CAMPBELL	2-18	WATER	WELL RECO	ייי טויי	rm WWC-5	KSA 82a-1	212				
1 LOCATION OF WATER WE		ction	_			Number	Township Nu	_	Ran	ge Numb	_
County: FDWARD5		W 1/4/	VW 1/4	NW	1/4	18	T 24	/ S	R	16	5(W)
Distance and direction from ne			O 15		Street address	s of well if lo	cated within city	?			
BELPRE 1/2 WATER WELL OWNER: 3	TENI IN	16- DRI	LING	<u></u>							·····
RR#, St. Address, Box # :				CO.			Board of A	griculture, D	indica of	Mata: D	
City, State, ZIP Code :		46 115	17579				Application	Number:	T 2	valer n	esource <b>7</b>
DEPTH OF COMPLETED	MELL	(/) # Box	e Hole Diame	tor 5	in to	60					
Well Water to be used as:	-	المريخ. وا المالة blic water su			8 Air condition			ection well	. III. 10		1
1 Domestic 3 Feedlot		l field water s			9 Dewatering	•	•	her (Specify	, below)		
2 Irrigation 4 Industrial		wn and garde			0 Observation		12 00	ner (Specify	Delow)		
Well's static water level	18 t	helow land s	surface measi				th	<b>2</b> d	av / 4	18	Vear
Pump Test Data HUNG	Well w	ater was		t. after			nours pumping.		-9 - 2 - 2	,	your anm
		ater was		t. after			nours pumping		<b>A</b>		gpm
4 TYPE OF BLANK CASING	USED:		5 Wrought iro	n	8 Concrete	tile	Casing Jo	oints: Glued	XX CI	amped.	
1 Steel 3	RMP (SR)		6 Asbestos-C			ecify below)			d	-	
	ABS		7 Fiberglass					Threa	ded		<i></i>
Blank casing dia 5	in. to	40	ft., Dia .		in. to .	<u></u>	ft., Dia				
Casing height above land surf	ace	12-	in., weigh	nt	2.6	.5lbs./f	t. Wall thickness	or gauge N	رجر ه	14	
TYPE OF SCREEN OR PERF					7 PVC			estos-cemer	•		
1 Steel 3	Stainless stee	l	5 Fiberglass		8 RMP		11 Othe	er (specify)			
2 Brass 4	Galvanized ste	eel	6 Concrete til	е	9 ABS		12 Non	e used (ope	n hole)		
Screen or Perforation Opening	ıs Are: // <i>§</i>		;	5 Gauzed	wrapped		8 Saw cut		11 None	(open h	ole)
1 Continuous slot	3 Mill slot		•	6 Wire wra	pped		9 Drilled holes				
2 Louvered shutter	4 Key pur	<i> </i>	;	7 Torch cu	t	1	0 Other (specify	)			
Screen-Perforation Dia	<i>5</i> in. to						ft., Dia				
Screen-Perforated Intervals:	From	<i>4.0</i>									
	From										
Gravel Pack Intervals:	From.	<i>3. 0</i>	ft. to	6.0	ft	From		ft to			ft
		,				1 10111					
***************************************	From		ft. to			From		ft. to			ft
5 GROUT MATERIAL:	From 1 Neat cemer	nt 2	ft. to Cement grou	ıt	ft., 3 Bentonite	From 4 O	ther	ft. to			ft
Grouted Intervals: From	From  1 Neat cemer	nt / 0 2	ft. to Cement grou	ıt	ft., 3 Bentonite	From 4 0	therther	ft. to			ft
Grouted Intervals: From What is the nearest source of	From  1 Neat cemer O ft. t possible conta	nt / 0 2	ft. to  Cement grou  ft., Fro	m	ft., 3 Bentonite	From 4 0	ther ft., From .	ft. to			f1
Grouted Intervals: From What is the nearest source of 1 Septic tank	From  1 Neat cemer  O. ft. t  possible conta  4 Cess pool	nt 2 to / / /	ft. to  Cement grou  ft., Fro  ft., Fro  7 Sewa	nt mage lagoon	ft., 3 Bentonite	From  4 O  10 Fuel ste	ther ft., From . orage er storage	ft. to 	andoned well/Gas	water we	fi
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines	From  1 Neat cemer	nt 2 to / / /	ft. to  Cement grou  ft., Fro  7 Sewa 8 Feed	nt m	ft., 3 Bentonite	From  4 O  10 Fuel str  11 Fertilize  12 Insection	ther ft., From . orage er storage ide storage	ft. to 	ft. to	water we	fi
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From  1 Neat cemer O. ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy	nt 2 no / mination: //	ft. to  Cement grou  ft. Fro  7 Sewa  8 Feed  9 Lives	nt mage lagoon l yard stock pens	S Bentonite	From  4 O  10 Fuel str 11 Fertilize 12 Insection 13 Watertie	ther ft., From . orage er storage ide storage ght sewer lines	14 Ab 15 Oil 16 Ot	ft. to andoned well/Gas ner (speci	water we well fy below	ft
Grouted Intervals: From	From  1 Neat cemer  O. ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy	nt 2 no / 0 mination:	ft. to  Cement grou  ft., Fro  7 Sewa  8 Feed  9 Lives	nt mage lagoon l yard stock pens	ft., 3 Bentonite	From  4 O  10 Fuel ste 11 Fertilize 12 Insection 13 Watertie	ther ft., From . orage er storage dide storage ght sewer lines	14 Ab 15 Oil 16 Ot	ft. to andoned well/Gas ner (speci	water we well fy below	ft
Grouted Intervals: From  What is the nearest source of	From  1 Neat cemer	mination:	ft. to  Cement grou  ft., Fro  7 Sewa  8 Feed  9 Lives  nany feet  ttment? Yes	nt m age lagoon l yard stock pens	ft., 3 Bentonite	From  4 O  10 Fuel ste 11 Fertilize 12 Insectic 13 Water W	ther ft., From orage er storage eide storage ght sewer lines //ell Disinfected?	ft. to  14 Ab 15 Oil 16 Otl	ft. to andoned well/Gas ner (specific No	water we well fy below	fi
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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 n	Prom  1 Neat cemer  C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy	mination:	ft. to  Cement grou  ft., Fro  7 Sewa  8 Feed  9 Lives  hany feet  thment? Yes  day	age lagoon l yard stock pens	ft., 3 Bentonite	From  4 O  10 Fuel ste 11 Fertilize 12 Insectio 13 Watertie ? Water W	ther ft., From orage er storage dide storage ght sewer lines // ell Disinfected?	ft. to  14 Ab 15 Oil 16 Ot	ft. to andoned well/Gas ner (specification). No	water we well fy below es, date	filfil
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Grouted Intervals: From  What is the nearest source of  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well	Prom  1 Neat cemer  2 Seepage p  6 Pit privy  2 Sample submit  3 month  2 Submersible  2 Submersible  2 Submersible  3 month  3 month  3 month  4 Cess pool  5 Seepage p  6 Pit privy  6 Nonth  6 Non	it How mitted to Department 2 TERTIFICATIO	ft. to  Cement grou  ft., Fro  7 Sewa 8 Feed 9 Lives hany feet tment? Yes day  urbine N: This wate month elief. Kansas	age lagoon l yard stock pens	ft., 3 Bentonite ft. to ft. to ft. to year: Pur lodel No. umps Capacit Jet (1) constructe Contractor's th	10 Fuel str. 10 Fuel str. 11 Fertilize 12 Insection 13 Water W. No. np Installed? y rated at 4 Centrificat. (2) reconduction day License No.	ther ft., From orage or storage ght sever lines (ell Disinfected? HP	ft. to  14 Ab 15 Oil 16 Otl  Yes	ft. to andoned well/Gas ner (special No	water we well fy below, es, date s	sample sample yea
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 in Depth of Pump Intake Type of pump:    CONTRACTOR'S OR LANGE completed on   CONTRACTOR'S OR   CONTRACTO	Prom  1 Neat cemer  2 Seepage p  6 Pit privy  2 Sample submit  3 month  2 Submersible  2 Submersible  2 Submersible  3 month  3 month  3 month  4 Cess pool  5 Seepage p  6 Pit privy  6 Nonth  6 Non	it How mitted to Department 2 TERTIFICATIO	ft. to  Cement grou  ft., Fro  7 Sewa 8 Feed 9 Lives hany feet tment? Yes day  urbine N: This wate month elief. Kansas	age lagoon l yard stock pens	ft., 3 Bentonite ft. to ft. to ft. to year: Pur lodel No. umps Capacit Jet (1) constructe Contractor's th	10 Fuel str. 10 Fuel str. 11 Fertilize 12 Insection 13 Water W. No. np Installed? y rated at 4 Centrificat. (2) reconduction day License No.	ther ft., From orage or storage ght sever lines (ell Disinfected? HP	ft. to  14 Ab 15 Oil 16 Otl  Yes	ft. to andoned well/Gas ner (special No	water we well fy below, es, date s	sample sample yea
Grouted Intervals: From  What is the nearest source of  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well	Prom  1 Neat cemer  2 Seepage p  6 Pit privy  2 Sample submit  3 month  2 Submersible  2 Submersible  2 Submersible  3 month  3 month  3 month  4 Cess pool  5 Seepage p  6 Pit privy  6 Nonth  6 Non	it How mitted to Department 2 TERTIFICATIO	ft. to  Cement grou  ft., Fro  7 Sewa 8 Feed 9 Lives hany feet tment? Yes day  urbine N: This wate month elief. Kansas	age lagoon l yard stock pens	ft., 3 Bentonite ft. to ft. to ft. to year: Pur lodel No. umps Capacit Jet (1) constructe Contractor's th	10 Fuel str. 10 Fuel str. 11 Fertilize 12 Insection 13 Water W. No. np Installed? y rated at 4 Centrificat. (2) reconduction day License No.	ther ft., From orage or storage ght sever lines (ell Disinfected? HP	ft. to  14 Ab 15 Oil 16 Otl  Yes	ft. to andoned well/Gas ner (special No	water we well fy below, es, date s	sample sample yea
Grouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well	Prom  1 Neat cemer  1 Neat cemer  1 Neat cemer  2 ft. tr possible conta 4 Cess pool 5 Seepage p 6 Pit privy  1 sample submit  month  ame  Submersible  DOWNER'S CI  Submersible  DOWNER'S CI  FROM  N  1 D  2 8  3 5	mination:  How mitted to Department to Depar	ft. to  Cement grou  ft., Fro  7 Sewa 8 Feed 9 Lives hany feet thment? Yes day  Curbine N: This wate month elief. Kansas  LIT  CLAY  SAND  CLAY  GRAVE	age lagoon l yard stock pens  M ft. P 3, r well was  Water Well by HOLOGIC	ft., 3 Bentonite ft. to	10 Fuel sta 11 Fertiliza 12 Insection 13 Watertia ? Water Wa	ther ft., From orage or storage ght sever lines fell Disinfected?  Yes	ft. to  14 Ab 15 Oil 16 Otl  Yes	ft. to andoned well/Gas her (special No	water we well fy below, es, date s	sample sample yea
Grouted Intervals: From.  What is the nearest source of  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well	Prom  1 Neat cemer  1 Neat cemer  1 Neat cemer  2 ft. tr  possible conta  4 Cess pool  5 Seepage p  6 Pit privy	mination:  mination:  it  How m  itted to Depar  ERTIFICATIO  wledge and be  72 55  TO  18  28  35  TO  18  28  28  28  28  28  28  28  28  28	ft. to  Cement grou  ft., Fro  INE  7 Sewa 8 Feed 9 Lives hany feet thment? Yes day  Lithine N: This wate month elief. Kansas  LIT  LIT  LIT  LIT  LIT  LIT  LIT  LI	age lagoon l yard stock pens  M ft. P 3 r well was  Water Well by HOLOGIC	year: Pur lodel No umps Capacit Uet (1) constructe th (signature) LOG	10 Fuel sta 11 Fertiliza 12 Insection 13 Watertia ? Water Wate	ther ft., From orage or storage of storage o	ft. to  14 Ab 15 Oil 16 Otl  Yes	ft. to andoned well/Gas her (specification of the context of the c	water we well fy below, es, date sold to the control of the contro	sample  gal./min r and wa yea busines
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 in Depth of Pump Intake  Type of pump:  CONTRACTOR'S OR LANGE COMPLETE STRUCK WITH AN "X" IN SECTION BOX:  TOCATE WELL'S LOCATION BOX:  SELEVATION:	Prom  1 Neat cemer  1 Neat cemer  1 Neat cemer  2 ft. tr  possible conta  4 Cess pool  5 Seepage p  6 Pit privy	mination:  mination:  it  How m  itted to Depar  ERTIFICATIO  wledge and be  72 55  TO  18  28  35  TO  18  28  28  28  28  28  28  28  28  28	ft. to  Cement grou  ft., Fro  INE  7 Sewa 8 Feed 9 Lives hany feet thment? Yes day  Lithine N: This wate month elief. Kansas  LIT  LIT  LIT  LIT  LIT  LIT  LIT  LI	age lagoon l yard stock pens  M ft. P 3 r well was  Water Well by HOLOGIC	year: Pur lodel No umps Capacit Uet (1) constructe th (signature) LOG	10 Fuel sta 11 Fertiliza 12 Insection 13 Watertia ? Water Wate	ther ft., From orage or storage of storage o	ft. to  14 Ab 15 Oil 16 Otl  Yes	ft. to andoned well/Gas her (specification of the context of the c	water we well fy below, es, date sold to the control of the contro	sample