		VVA	TER WELL REC		i WWC-5	KSA 82a-	·1212 ID N	lo			
		ATER WELL:	Fraction			Se	ction Number	Township Numb	per	Range Nur	mber
County:	Edward				SW :		32	т 24	s	R 17	K/W
Distance a	and direction	from nearest to	wn or city street	address of well	if located	within city?					
2 WATE	DWELL OV	s. 1 1/8 So VNER: James	utn, 1 3/	4 Last							
		(# : P.O. t									
	adaress, Bo) , ZIP Code		ks. 6755	2				Board of Agricu			
					VFI I	75	ft FLEVA	Application Nu	mber: 3,	2,300 D-	1
	IN SECTION		Depth(s) Grou	ndwater Encour	ntered	1	II. CLCVA	2	# 3	•••••••	
r	N	<del></del>	WELL'S STATI	C WATER LEV	EL4	5ft. bel	ow land surfac	. 2e measured on mo/da	y/yr	8-1-03	IL. 
	i	1	Pu	mp test data:	Well water	' was	ft. á	after I	nours num	nnina	ann
-	-NW	NE	WELL WATER	SXXX gpm: TO BE USED A	well water AS: 5 F	was Public water:	:⊋π. a supply	after3	nours pum	nping	Ų gpn
		!	1 Domestic	3 Feedlot	6 (	Oil field wate	supply	9 Dewatering	12 Othe	er (Specify belo	w)
W	i	<del>   </del> E	2 Irrigation	4 Industri	al 7 [	Domestic (lav	vn & garden)	10 Monitoring well	•••••		
	CHA	1									
	-S <b>W</b>	- SE	Was a chemica mitted	al/bacteriologica	ıl sample s	submitted to		Yes; If			
	1	1	miled				VV	ater Well Disinfected?	res	No	X
5 TYPE	OF DIANK	CASING USED:	<del></del>	= 111				-		V	
1 Ste		CASING USED: 3 RMP (SF	3)	5 Wrought iro 6 Asbestos-C		8 Concre	ete tile (specify below	CASING JOINTS		Clamped	
2 PV		4 ABS `	,	7 Fiberglass					Threade	he	
Blank casi	ng diameter	16	in. to	55	ft., Dia		in. to	ft., Dia		in to	f+
Casing he	ight above la	and surface	12	in., weight	Sc	h. 40		lbs./ft. Wall thickness	or guage N	No	
1		R PERFORATIO		E E9. 1		7 PV		10 Asbesto			
1_Ster		3 Stainless 4 Galvaniz		5 Fiberglass 6 Concrete ti		8 HM 9 AB	IP (SR) S	11 Other (\$ 12 None u		hole)	•••••
	_	RATION OPENIN	IGS ARE:		_	ed wrapped	_	8 Saw cut		,	
1	ntinuous slot		ill slot			vrapped		9 Drilled holes	,	1 None (open h	10IE)
	vered shutte		ey punched		7 Torch			10 Other (specify)			
SCREEN-	PERFORAT	ED INTERVALS:	From	75	.ft. to	55	ft., From		ft. to	***************************************	ft.
l .	GRAVEL PA	CK INTERVALS:	From		. ft. to		ft., From		ft. to		ft
	an inveler in	OK INTERIVALS.	From	······································	ft to	<del></del>	II., From		π. το ft to	•••••	ft.
ł							H., FIOIII				
0 000											
_	JT MATERIA	AL: 1 Neat	cement	2 Cement (	arout	3 Rent	onite /	1 Other hole T	1110	· · · · · · · · · · · · · · · · · · ·	
Grout Inte	rvals: Fro	n20	cement ft. to 0	2 Cement (	arout	3 Rent	onite 4	Other hole r	olug ff	I. to	
Grout Inte	rvals: Froi e nearest so	m20 urce of possible	cementft. to0. contamination:	2 Cement (	grout m	3 Rent	onite 4	Other hole p	lug fi 14 Abai	t. tondoned water w	
Grout Intel What is the	rvals: From e nearest so otic tank	m20 urce of possible 4 Later	cementft. to0. contamination:	2 Cement (	grout n	3 Bent	onite 4 010 Livesto 11 Fuels	Other hole process. From hole process. From hole process. The process to rage	olug ff 14 Abai 15 Oil w	t. tondoned water w	ft.
Grout Intel What is the 1 Sep 2 Sev	rvals: From e nearest so otic tank wer lines	m20 urce of possible 4 Later 5 Cess	cementft. to	2 Cement (ft., Fror 7 8	grout n Pit privy Sewage la	3 Bent	onite 4 010 Liveste 11 Fuel s 12 Fertiliz	Other hole public form	14 Abai 15 Oil w	t. tondoned water well/Gas well	ft. /ell w)
Grout Intel What is the 1 Sep 2 Sev	rvals: From e nearest so otic tank wer lines tertight sewe	m20 urce of possible 4 Later	cementft. to	2 Cement (ft., Fror 7 8	grout n	3 Bent	onite 4  D	Other hole [ ft., Fromock pens torage zer storage icide storage	14 Abai 15 Oil w	t. tondoned water w	ft. /ell w)
Grout Intel What is the 1 Sep 2 Sev 3 Wa	rvals: From e nearest so otic tank wer lines tertight sewe	m20 urce of possible 4 Later 5 Cess	cementft. to	2 Cement ( ft., Fror 7 8 9	grout n Pit privy Sewage la	3 Bent	onite 4 010 Liveste 11 Fuel s 12 Fertiliz	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction for	rvals: From e nearest so otic tank wer lines tertight sewe from well?	m20 urce of possible 4 Later 5 Cess	cementft. to	2 Cement ( ft., Fror 7 8 9	grout n Pit privy Sewage la	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	14 Abai 15 Oil w	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction for	rvals: Froi e nearest so otic tank wer lines tertight sewer rom well?  TO  5	urce of possible 4 Later: 5 Cess er lines 6 Seep: Sandy to Broken c	cementft. to	2 Cement ( ft., Fror 7 8 9	grout n Pit privy Sewage la	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 5	rvals: Froi e nearest so otic tank wer lines tertight sewer rom well?  TO 5 8 10	urce of possible 4 Later: 5 Cess er lines 6 Seep: Sandy to Broken c Sandy br	cementft. to	2 Cement ( ft., Fror 7 8 9	grout n Pit privy Sewage la	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 5 8	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10	urce of possible 4 Laters 5 Cess er lines 6 Seep  Sandy to Broken c Sandy br Gray cla	cementft. to	2 Cement ( ft., Fror 7 8 9	grout n Pit privy Sewage la	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fi FROM 0 5 8 10	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17	urce of possible 4 Laters 5 Cess er lines 6 Seep  Sandy to Broken c Sandy broken c Gray cla Sand	cementft. to	2 Cement ( ft., Fror 7 8 9	grout n Pit privy Sewage la	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction for FROM 0 5 8 10 17 25	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27	urce of possible 4 Later: 5 Cess er lines 6 Seep: Sandy to Broken c Sandy brogray cla Sand Tan clay	cementft. to	2 Cement (ft., From 7 8 9 C LOG	grout n Pit privy Sewage la Feedyard	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction for FROM 0 5 8 10 17 25 27	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44	urce of possible 4 Later: 5 Cess er lines 6 Seep:  Sandy to Broken c Sandy bro Gray clar Sand Tan clay Sand & gray	cementft. to	2 Cement (ft., From 7 8 9 C LOG	grout n Pit privy Sewage la Feedyard	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 5 8 10 17 25 27 44	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47	urce of possible 4 Later: 5 Cess er lines 6 Seep: Sandy to Broken c Sandy brogray cla Sand Tan clay Sand & gr. Tan clay	cementft. to	2 Cement (ft., From 7 8 9 C LOG	prout n Pit privy Sewage la Feedyard	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 War Direction fr FROM 0 5 8 10 17 25 27 44 47	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47	n 20 urce of possible 4 Later: 5 Cess er lines 6 Seep: Sandy to Broken c Sandy br Gray cla Sand Tan clay Sand & gray Tan clay Sand & gray	cementft. to	2 Cement (ft., From 7 8 9 C LOG	prout n Pit privy Sewage la Feedyard	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 5 8 10 17 25 27 44	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47  55  56	n 20 urce of possible 4 Laters 5 Cess er lines 6 Seeps Sandy to Broken c Sandy br Gray cla Sand Tan clay Sand & gra Tan clay Sand & gra Tan clay	cementft. to	2 Cement (ft., From 7 8 9 C LOG	prout n Pit privy Sewage la Feedyard	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 5 8 10 17 25 27 44 47 55	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47	n 20 urce of possible 4 Later: 5 Cess er lines 6 Seep: Sandy to Broken c Sandy br Gray cla Sand Tan clay Sand & gray Tan clay Sand & gray	cementft. to	2 Cement (ft., From 7 8 9 C LOG	prout n Pit privy Sewage la Feedyard	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 5 8 10 17 25 27 44 47 55 56	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47  55  66	sandy to Sandy to Broken c Sandy brogray clar Sand Tan clay Sand & grown Tan clay Sand & grown Tan clay Sand & grown Tan clay Sand fine Tan clay	cementft. to	2 Cement (ft., From 7 8 9 CLOG	Pit privy Sewage la Feedyard	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fi FROM 0 5 8 10 17 25 27 44 47 55 56 60	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47  55  66  60  67	sandy to Sandy to Broken c Sandy brogray clar Sand Tan clay Sand & grown Tan clay Sand & grown Tan clay Sand & grown Tan clay Sand fine Tan clay	cementft. to	2 Cement (ft., From 7 8 9 CLOG	Pit privy Sewage la Feedyard	3 Bent	onite 4  D	Other hole r ft., From ock pens torage zer storage icide storage y feet?	olug 14 Abar 15 Oil v 16 Othe None	t. tondoned water w vell/Gas well er (specify below	ft. /ell w)
Grout Intel What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 5 8 10 17 25 27 44 47 55 56 60 67	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47  55  60  67  75	sandy to Sandy to Sandy to Sandy to Sandy br Gray cla Sand Tan clay Sand & gra Tan clay Sand & gra Tan clay Sand fine Tan clay Sand fine Tan clay Sand fine	cementft. to	2 Cement of the first fit., From the	Pit privy Sewage la Feedyard  LOOSE  SE	3 Bent ft. to agoon FROM	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	t Other hole [ft., Fromock pens torage zer storage icide storage y feet?  PLUGG	olug 14 Abai 15 Oil v 16 Othe None	t. to	w)
Grout Intel What is the 1 Sep 2 Sev 3 Wa Direction fi FROM 0 5 8 10 17 25 27 44 47 55 56 60 67	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47  55  60  67  75	sandy to Sandy to Sandy to Broken c Sandy br Gray cla Sand Tan clay Sand & gra Tan clay Sand & gra Tan clay Sand fine Tan clay Sand & gra Sand fine Tan clay Sand & gra Tan clay Sand & gra Tan clay Sand & gra Tan clay Sand fine Tan clay Sand & gra	cementft. to	2 Cement (ft., From 7 8 9 CLOG  1, coarse, 1 1, med, loos 1, med, loos 1, med, loos	Pit privy Sewage la Feedyard  LOOSE  SE  SE  SE  SE  SE  SE  SE  SE  SE	3 Bent ft. to agoon  FROM  6 (1) constru	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	t Other hole [ft., From	olug fi 14 Abai 15 Oil v 16 Othe None	t. to	w)
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fi FROM 0 5 8 10 17 25 27 44 47 55 56 60 67 7 CONTR. completed of Water Well	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47  55  60  67  75  ACTOR'S Con (mo/day/y) Contractor's	sandy to Sandy to Broken c Sandy broken c Sandy broken c Sand & gray Sand & gray Sand & gray Sand & gray Sand fine Tan clay Sand fine Tan clay Sand & gray	cementft. to	2 Cement (ft., From 7 8 9 CLOG  1, coarse, 1 1, med, loos 1, med, loos 1, med, loos 1. This wate 3	Pit privy Sewage la Feedyard  LOOSE  SE  SE  SE  SE  SE  SE  SE  SE  SE	3 Bent ft. to agoon  FROM  6 (1) constru	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	nstructed, or (3) pluggoord is true to the best or don (mo/day/yr)	olug 14 Abai 15 Oil v 16 Othe None	t. to	w)
Grout Intel What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 5 8 10 17 25 27 44 47 55 56 60 67 7 CONTR completed of Water Well under the bi	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47  55  60  67  75  ACTOR'S Con (mo/day/y Contractor's usiness name	sandy to Sandy to Broken c Sandy brogray cla Sand Tan clay Sand & gra Tan clay Sand fine Tan clay	cementft. to	2 Cement (ft., From 7 8 9 CLOG  1, coarse, 1 1, med, loos 1, med, loos 1, med, loos 1. med, loos 1. med, loos 1. med, loos	Pit privy Sewage la Feedyard  OOSE  GE  GE  GE  GE  GE  GE  GE  GE  GE	3 Bent ft. to agoon  FROM  S (1) constru	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO  cted, (2) recon and this rec vas completed by (s	nstructed, or (3) pluggrord is true to the best or don (mo/day/yr)	olug fi 14 Abai 15 Oil v 16 Othe None ING INTEI	t. to	and was
Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fi FROM 0 5 8 10 17 25 27 44 47 55 56 60 67 7 CONTR. completed of Water Well under the bi	rvals: Froi e nearest so otic tank wer lines tertight sewerom well?  TO  5  8  10  17  25  27  44  47  55  60  67  75  ACTOR'S Con (mo/day/y) Contractor's usiness nam	sandy to Sandy to Broken c Sandy broken c Sandy broken c Sand & gray clar Sand & gray	cementft. to	2 Cement (	Pit privy Sewage la Feedyard  OOSE  COOSE  C	3 Bent ft. to agoon  FROM  S (1) constru  Vell Record v	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO  cted, (2) recor and this rec vas completed by (s	nstructed, or (3) pluggoord is true to the best or don (mo/day/yr)	olug fi 14 Abai 15 Oil v 16 Othe None ING INTEI	my jurisdiction ledge and belief	and was