County: SALTNO S. No. No. No. No. No. No. No. No. No. No	LOGATION OF WATER	WATER	WELL RECORD	Form WWC-5	KSA 82a-		
WATER WELL OWNER: DARYL BILAY BOARYL BILAY BO	ግልሞ ፕሮአርርር		Note: 100 T		1		
## WATER WELL OWNER: JARY Board of Agriculture, Division of Water F ## St. Address, Box # : 2227 LTRUCK ## Address ## A	JOHN 1.	/			30	т 14	s R 2 E/
MATER WELL OWNER DARYL BL/3Y Sate 2P Code SALUNA K.3 67401 Application Number:			dress of well it locate	d within city?			
Board of Agriculture, Division of Water F Ng, State, ZIP Code SALLING							
DEPTH OF COMPLETED WELL 1.48	=					-	
Depth(s) Groundwater Encountered 1							
WELL WATER LEVEL 20. ft. below land surface measured on moridaylyr 4-9-92. WELL STATIC WATER LEVEL 20. ft. below land surface measured on moridaylyr 4-9-92. Pump test data: Well water was	LOCATE WELL'S LOCATION WITH						
Pump test data: Well water was 2.1 ft. after 1 hours pumping 35	AN X IN SECTION BOX.						_
St. Yield. 75th gpm: Well water was	! ! !						
Est. Yield. 7.5ft gpm: Well water was ft. after hours pumping bore Hole Diameter in to ft. and in to in to in to in to in to in the well water was ft. after hours pumping in the well water supply in the well water supply in the well water supply in the was a chemical/bacteriological sample submitted to Department? Yes. No. X if yes, mo/daylyr sample mitted was a chemical/bacteriological sample submitted to Department? Yes. No. X if yes, mo/daylyr sample mitted was a chemical/bacteriological sample submitted to Department? Yes. No. X if yes, mo/daylyr sample mitted was a chemical/bacteriological sample submitted to Department? Yes. No. X if yes, mo/daylyr sample mitted was a chemical/bacteriological sample submitted to Department? Yes. No. X if yes, mo/daylyr sample was a chemical/bacteriological sample submitted to Department? Yes. No. X if yes, mo/daylyr sample was a chemical/bacteriological sample submitted to Department? Yes. No. X if yes, mo/daylyr sample was a chemical/bacteriological sample submitted to Department? Yes. No. X if yes, mo/daylyr sample water well Disinfected? Yes X, No Water Well Disinfected? Yes X, No Yes Yes X	NW NE	Pump ^s	test data: Well water	erwas2	1 ft. aft	er 1 ho	urs pumping 35
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Developing 12 Other (Specify beld Vas a chemical/bacteriological sample submitted to Department? Yes		Est. Yield . 7.5+ .	gpm: Well wate	erwas	ft. aft	erho	urs pumping
1 Domestic 2 Irrigation 3 Feedlot 2 Irrigation 4 Industrial 3 Tawn and garden only 10 Monitoring well 1 Domestic 2 Irrigation 4 Industrial 3 Tawn and garden only 10 Monitoring well 1 Monitoring well		Bore Hole Diamete	erin. to		aı	nd	in. to
2 2 2	w	WELL WATER TO					
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No X if yes mo/day/yr sample Water Well Disinfected? Yes X No No X if yes mo/day/yr sample Water Well Disinfected? Yes X No No X if yes mo/day/yr sample Water Well Disinfected? Yes X No No X if yes mo/day/yr sample Water Well Disinfected? Yes X No No X if yes mo/day/yr sample Water Well Disinfected? Yes X No No X if yes mo/day/yr sample No X if yes Monitoring No X if yes Monitoring No X if yes No X if yes Monitoring X No Monitoring X No X if yes Monitoring X No X No X if yes X No X No X if yes X No X No X if yes X No X X X No X X X X X X X X X	1 5	1 Domestic	3 Feedlot	6 Oil field wa	ter supply 9	Dewatering	12 Other (Specify below)
S	x2w 2E	2 Irrigation	4 Industrial	7 Lawn and g	arden only 10	Monitoring well	,
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued A Clamped Clamped Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded Thre		Was a chemical/ba	acteriological sample :	submitted to De	epartment? Yes	sNoX;	If yes, mo/day/yr sample was
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	<u> </u>	mitted			Wate	er Well Disinfected? Y	′es X., No
2 PVC	TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concre	ete til e	CASING JOINTS	: Glued $\overset{oldsymbol{\Lambda}}{\dots}$. Clamped \ldots
Ank casing diameter	1 Steel 3 RMP (Si	R)	6 Asbestos-Cement	9 Other	(specify below)	1	Welded
Asing height above land surface 18							Threaded
YPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement	ank casing diameter 5	.in. to	ft., Dia	in. to		ft., Dia	in. to
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	asing height above land surface	.1 8ir	n., weight	160		. Wall thickness or ga	uge No SDR . 26
2 Brass	PE OF SCREEN OR PERFORATION	N MATERIAL:		7 PV	C_	10 Asbestos	s-cement
CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open the 1 Continuous slot 3 Mill slot 035 6 Wire wrapped 9 Drilled holes	1 Steel 3 Stainless	s steel	5 Fiberglass	8 RM	IP (SR)	11 Other (s	pecify)
1 Continuous slot 3 Mill slot .035 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 48 10 Other (specify)	2 Brass 4 Galvaniz	zed steel	6 Concrete tile	9 AB	S	12 None us	ed (open hole)
2 Louvered shutter	CREEN OR PERFORATION OPENIN	IGS ARE:	5 Gauz	ed wrapped		8 Saw cut	11 None (open hole)
From	1 Continuous slot 3 M	lill slot .035	6 Wire	wrapped		9 Drilled holes	
From	2 Louvered shutter 4 K	ey punched	7 Torch	cut		10 Other (specify)	
GRAVEL PACK INTERVALS: From. 35 ft. to 48 ft., From ft. to From ft. to From ft. to ft., From ft., From ft., From ft., From ft	CREEN-PERFORATED INTERVALS:	From38	ft. to	48	ft., From		, ft. to
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other		From	ft. to		ft., From	·	, ft. to
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other rout Intervals: From. 0 ft. to 22 ft., From. ft. to 10 Livestock pens 14 Abandoned water with 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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage NORTH How many feet? 40 FROM TO UITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 TOP SOIL 3 10 CLAY BROWN 10 32 SAND FINE	GRAVEL PACK INTERVALS:	Fromヺた.	ft. to	48	ft., From		. ft. to
rout Intervals: FromOft. to		From	ft. to		ft., From	<u> </u>	ft. to
That 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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? PLUGGING INTERVALS 0 3 TOP SOIL 3 10 CLAY BROWN 10 32 SAND FINE	GROUT MATERIAL: 1 Neat of	cement 2	Cement grout	-3 Bento	nite 4 C	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 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? 40 FROM TO PLUGGING INTERVALS 0 3 TOP SOIL 3 10 CLAY BROWN 10 32 SAND FINE	rout Intervals: From ⁰	.ft. to	ft., From	ft.	to. ,	ft., From	ft. to
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 3 Watertight sewer lines 6 Seepage pit irection from well? NORTH How many feet? 40 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 TOP SOIL 3 10 CLAY BROWN 3 10 32 SAND FINE SAND FINE	hat is the nearest source of possible	contamination:			10 Livesto	ock pens	14 Abandoned water well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 40 How many feet? 40 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 TOP SOIL 3 10 CLAY BROWN 10 32 SAND FINE	1 Septic tank 4 Later	al lines	7 Pit privy		11 Fuel st	torage	15 Oil well/Gas well
NORTH How many feet? 40	2 Sewer lines 5 Cess	i pool	8 Sewage lag	oon	12 Fertiliz	er storage	16 Other (specify below)
FROM TO			9 Feedyard		13 Insecti		
0 3 TOP SOIL 3 10 CLAY BROWN 10 32 SAND FINE	rection from well? NORTH	<u>H</u>			How many	y reet?	
3 10 CLAY BROWN 10 32 SAND FINE		LITHOLOGIC LO	OG	FROM	то	PLUGG	ING INTERVALS
10 32 SAND FINE	· - 101 3011						
	3 10 CLAY BROW	MN					
32 48 SAND MED. TO HEAVY		₹					
	32 48 SAND MED	. TO HEAVY					
			<u></u>				
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CONTRACTORIO OR LANDOWNERIC CERTIFICATION. This was a second of the seco							
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and the constructed of the co							
empleted on (mo/day/year)							
ater Well Contractor's License No	mpleted on (mo/day/year)	\-9- .92			and this record	is true to the best of	
der the business name of PESTINGER PUMP SERVICE by (signatura) by (signatura)	mpleted on (mo/day/year) λ ater Well Contractor's License No	¥-9-92 388	This Water W		and this record s completed or	is true to the best of (molday/yr)	