unty: WYANZ	TER WELL:	Fraction				tion Number	er	Township Nu	ımber		ange Nu	
		SE	1/4 NW 1/	4 NW		Z		т //	S		Z5	
ance and direction			et address of well									
		ILANS.	AS C17	TY K	5.							
VATER WELL OW	/NER:	A A	OC DETA	ID'I FIL	m/	D.						
, St. Address, Bo	x#:	PAILLIP		-		- 	17.41	Board of A	griculture,	Division	of Water	r Resourc
, State, ZIP Code	:	BAKILE	ESVILLE	1012	LITH	UMA	170	Application	Number:			
OCATE WELL'S L	OCATION WITH	H4 DEPTH OF	F COMPLETED V	VELL:	Z S , O	ft. ELE\	VATION	:				
N "X" IN SECTIOI	N BOX:	Depth(s) Grou	undwater Encount	tered 1	18.0	ft	. 2		ft. 3	3		ft
ı			TIC WATER LEVI									
ΧI	!_	ī	ump test data: V									
NW	NE		gpm: V						-			
		Bore Hole Dia	ameter	in. to	25	, <i>o</i> ft	., and.		in	. to		
W		- 1	R TO BE USED			r supply		conditioning		Injection		
1	<u> </u>	1 Domes			Dil field wa	ter supply	9 De	watering	12	Other (S	Specify b	elow)
SW	SE	2 Irrigation	on 4 Indus	trial 7 L	awn and g	arden only		servation we				
		Was a chemic	cal/bacteriological							, mo/day	/yr samp	ole was si
	5	mitted						ell Disinfected				X
YPE OF BLANK O	CASING USED:		5 Wrought in	on	8 Concre	ete tile		CASING JOIL	NTS: Glue	d	. Clamp	ed
1 Steel	3 RMP (SR)	6 Asbestos-	Cement	9 Other	(specify be	low)		Weld	led		
2 PVC	4 ABS		7 Fiberglass									
nk casing diameter												
sing height above la	and surface		in., weight		<u></u>	<u></u> lb	s./ft. Wa	all thickness c	r gauge N	اه۶	Çh.4	F.D
PE OF SCREEN O	R PERFORATION	ON MATERIAL:			Ø PV	\odot		10 Asbe	estos-ceme	ent		
1 Steel	3 Stainle:	ss steel	5 Fiberglass		8 RM	IP (SR)		11 Othe	er (specify)			
2 Brass		ized steel	6 Concrete t	ile	9 AB	S		12 None	e used (op	en hole))	
REEN OR PERFO				5 Gauzed v	wrapped		8 9	Saw cut		11 No	ne (oper	n hole)
1 Continuous slo	ot E	Mill slot		6 Wire wrap	pped			Orilled holes				
2 Louvered shutt		Key punched	5.0	7 Torch cut		_		Other (specify				
REEN-PERFORATI	ED INTERVALS											
			· · · · · · · · · · · · · · · · · · ·									
GRAVEL PA	CK INTERVALS		٠ ج		٤, جب							
		From	2 Cement gro	ft. to		ft., F						
SPOUR MARTERIAL	4 81. 4		7 Camont ara	مستلطه								
GROUT MATERIAL	.: 1 Neat	t cement NIONITE	Content on	^				f				
	m. 4,5 BE		S.Q. ft., From	m 		46.T	L., .S	ft., From		ft. to		f
at is the nearest so	ource of possible	e contamination				10 Liv	estock p	ft., From pens	14 A	ft. to bandone	o ed water	
at is the nearest so 1 Septic tank	ource of possible 4 Late	e contamination eral lines		privy		10 Liv 11 Fu	estock pel storage	ft., From pens ge	14 A 15 C	ft. to bandone Dil well/G	o ed water as well	í
at is the nearest so 1 Septic tank 2 Sewer lines	ource of possible 4 Late 5 Ces	e contamination eral lines ss pool		privy vage lagoon		10 Liv 11 Fu 12 Fe	estock pel storag	ft., From pens ge torage	14 A 15 C 16 C	ft. to bandone bil well/G other (sp	od water as well ecify bel	f well low)
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	ource of possible 4 Late 5 Ces	e contamination eral lines ss pool		privy vage lagoon		10 Liv 10 Fer 11 Fer 12 Fer 13 Ins	estock pel storag rtilizer si ecticide	ft., From pens ge torage storage	14 A 15 C 16 C	ft. to bandone oil well/G other (sp	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well?	ource of possible 4 Late 5 Ces	e contamination eral lines as pool epage pit	.50. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon		10 Liv 10 Fer 11 Fer 12 Fer 13 Ins	estock pel storag rtilizer si ecticide	ft., From pens ge torage storage et? 300'	14 A 15 C 16 C	tt. to bandone bil well/G bther (sp	ed water as well ecify bel	f well low)
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well?	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon dyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C //	tt. to abandone bil well/Gother (sp. ANK)	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? BOM TO 7,0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon dyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C	tt. to bandone bil well/Gother (sp. ANK)	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? O 7,0 7,0 7,0 7,0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon dyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? O 7,0 7,0 7,0 7,0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	: From the second of the secon	privy vage lagoon dyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ction from well? OO 7,0 7,0 //o.0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon dyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ction from well? OO 7,0 7,0 //o.0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon dyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? ROM TO 0 7,0 7,0 7,0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon edyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? ROM TO 0 7,0 7,0 16.0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon edyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? ROM TO 0 7,0 7,0 7,0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon edyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? O 7,0 7,0 7,0 7,0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon edyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ction from well? OO 7,0 7,0 //o.0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon edyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ction from well? OO 7,0 7,0 //o.0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon edyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? ROM TO 0 7,0 7,0 16.0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon edyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? ROM TO 0 7,0 7,0 16.0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon edyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? ROM TO 0 7,0 7,0 16.0	ource of possible 4 Late 5 Ces ver lines 6 See	e contamination eral lines es pool epage pit LITHOLOG	S.O. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon edyard	FROM AY SO	10 Liv 11 Fud 12 Fed 13 Ins How n TO	estock pel storag rtilizer si ecticide nany fee	ft., From pens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 LITHOLOG	i. ft. to bandone Dil well/G Other (sp ANK GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO 7,0 7,0 /6.0 Z.S.0	ource of possible 4 Late 5 Ces ver lines 6 See GREY GREY GREY	e contamination eral lines es pool epage pit LITHOLOG BROWN SA SANOY	S.Q. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon dyard	FROM Ay , SO	10 Liv 11 Fur 12 Fer 13 Ins How n TO	estock pel storage tilizer si ecticide nany fee	ft., From onens ge torage storage et? 300′	14 A 15 C 16 C 16 C 17 C	ft. to bandone bit well/Guther (sp. EF). ANK. GIC LOG	ed water as well ecify bel	well
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO 0 7.0 16.0 2.5.0 CONTRACTOR'S CO	Ource of possible 4 Late 5 Ces ver lines 6 See GREY GREY GREY GREY GREY GREY	e contamination eral lines es pool epage pit LITHOLOG BROWN SA SANOY	S.Q. ft., From: 7 Pit 8 Sew 9 Fee	privy vage lagoon dyard TY CLA SO ME	FROM AY 50 AY AY O	10 Liv 11 Fur 12 Fer 13 Ins How n TO 15 T	estock pel storagetilizer secticide nany fee	ft., From onens ge torage storage et? 300′	14 A 15 C 16 C 16 C C ITHOLOG C C C C C U C U C U C U C U C U C U C	ft. to bandone bit well/G bther (sp. ANK). GIC LOG	ed water as well ecify bel VER	well low)
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? ROM TO 0 7,0 16.0 Z.S.0 CONTRACTOR'S (spleted on (mo/day) er Well Contractor'	Ource of possible 4 Late 5 Ces For lines 6 See GREY GREY GREY GREY GREY GREY GREY GRE	e contamination eral lines as pool epage pit LITHOLOG SANOY SANOY SANOY SANOY A 3	From the second	privy wage lagoon dyard TY CL SO M er well was Water Well	FROM AY SO AYO AYO AYO AYO AYO AYO AYO A	10 Liv. 11 Fur. 12 Fer. 13 Ins. How n TO PF 7	estock pel storage rtilizer secticide nany fee	ft., From coens ge torage storage et? 300'	14 A 15 C 16 C 16 C C ITHOLOG C C C C C C C C C C C C C C C C C C C	ft. to bandone bit well/G bther (sp. ANK). GIC LOG	ed water as well ecify bel VER curisdiction	well low)
at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ction from well? OD 7,0 7,0 7,0 7,0 7,0 7,0 7,0 7,0	OUR LANDOWNE	e contamination eral lines es pool epage pit LITHOLOG SANOY	ATION: This water 18 Section 19 TEST	privy wage lagoon dyard TY CLI SO M er well was Water Well TNG	FROM AY SO AYO (1) constru	10 Liv. 11 Fur. 12 Fer. 13 Ins. How n TO PF T	estock pel storage rtilizer secticide nany fee	otted, or (3) potrue to the best ono/day/yr)	14 A 15 C 16 C 16 C LITHOLOG O St of my kn	tt. to bandone bit well/G bither (sp. LEF). ANK. SIC LOG bither (sp. LEF). ANK. SIC LOG bither (sp. LEF). ANK. SIC LOG bither my ju owledge sign - 8.	urisdiction and bel	on and wief. Kans
t is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewetion from well? OM TO 7,0 /6.0 Z-5.0 CONTRACTOR'S Coleted on (mo/day, or Well Contractor or the business nate TRUCTIONS; Use	OUR LANDOWNE	e contamination eral lines es pool epage pit LITHOLOG SANOY	From the second	privy wage lagoon dyard TY CL SO M er well was Water Well TNG 2	FROM AY SC AYO AYO AYO AYO AYO AYO AYO AY	10 Liv. 11 Fur. 12 Fer. 13 Ins. How n TO 2 F 7 Cted. (2) re and this re as complete 17 Par (sign) y. Please fi	estock pel storage rtilizer secticide nany fee constructord is don (mature) II in blar	otted, or (3) potrue to the best on olday/yr)	14 A 15 C 16 C 16 C LITHOLOG O Stoff my kn or circle th	der my ju	urisdiction and bel	on and wief. Kans