	··		ER WELL RECO		WC-5 P	(SA 82a-12				
1 LOCATION OF WATER WE County: EDWARD		ction US 14	NE 14	NW 1/4	Section I		Township	Number S	Range R	Number
Distance and direction from ne	arest town or	city? 75	1/ZE				ated within		. ^	· ·
			J. K.S		(174		+ 7r	ousda	le)	
2 WATER WELL OWNER:	-		ling Compa	•	_					
RR#, St. Address, Box #	_		er Suite 1				Board o	f Agriculture,	Division of W	ater Resou
City, State, ZIP Code :			<u>msas 6720</u>					ion Number:		
DEPTH OF COMPLETED	WELL	ノft.	Bore Hole Diame	ter <b>//.</b>	in. to .		ft., and .		in. to	
Well Water to be used as:	5 Pu	ıblic water	supply	8 Air	conditionin	g	11	Injection wel	1	
1 Domestic 3 Feedlot	<b>∕</b> ∮Oil	I field wate	r supply	9 Dev	watering		12	Other (Spec	ify below)	
2 Irrigation 4 Industrial		wn and ga			servation w		غام ا	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
Well's static water level	ft.	. below lar	nd surface measu	red on 💤	-e-B	mont	h	,	day <b>&amp;./</b> .	y
Pump Test Data										g
		ater was	Г	t. after		h	ours pumping		.,,	9
4 TYPE OF BLANK CASING			5 Wrought iro		oncrete tile		Casing	Joints: Glue	d . 🗶 Clam	nped
	RMP (SR)		6 Asbestos-Co	ement 9 O	other (spec	ify below)		Weld	led	
	ABS	50	7 Fiberglass						aded	
Blank casing dia			ft., Dia							
Casing height above land surfa			in., weigh			· · · Ibs./ft.	Wall thickne	ss or gauge	No · · · • • • • • • • • • • • • • • • •	14
TYPE OF SCREEN OR PERF	ORATION MA	TERIAL:			7 PVC		10 A	sbestos-cem	ent	
	Stainless stee	i	5 Fiberglass	_	B)RMP (SF	<b>3</b> )	11 C	other (specify	)	
	Galvanized ste	eel	6 Concrete tile	-	9 ABS		12 N	lone used (o <sub>l</sub>	oen hole)	
Screen or Perforation Opening				Gauzed wrappe		G	Saw cut		11 None (d	pen hole)
1 Continuous slot	3 Mill slot			Wire wrapped			Drilled hole			
4	4 Key pur			7 Torch cut		10	Other (spec	cify)		
	in. to. کی		ft., Dia							
Screen-Perforated Intervals:	From	3 C	ft. to							
	From									
Gravel Pack Intervals:		<i></i>	,ft. to	. ,	ft., F	rom		ft. to .		
Gravel Pack Intervals:	From	10	ft. to	70	ft., F			ft. to . ft. to		
GROUT MATERIAL: (	From Neat cemen	_/O	ft. to 2 2 Cement grout	7 <i>0</i> t 3 B	ft., F Bentonite	rom 4 Oth	ner	ft. to		
GROUT MATERIAL: (	From  Neat cemen  t		ft. to	7 <i>0</i> t 3 B	ft., F Bentonite	rom 4 Oth	ner	ft. to		
GROUT MATERIAL: (Grouted Intervals: From) What is the nearest source of	From  Neat cemen  t		ft. to 2 2 Cement grout	7 <i>0</i> t 3 B	ft., F Bentonite ft. to . 1	4 Ott	ner ft., Fron	ft. to		
GROUT MATERIAL: (Grouted Intervals: From  What is the nearest source of 1 Septic tank	Neat cemen 	ut o / C mination:	ft. to  2 Cement grout  1 ft., Fron	7 <i>0</i> t 3 B	ft., F  Bentonite  ft. to  1	4 Oth United Store Fuel Store Fertilizer	nerft., Fron rage storage	ft. to n	ft. to	iter well
GROUT MATERIAL: (Grouted Intervals: From) What is the nearest source of 1 Septic tank 2 Sewer lines	Neat cemen  The contain the co	ut o / C mination:	ft. to  2 Cement grout  1 ft., Fron	t 3 Bm	ft., F  Bentonite  ft. to  1	4 Oth United Store Fuel Store Fertilizer	ner ft., Fron	ft. to  14 A  15 C	ft tobandoned wabil well/Gas w	iter well ell below)
GROUT MATERIAL: (Grouted Intervals: From) What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	Neat cemen Neat cemen on the tropossible contain 4 Cess pool 5 Seepage pin 6 Pit privy	to/C mination:	ft. to  2 Cement ground  7 Sewa  8 Feed  9 Livesi	t 3 Bm	ft., F Bentonite ft. to . 1 1 1	4 Oth 4 Oth 0 Fuel stor 1 Fertilizer 2 Insecticit 3 Watertigl	ner ft., Fron rage storage de storage ht sewer line	ft. to  14 A  15 C  16 C	tt. to	uter well ell below)
GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well	Neat cemen D ft. to possible contai 4 Cess pool 5 Seepage pi 6 Pit privy	to/Omination:	ft. to  2 Cement grout  1 From  7 Sewa  8 Feed  9 Livest  many feet	t 3 Bmge lagoon yard tock pens	ft., F  Bentonite  1  1  1  1  1	4 Oth  Variable 1 of Fuel store  Fertilizer  Insecticit  Water We	ner	ft. to  14 A  15 C  16 C  17 Yes.	ft to	ater well ell below)
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GROUT MATERIAL: Grouted Intervals: From	Prom  Neat cemen  ft. to possible contai  4 Cess pool  5 Seepage pi  6 Pit privy  sample submi  month ame  Submersible  OWNER'S CE  est of my know pmpleted on  Pump I  FROM  0  2  15	mination: it  How tted to Dep  ERTIFICAT  vieldge and  nc. Pr  TO  2  15  30	ft. to  2 Cement ground  7 Sewar Reed  9 Livest  7 many feet  9 Livest  9 Livest  9 Livest  10 Live	t 3 Bm  lige lagoon yard tock pens	ft., F Bentonite ft. to  1 1 1 1 1 2 ar: Pump No. Capacity r  postructed, cractor's Lice ture)	4 Oth 4 Oth 5 Fuel stor 1 Fertilizer 2 Insecticic 3 Watertigl Water We No Installed? 4 Centrifue (2) recons day 6 day 6 day 6 day 6 day 6 day 7 day 6 day 7 day 7 day 8 day 8 day 8 day 9	rage storage de storage ht sewer line ell Disinfected Yes HP dal 5 tructed, or (3	ft. to  14 A  15 C  16 C  17 Yes.  Reciprocatin  Plugged un	ft. to	ter well ell below) , date samp gal./n 6 Other iction and v
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's nate of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND completed on Ind this record is true to the bear of Central Well LOCATE WELL'S LOCATION BOX:	Prom  Neat cemen  ft. to possible contai  4 Cess pool  5 Seepage pi  6 Pit privy  sample submi month ame  Submersible  OWNER'S CE  est of my know ompleted on  R Pump T  N FROM  0 2 15	mination:  it  How tted to De  ERTIFICAT  viedge and  TO  2  15  30	ft. to  2 Cement ground  7 Sewar Reed  9 Livest  7 many feet  9 coartment? Yes  1 day  2 Turbine  1 belief. Kansas V  1 Litter  Top soil  Sand, fine  Clay, hrows  sand stress  Sand, med  fine sand  Clay, brows  Clay, brows  Clay, brows  Sand, med  Clay, brows	t 3 Bm  lige lagoon yard tock pens  Model N ft. Pumps 3 Jet well was ①co 7.  Water Well Contr  month by (signat HOLOGIC LOG  to med m with fire aks to coarse	ft., F Bentonite  ft. to  1  1  1  2  ar: Pump No	4 Oth 4 Oth 5 Fuel stor 1 Fertilizer 2 Insecticic 3 Watertigl Water We No Installed? 4 Centrifue (2) recons day 6 day 6 day 6 day 6 day 6 day 7 day 6 day 7 day 7 day 8 day 8 day 8 day 9	rage storage de storage ht sewer line ell Disinfected Yes HP dal 5 tructed, or (3	ft. to  14 A  15 C  16 C  17 Yes.  Reciprocatin  Plugged un	ft. to	ter well ell below) , date samp gal./n 6 Other iction and v
GROUT MATERIAL:  Grouted Intervals: From	Prom  Neat cemen  ft. to possible contai  4 Cess pool  5 Seepage pi  6 Pit privy  sample submi month ame  Submersible  OWNER'S CE  est of my know ompleted on  8 Pump I  N  FROM  0  2  15  30  45	mination: it  How tted to De  RTIFICAT  viedge and  TO  2  15  30  45	ft. to  2 Cement ground  7 Sewar Reed  9 Livest  7 many feet  9 coartment? Yes  1 day  2 Turbine  1 belief. Kansas V  1 Litter  Top soil  Sand, fine  Clay, hrows and strest  Sand, med  fine sand  Clay, brows Sand, med  Sand, med	t 3 Bm  lige lagoon yard tock pens  Model N ft. Pumps 3 Jet well was Oco 7.  Nater Well Contr month by (signat HOLOGIC LOG  to med m with fire aks to coarse	ft., F Bentonite ft. to  1 1 1 1 2 ar: Pump No	4 Ott 4 Ott 7 Fuel stor 1 Fertilizer 2 Insecticic 3 Watertigl Water We No Installed? 4 Centrifue (2) recons day FROM	rage storage de storage ht sewer line ell Disinfected Yes HP dal 5 tructed, or (3	ft. to  14 A  15 C  16 C  17 Yes.  Reciprocatin  Plugged un	ft. to	ter well ell below) , date samp gal./n 6 Other iction and v
GROUT MATERIAL: Grouted Intervals: From	Neat cemen ft. to possible contain 4 Cess pool 5 Seepage pin 6 Pit privy sample subminame	mination: it  How tted to Dep  ERTIFICAT  vieldge and  nc. Pr  TO  2  15  30  45	ft. to  2 Cement ground  7 Sewar 8 Feed 9 Livest  7 many feet  9 Livest  1 partment? Yes  1 day  1 the light of the light	t 3 B  m  age lagoon yard tock pens	ft., F Sentonite ft. to  1 1 1 1 1 2 ar: Pump No. Capacity r onstructed, cactor's Lice ture)  and  and  1,loose	4 Ott 4 Ott 7 Fuel stor 1 Fertilizer 2 Insecticic 3 Watertigl Water We No Installed? 4 Centrifue (2) recons day FROM	rage storage de storage ht sewer line ell Disinfected Yes HP dal 5 tructed, or (3	ft. to  14 A  15 C  16 C  17 Yes.  Reciprocatin  Plugged un	ft. to	ter well ell below) , date samp gal./n 6 Other iction and v
GROUT MATERIAL:  Grouted Intervals: From	Prom  Neat cemen  ft. to possible contai  4 Cess pool  5 Seepage pi  6 Pit privy  sample submi month ame  Submersible  OWNER'S CE  est of my know ompleted on  8 Pump I  N  FROM  0  2  15  30  45	mination: it  How tted to De  RTIFICAT  viedge and  TO  2  15  30  45	ft. to  2 Cement ground  7 Sewar 8 Feed 9 Livest  7 many feet  9 Livest  1 partment? Yes  1 day  1 the light of the light	t 3 Bm  lige lagoon yard tock pens  Model N ft. Pumps 3 Jet well was Oco 7.  Nater Well Contr month by (signat HOLOGIC LOG  to med m with fire aks to coarse	ft., F Sentonite ft. to  1 1 1 1 1 2 ar: Pump No. Capacity r onstructed, cactor's Lice ture)  and  and  1,loose	4 Ott 4 Ott 7 Fuel stor 1 Fertilizer 2 Insecticic 3 Watertigl Water We No Installed? 4 Centrifue (2) recons day FROM	rage storage de storage ht sewer line ell Disinfected Yes HP dal 5 tructed, or (3	ft. to  14 A  15 C  16 C  17 Yes.  Reciprocatin  Plugged un	ft. to	ter well ell below) , date samp gal./n 6 Other iction and v