Distance and disection from nearest town or city street address of well if located N. Mathewson  WATER WELL OWNER: Mr. W. Lesline	Form WWC-5 Sectio	KSA 82a-1				
Distance and direction from nearest town or city street address of well if located 125 N. Ma Huwson  WATER WELL OWNER: Mr. W. Lesline	· · · · ·		Township Num		_	Number
WATER WELL OWNER: Mr. W. Lesline		4	T 27	S	R	I (EM
WATER WELL OWNER: Mr. W. Lesline	ed within city?					
" Or Address Day " I de Al Marida						
#, St. Address, Box # : 125 N. Mathewson			Board of Agri	culture, Div	ision of W	ater Resourc
, State, ZIP Code Wichita, 15 6721			Application N	umber:		
OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL.	22.0'	# ELEVAT				
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered						
WELL'S STATIC WATER LEVEL 15	.34 # held	w land surfa	ice measured on m	o/day/yr	9/11/4	77
Pump test data: Well water						
NW NE Est. Yield gpm:, Well water						
Bore Hole Diameter . 8 4 in. to	22	ff ar	or	in to	),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	gpi
W	5 Public water s		Air conditioning		ection well	
1 Domestic 3 Feedlot	6 Oil field water		•	12 Ot		
I SWI SE!			Monitoring well			•
2 Irrigation 4 Industrial Was a chemical/bacteriological sample						
	submitted to Depa					
\$ mitted	0. C		r Well Disinfected?		No Cla	_ · • · · · · · · · · · · · · · · · · ·
TYPE OF BLANK CASING USED: 5 Wrought iron	8 Concrete		CASING JOINT			
1 Steel 3 RMP (SR) 6 Asbestos-Cement	• •	• '				
②PVC 4 ABS 7 Fiberglass						
nk casing diameter						
sing height above land surface $oldsymbol{\mathcal{O}}$ in., weight $oldsymbol{\mathcal{O}}$		Ibs./ft	Wall thickness or	_		4.O
PE OF SCREEN OR PERFORATION MATERIAL:	<b>6)</b> PVC			tos-cement		
1 Steel 3 Stainless steel 5 Fiberglass		(SR)	11 Other			
2 Brass 4 Galvanized steel 6 Concrete tile	9 ABS			used (open	•	
	zed wrapped		8 Saw cut	1	1 None (o	pen hole)
1 Continuous slot 3 Mill slot 6 Wire	wrapped		9 Drilled holes			
2 Louvered shutter 4 Key punched 7 Torch REEN-PERFORATED INTERVALS: From 11:21 ft. to			10 Other (specify) .			
From						
GRAVEL PACK INTERVALS: From				ft. to.		f
		ft., From				
From ft. to	<u></u>				<u>-</u>	f
GROUT MATERIAL: 1 Neat cement 2 Cement grout	3 Bentonit	9 4 C	ther			f
GROUT MATERIAL: 1 Neat cement 2 Cement grout put Intervals: From	Bentonito ft. to.	9 4 C	ther		ft. to	f
GROUT MATERIAL:  1 Neat cement 2 Cement grout out Intervals: Fromft. toft., From at is the nearest source of possible contamination:	<b>3</b> Bentonitonitonitonitonitonitonitoniconiconiconiconiconiconiconiconiconic	4 C	other	14 Aba	ft. to	f
GROUT MATERIAL:  1 Neat cement 2 Cement grout out Intervals: From	ft. to.	10 Livesto	thertherch. Fromck pens	14 Abar 15 Oil v	ft. to ndoned wa well/Gas w	f fi fi .ter well
GROUT MATERIAL:  1 Neat cement 2 Cement grout out Intervals: Fromft. to	ft. to.	10 Livesto 10 Fuel st 12 Fertilize	tther	14 Abar 15 Oil v	ft. to ndoned wa well/Gas w	f fi fi .ter well
GROUT MATERIAL:  1 Neat cement 2 Cement grout but Intervals: From	ft. to.	10 Livesto 10 Fuel st 12 Fertilize 13 Insection	ther	14 Abar 15 Oil v	ft. to ndoned wa well/Gas w	f
GROUT MATERIAL:  1 Neat cement 2 Cement grout out Intervals: From  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lag 3 Watertight sewer lines 6 Seepage pit 9 Feedyard ection from well?	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi .ter well
GROUT MATERIAL:  1 Neat cement 2 Cement grout out Intervals: From  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lag 3 Watertight sewer lines 6 Seepage pit 9 Feedyard ection from well?  South ROM TO LITHOLOGIC LOG	ft. to.	10 Livesto 10 Fuel st 12 Fertilize 13 Insection	ther	14 Abar 15 Oil v	ft. to ndoned wa well/Gas we er (specify	f fi fi .ter well
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 to 10 ft., From  at is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  2 Sewer lines  5 Cess pool  8 Sewage lag  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  ection from well?  South  LITHOLOGIC LOG  As phalt Subgrade	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi .ter well
ASPHALE  ASP	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi .ter well
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 to 10 ft., From  at is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  2 Sewer lines  5 Cess pool  8 Sewage lag  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  ection from well?  South  ROM  TO  LITHOLOGIC LOG  As phaff; Subgrade  Sifty Cky  4 9 Sandy Cky	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi .ter well
GROUT MATERIAL:  1 Neat cement  2 Cement grout  1 Intervals: From	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi .ter well
ASPHALL:  1 Neat cement 2 Cement grout 1 Intervals: From	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi .ter well
GROUT MATERIAL:  1 Neat cement  2 Cement grout  1 Intervals: From	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi ter well
ACTION TO LITHOLOGIC LOG  AS Phalf Subgrade  Sifty Chy  A	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi ter well
ROUT MATERIAL:  1 Neat cement 2 Cement grout ut Intervals: From	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi ter well
A SPHALL SAME  GROUT MATERIAL:  1 Neat cement 2 Cement grout 1 (0) 1 ft., From 2 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lag 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 2 cetton from well? 3 Watertight South 4 Subgrade 5 Sifty Cky 4 9 Samuy Cky 4 Sifty Samu	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi ter well
A SPHALL SAME  GROUT MATERIAL:  1 Neat cement 2 Cement grout 1 (0) 1 ft., From 2 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lag 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 2 cetton from well? 3 Watertight South 4 Subgrade 5 Sifty Cky 4 9 Samuy Cky 4 Sifty Samu	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi ter well
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ROUT MATERIAL:  1 Neat cement 2 Cement grout ut Intervals: From	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	ff f .ter well
ACTION TO LITHOLOGIC LOG  AS Phalf Subgrade  Sifty Chy  A	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi ter well
A SPHALL SAME  GROUT MATERIAL:  1 Neat cement 2 Cement grout 1 (0) 1 ft., From 2 is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lag 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 2 cetton from well? 3 Watertight South 4 Subgrade 5 Sifty Cky 4 9 Samuy Cky 4 Sifty Samu	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi ter well
A South Sand Company C	goon	10 Livesto 10 Fuel st 12 Fertilize 13 Insection How many	ther	14 Abai 15 Oil v 16 Othe	ft. to ndoned wa well/Gas we er (specify	f fi fi ter well
GROUT MATERIAL:  1 Neat cement  2 Cement grout  1 Intervals: From	goon FROM	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many	orther	14 Abai 15 Oil v 16 Othe USTS	ft. to ndoned wa well/Gas w er (specify EKCA)	ter well ell below)
A Solly Chy  A Sandy Chy  B San	goon  FROM  vas (1) constructe	10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many TO	other	14 Abai 15 Oil v 16 Othe USTS	ft. to ndoned wa well/Gas w er (specify EXCA) ERVALS	tter well ell below) Var cd
A Solfry Clay  Sand TO LITHOLOGIC LOG  A Sphalf Subgrade  Silfry Clay  Sand Sand  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well we held on (mo/day/year)  1 Neat cement 2 Cement grout 10 Cement grout 10 Center of the to 10 Center of t	poon  FROM  vas (1) constructe  an	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many TO  d, (2) recond this record	other	14 Abai 15 Oil v 16 Othe USTS	ft. to ndoned wa well/Gas w er (specify EXCA) ERVALS	tter well ell below) Var cd
GROUT MATERIAL:  1 Neat cement  2 Cement grout  Out Intervals: From	goon  FROM  vas (1) constructe	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many TO  d, (2) recond this record	other	14 Abai 15 Oil v 16 Othe USTS	ft. to ndoned wa well/Gas w er (specify EXCA) ERVALS	tter well ell below) Var cd