.  Reciprocatin plugged un	ft. to bandoned water well ill well/Gas well well/Gas well wither (specify below)  No
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GROUT MATERIAL: 10  GROUT MATERIAL: 10  at is the nearest source of pose 1 Septic tank 4  2 Sewer lines 5  Gaterial lines 6  Exciton from well 6  Section from well 7  Section from well 8  Section from well 8  Section from well 9  Section fr	leat cement ft. to sible contar Cess pool Seepage pi Pit privy T. H	mination:  It  How tted to Dep  ERTIFICATI  Viedge and  TO  3	ft. to  2 Cement grout  7 Sewage 8 Feed ya 9 Livestod many feet bartment? Yes ft. Turbine ION: This water water water month belief. Kansas Water  INC. LITHO	3 0  3 Ben  alagoon  ard  ck pens  400  year:  Model No.  Pumps Ca  3 Jet  vell was (Cons  well Contract  month.  by (signatur)  DLOGIC LOG  Top Soil	ft., From  ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insecti  13 Watert ? Water V  No  Pump Installed  upacity rated at  4 Centril  tructed, (2) recor  day  tor's License No.	other ft., From orage er storage eide storage ght sewer lines vell Disinfected?  Yes	ft. to  14 A  15 C  16 C  Yes.  Reciprocatin plugged un	ft. to bandoned water well ill well/Gas well well/Gas well wither (specify below)  No
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GROUT MATERIAL:  Juted Intervals: From. O.  at is the nearest source of pose  1 Septic tank 4  2 Sewer lines 5  Lateral lines 6  ection from well	leat cement ft. to sible contar Cess pool Seepage pi Pit privy T. H	mination:  It  How tted to Dep  Viedge and TO 3	ft. to  2 Cement grout  7 Sewage 8 Feed ya 9 Livestor many feet partment? Yes day ft.  Turbine ION: This water water water month belief. Kansas Water  INC LITHO  SANOY FINE SA	3 0  3 Ben  alagoon  ard  ck pens  400  year:  Model No.  Pumps Ca  3 Jet  vell was (Cons  well Contract  month.  by (signatur)  DLOGIC LOG  Top Soil	ft., From  ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insecti  13 Watert ? Water V  No  Pump Installed  upacity rated at  4 Centril  tructed, (2) recor  day  tor's License No.	other ft., From orage er storage eide storage ght sewer lines vell Disinfected?  Yes	ft. to  14 A  15 C  16 C  Yes.  Reciprocatin plugged un	ft. to bandoned water well ill well/Gas well well/Gas well wither (specify below)  No
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GROUT MATERIAL:  GROUT MATERIAL:  Juted Intervals: From	leat cement ft. to sible contar Cess pool Seepage pi Pit privy T. H	mination:  It  How tted to Dep  Viedge and TO 3	ft. to  2 Cement grout  7 Sewage 8 Feed ya 9 Livestor many feet partment? Yes day ft.  Turbine ION: This water water water month belief. Kansas Water  INC LITHO  SANOY FINE SA	3 0  3 Ben  alagoon  ard  ck pens  400  year:  Model No.  Pumps Ca  3 Jet  vell was (Cons  well Contract  month.  by (signatur)  DLOGIC LOG  Top Soil	ft., From  ft., From  tonite 4 C  ft. to  10 Fuel st  11 Fertiliz  12 Insecti  13 Watert ? Water V  No  Pump Installed  upacity rated at  4 Centril  tructed, (2) recor  day  tor's License No.	other ft., From orage er storage eide storage ght sewer lines vell Disinfected?  Yes	ft. to  14 A  15 C  16 C  Yes.  Reciprocatin plugged un	ft. to bandoned water well ill well/Gas well well/Gas well wither (specify below)  No
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## PETERSON IRRIGATION, INC.

330 HARRISON 3 h.R.

PHONE 913-227-3520

LINDSBORG, KANSAS 67456

## WATER WELL RECORD

le:			DRILLERS LOG OF WELL	Well Owner WEB PlyMER
4	FROM (FT.)	TB (FT.)	EMD OF MATERIAL COLUR, ETC. (MOTE WATER ZONES, AMBUNT, QUALITY)	Address R+ 3 SALWA SS.
	0	3	SANDY TOP Soil	Drilling Contractor
	3	8	FINE SAND	
	8	22	RED + BROWN SANDST	QNE Date Drilled SEP 24 79
1	22	30	GRAY Shale	Method of Drilling ROTARY
	Ģ.		Caped 30ft	(Cable tool, rotary, reverse rotary, etc.)  Casing Schedule
L			Screen between 15 + 25	Amount Size Setting New Head Steel Cally Come on Waish
			\$6.00 pert 2 GP	
				Screen Data (if any): 4" PVC 10
	0	3	SANOY TOO Soil	(Longth, Diameter, Slot Size, Setting
	3	10	FINE SAMO	Measured depth to water on completed well (Static Lev
	10	20	BROWN SANDSTONE	18 LAND SUND
•	20	40	GRAY Shale	Est. ON ALL UNIVERSE Surface, Top of Castal Et
	dig.		cased 40ft	as determined by BAC/1~9
			SCREEN between 151 2	(Balling, Test Pumping, Etc.)
			6.00 pult 36P1	
				WEBBS the
,	0	3	JANEY TON Soil	KAILER JAND HOW ROAD
	3	12	FINE SAND	13 (0)
1	12	25	REO I BROWN SANOST	ent and
	25	30	GRAY SHALE	12 4 3000 # 1
			Cased 30ft	
			SCREEN between 15125	Location of Well Topographic Sheet  [Show location in Section Plat] Elev
		4	6.00 pub 3-46PM	
-	<del></del>		The second secon	County Jaline