1			WATE	R WELL RECO	ORD Fo	rm WWC-5	KSA 82	a-1212	88C7	057	7-9	P-4	
1 LOCATION		ER WELL:	Fraction				tion Numbe	r Tow	nship Num	ber	Ran	nge Num	
County:	Johns	on	$-13\omega$ 4	NE 1/4	SE	1/4	16	T	14	S	R	25	ŒM .
Sistance a	Hati	Trop nearest tov	vn or city street	nates			19965	59.6		6	2958	3880	0.3
2 WATER	WELL OW	NER: Kuh	man Diec				_		-				
	Address, Box , ZIP Code		a la Mis						ard of Agr		Division o	f Water F	Resources
LOCATE	WELL'S L	OCATION WITH	A DEPTH OF	COMPLETED W	/FII	32	OH FLEV				06		
AN "X"	IN SECTION	BOX:	Depth(s) Ground	dwater Encount	ered 1	12	ft.	2		ft. 3			ft.
Ī [	1	1	WELL'S STATIC	WATER LEVE	L 1.2		elow land s	urface meas	ured on m	no/day/yr	10.~	4-89	
	- NW		Est. Yield Bore Hole Diam										
<b>₹</b> w <b>⊢</b>	<del></del>	- <del>   </del> E	WELL WATER				er supply				Injection		
- 1	i	-12	1 Domestic					9 Dewate	_	m	Other (Sp		(r-v)
-	- SW	sp 1 -	2 Irrigation	4 Indust				10 Observ					
1 L	i		Was a chemical	bacteriological	sample sub	mitted to D	epartment?	Yes	<b>€</b> 0	; If yes	, mo/day/y	r sample	e was sub-
<u> </u>			mitted					ater Well D			-	No.)	
_		ASING USED:		5 Wrought in		8 Concr		CAS	ING JOIN				i
1 Ste (2)PV	· ·	3 RMP (SI 4 ABS	,	6 Asbestos-C			(specify bel	•		Thus	ed aded		
Rlank casi	na diameter	2.0	.in. to . 27, 2	7 Fiberglass		in to		ft Dia	 a	Tille	in to		ft.
Casing hei	ight above la	and surface3	, O . f.t.	<del>in.</del> weight	Oı	70	lbs	s./ft. Wall thi	ckness or	gauge N	o O.s.	308	"
		R PERFORATIO		, <b>g</b>		7PV			10 Asbes				
1 Ste	el ·	3 Stainless	s steel	5 Fiberglass		8 RM	IP (SR)		11 Other	(specify)			
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete ti	le	9 AB	S		12 None	used (or	en hole)		
		RATION OPENIN				wrapped		8 Saw			11 Non	e (open	hole)
	ntinuous slo	-	lill slot			apped		9 Drilled					
	uvered shut		ey punched	25	7 Torch cu	a 25-		10 Other	(specify)				
SCHEEN-	PERFORATI	ED INTERVALS:	From ←										
			Erom		π. το <del>-</del> .	11.4.7.	π., ⊢r	om		ft 1	o		ft f
ď	BRAVEL PA	CK INTERVALS:	From		ft. to		ft., Fr	om		ft. f	0		
C	BRAVEL PA	CK INTERVALS:	From		ft. to	2.0	ft., Fr	om		ft. f ft. f	0 0		ft.   ft.   ft.
6 GROUT	MATERIAL	: 1 Neat	From 4 From 2.4 From	2 Cement gro	ft. to	2 . O	ft., Fr ft., Fr ft., Fr	om	olclas	ft. ft. f	o o		ft. ft. ft.
6 GROUT	MATERIAL	: 1 Neat	From From24 From	2 Cement gro	ft. to	2 . O	ft., Fr ft., Fr ft., Fr	om	olclas	ft. ft. f	o o		ft. ft. ft.
6 GROUT	MATERIAL	: 1 Neat	From	2 Cement gro	ft. to	2 . O	ft., Fr. ft.	om		ft. f ft. f ft. f g . G r . 14 A	oo o o ft. to bandoned	l water v	
6 GROUT Grout Inter What is the	MATERIAL vals From e nearest so	: 1 Neat on	From	2 Cement groof ft 3 From	ft. to	(3)Bento	ft., Fr. ft.	om	elci 4	ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	oo o o tt. to ft. to bandoned	l water v	
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals From the nearest so ptic tank wer lines	n50 eurce of possible 4 Later 5 Cess	From	2 Cement gro ft(3) From 7 Pit p 8 Sew	ft. to	(3)Bento	to. 2 7I. 10 Live 11 Fue	omom  Om  Other .Vft., lestock pensel storage	elclas	ft.	of the tobandonecolil well/Ga	I water v	ft. ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals Froi e nearest so ptic tank wer lines atertight sew	: 1 Neat on	From	2 Cement groof ft 3 From	ft. to	(3)Bento	to. 2 7.1.  10 Live 11 Fue 12 Fer 13 Inse	om	elclas	ft.	of the tobandonecolil well/Ga	I water v	ft. ft. ft. ft. well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL vals DFroi e nearest so ptic tank wer lines atertight sew rom well?	n50 eurce of possible 4 Later 5 Cess	From	2 Cement groof ft 3 From 7 Pit p 8 Sew 9 Fee	ft. to	2., O (3)Bento ft.	10 Live 12 Fer 13 Inse	omom  Om  Other .Vft., lestock pensel storage	e Fori	14 A 15 C 16 C 16 C 16 C	of the tobandonecolil well/Ga	I water v	ft. ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals Froi e nearest so ptic tank wer lines atertight sew rom well?	turce of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement groof ft 3 From 7 Pit p 8 Sew 9 Fee	ft. to	②Bento	to. 2 7.1.  10 Live 11 Fue 12 Fen 13 Inse	om	e For S	14 A 15 C 16 C	of the tobandonecolil well/Gabither (spe	water v s well cify belov	ft. ft. ft.  ft. well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL vals DFroi e nearest so ptic tank wer lines atertight sew rom well?	1 Neat of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement groof ft 3 From 7 Pit p 8 Sew 9 Fee	ft. to	2., O (3)Bento ft.	10 Live 12 Fer 13 Inse	om	e For LI	14 A 15 C 16 L 15 C 16 L 17 HOLOG	of the tobandonecolil well/Gabither (spe	water vs well cify below	ft. ft. ft.  ft. well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL vals Froi e nearest so ptic tank wer lines atertight sew rom well?	1 Neat of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement gro 2 Cement gro 7 Pit p 8 Sew 9 Feed	ft. to	(3)Bento (1) ft.	to. 2 7.1.  10 Live 11 Fue 12 Fen 13 Inse	om om  Other .Vft., estock pensel storage tilizer storage ecticide stora any feet?  Dense	e For LI	14 A 15 C 16 L 15 C 16 L 17 HOLOG	of the tobandonecolil well/Gabither (spe	water vs well cify belongs. Pol	ft. ft. ft. well w) acree H+1e
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL vals From well?	1 Neat of possible 4 Later 5 Cess er lines 6 Seep	From	2 Cement gro 2 Cement gro 7 Pit p 8 Sew 9 Feed LOG to dk b	ft. to	②Bento	to. 2 7.1.  10 Live 11 Fue 12 Fen 13 Inse	om	e Ford 570 LI, white	14 A 15 C	of the tobandonecolil well/Gabither (spe	water vs well cify below	ft. ft. ft. well w) acree HHz
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL vals Froi e nearest so ptic tank wer lines atertight sew rom well?	turce of possible 4 Later 5 Cess er lines 6 Seep  Stiff, 1  Iow pla  clay fi	From	2 Cement groof ft 3 From 7 Pit p 8 Sew 9 Fee LOG to dk b y, sand od, concr	ft. to	(3)Bento (1) ft.	10 Live 11 Fer 12 Fer 13 Inse How m	om om  Other .V. estock pensel storage tilizer storage ecticide stora any feet?  Dense grave	e Ford 570 LI, white	14 A 15 C	of the to bandoned bill well/Gabither (spe	water vs well cify belongs. Pol	ft. ft. ft. well w) acree HHz
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals Froi e nearest so ptic tank wer lines atertight sew rom well?	stiff, I low pla clay fi gravel, o	From	2 Cement gro  7 Pit p 8 Sew 9 Fee  LOG to dk b 4, sand od, concr	ft. to	(3)Bento (1) ft.	10 Live 11 Fer 12 Fer 13 Inse How m	om om  Other .V. estock pensel storage tilizer storage ecticide stora any feet?  Dense grave	e Ford 570 LI, white	14 A 15 C	of the to bandoned bill well/Gabither (spe	water vs well cify belongs. Pol	ft. ft. ft. well w) acree HHz
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals From well?	stiff, I  low pla  clay fi  gravel, i  Stiff, d  stiff, d	From	2 Cement grown of the second o	ft. to	(3)Bento (1) ft.	10 Live 11 Fer 12 Fer 13 Inse How m	om om  Other .V. estock pensel storage tilizer storage ecticide stora any feet?  Dense grave	e Ford 570 LI, white	14 A 15 C	of the to bandoned bill well/Gabither (spe	water vs well cify belongs. Pol	ft. ft. ft. well w) acree HHz
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0	MATERIAL vals Froi e nearest so ptic tank wer lines atertight sew rom well?	stiff, I low pla clay fi gravel, o	From	2 Cement grown of the second o	ft. to	(3)Bento (1) ft.	10 Live 11 Fer 12 Fer 13 Inse How m	om om  Other .V. estock pensel storage tilizer storage ecticide stora any feet?  Dense grave	e Ford 570 LI, white	14 A 15 C	of the to bandoned bill well/Gabither (spe	water vs well cify belongs. Pol	ft. ft. ft. well w) acree HHz
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0	MATERIAL vals Froi e nearest so ptic tank wer lines atertight sew rom well?	stiff, laray fi gravel, or stiff, deptastic petrolei	From	2 Cement grown of the second o	ft. to	(3)Bento (1) ft.	10 Live 11 Fer 12 Fer 13 Inse How m	om om  Other .V. estock pensel storage tilizer storage ecticide stora any feet?  Dense grave	e Ford 570 LI, white	14 A 15 C	of the to bandoned bill well/Gabither (spe	water vs well cify belongs. Pol	ft. ft. ft. well w) acree HHz
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals Froi e nearest so ptic tank wer lines atertight sew rom well?	stiff, laray fi gravel, or stiff, deptastic petrolei	From	2 Cement grown of the second o	ft. to	(3)Bento (1) ft.	10 Live 11 Fer 12 Fer 13 Inse How m	om om  Other .V. estock pensel storage tilizer storage ecticide stora any feet?  Dense grave	e Ford 570 LI, white	14 A 15 C	of the to bandoned bill well/Gabither (spe	water vs well cify belongs. Pol	ft. ft. ft. well w) acree HHz
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0	MATERIAL vals From e nearest so ptic tank wer lines atertight sew rom well?  TO  7.25	stiff, lay wy stiff, a plastic petroleic hodules	From	2 Cement gro  7 Pit p 8 Sew 9 Fee  LOG to dk b y, sand od, concr  10w pla cand gray, lo lay w/ pitation y, low y, low	ft. to	(3)Bento (1) ft.	10 Live 11 Fer 12 Fer 13 Inse How m	om om  Other .V. estock pensel storage tilizer storage ecticide stora any feet?  Dense grave	e Ford 570 LI, white	14 A 15 C	of the to bandoned bill well/Gabither (spe	water vs well cify belongs. Pol	ft. ft. ft. well w) acree HHz
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals Froi e nearest so ptic tank wer lines atertight sew rom well?	stiff, lay wy stiff, a plastic petroleic hodules	From	2 Cement gro  7 Pit p 8 Sew 9 Fee  LOG to dk b y, sand od, concr  10w pla cand gray, lo lay w/ pitation y, low y, low	ft. to	(3)Bento (1) ft.	10 Live 11 Fer 12 Fer 13 Inse How m	om om  Other .V. estock pensel storage tilizer storage ecticide stora any feet?  Dense grave	e Ford 570 LI, white	14 A 15 C	of the to bandoned bill well/Gabither (spe	water vs well cify belongs. Pol	ft. ft. ft. well w) acree HHz
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals Deroit e nearest so ptic tank wer lines atertight sew rom well? TO 9.25	stiff, lay wy stiff, a plastic petroleic hodules	From	2 Cement grown of the second o	ft. to	(3)Bento (1) ft.	10 Live 11 Fer 12 Fer 13 Inse How m	om om  Other .V. estock pensel storage tilizer storage ecticide stora any feet?  Dense grave	e Ford 570 LI, white	14 A 15 C	of the to bandoned bill well/Gabither (spe	water vs well cify belongs. Pol	ft. ft. ft. well w) acree HHz
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0  7.25  17.0  28.0	MATERIAL vals DFroi e nearest so ptic tank wer lines atertight sew rom well? TO 9.25	1 Neat of possible 4 Later 5 Cess er lines 6 Seep  Stiff, 1 low pla clay fi gravel, 1 Vistiff clay w Stiff, d plastic petrolei Firm, e plastic podules Soft, d plastic Stiff, d	From	2 Cement grown of the second of concerns of the second of the se	ft. to	(3)Bento (3)Bento (3) FROM 29.0	10 Live 11 Fue 12 Fer 13 Inse How m TO 30, 5	om om  4) Other .V	e age For. 570 LI, white	14 A 15 C 16 C 16 C THOLOGE 2 and 2 yey	int. to bandoned bill well/Galc LOG	water vs well cify belong. Poly w/11	tt. ft. ft. ft. well w) well well ave
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0  9.25 12.0  17.0  28.0 7 CONTE	MATERIAL vals DFroi e nearest so ptic tank wer lines atertight sew rom well?  TO  17.0  17.0  25.0  29.0  RACTOR'S O	1 Neat of possible 4 Later 5 Cess er lines 6 Seep  Stiff, 1 low pla clay fi gravel, of Vistiff clay w Stiff, a plastic petrolei Firm, e plastic hodules Soft, d plastic Stiff, d Plastic Stiff, d Plastic	From	2 Cement grown of the second of concerns of the second of the se	ft. to	(3)Bento (3)Bento (3) FROM 29.0	10 Live 12 Fer 13 Inse How m TO 30, 5	om om  4) Other  tt., estock pensel storage tilizer storage ecticide stora any feet?  Dense grains grave; Bluis	e For Signature or (3) plu	14 A 15 C (16) L (16) L (17) L	ft. to bandonecolil well/Gallic LOG	water vs well cify below (19. Po)	tt. ft. ft. ft. well w) co-se Hile
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 17.0	MATERIAL vals DFroi e nearest so ptic tank wer lines atertight sew rom well? TO 9.25	stiff, law placed of possible 4 Later 5 Cess er lines 6 Seep Stiff, law placed of plastic petroleic Firm, splastic podules Soft, deplastic Stiff, deplastic Sti	From	2 Cement gro 2 Cement gro 7 Pit ; 8 Sew 9 Fee  LOG to dk b 4, sand od, concr , low pla cand gray, lo lay w/ pitation y, low gray, low gr	ft. to	(3) Bento FROM 29.0	to. 2.7.1.  10 Live 11 Fue 12 Fer 13 Inse How m TO 30, 5	om	e For. Strom	14 A 15 C (16) L (16) L (17) L	ft. to bandonecolil well/Gallic LOG	water vs well cify below (19. Po)	tt. ft. ft. ft. well w) co-se Hile
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0  9.25 12.0  17.0  25.0  7 CONTE	MATERIAL reals of the nearest so ptic tank wer lines atertight sew rom well?  TO  17.0  17.0  25.0  ACTOR'S (on (mo/day, I Contractor)	stiff, lastic petrolei Firm, plastic hodules Scft, d plastic Stiff, d plastic stiff, d plastic scft, d plastic	From. 24 Contamination: ral lines From. 25 From. 24 From. 24 From. 25 From.	2 Cement gro 2 Cement gro 7 Pit ; 8 Sew 9 Fee  LOG to dk b 4, sand od, concr , low pla cand gray, lo lay w/ pitation y, low gray, low gray, low gray, low This wate	ft. to	(3) Bento FROM 29.0 30,5	to. 2.7.1.  10 Live 11 Fue 12 Fer 13 Inse How m TO 30, 5	Om	e For. Strom	14 A 15 C (16) L (16) L (17) L	ft. to bandonecolil well/Gallic LOG	water vs well cify below (19. Po)	tt. ft. ft. ft. well w) co-se Hile
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction of FROM O 17.0	MATERIAL vals From e nearest so ptic tank wer lines atertight sew rom well?  TO 9.25	stiff, law placed and stiff, law placed and stiff, and	From	2 Cement grow) ft 3 From 7 Pit; 8 Sew 9 Feed LOG to dk b 4, sand od, concr , low pla concr	ft. to	(3) Bento (3) Bento (1) Construction of the	to. 2.7.1.  10 Live 11 Fue 12 Fer 13 Inse How m TO 30, 5	Dense grave; Bluis  constructed, cord is true to don (mo/da nature)	or (3) plu or (3) plu or the best	the first of the f	der my ju	water vs well cify belong.	tt. ft. ft. ft.  ft. well w) corse tile ale and was f. Kansas
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0  9,25  12,0  17,0  25,0  7 CONTF completed Water Wel under the INSTRUC	MATERIAL vals From e nearest so ptic tank wer lines atertight sew rom well?  TO  17.0  17.0  25.0  29.0  RACTOR'S (on (mo/day, I Contractor business na crions: Use to the contractor business na crions are crions and crions are crions and crions are crions are crions are crions are crional crions are crional c	stiff, a plastic petrolei Firm, e plastic petrolei Firm, e plastic petrolei Firm, e plastic stiff, d plastic stiff, d plastic petrolei Firm, e plastic stiff, d	From. 24 Contamination: ral lines From. 25 From. 24 From. 24 From. 25 From.	2 Cement grown of the Sew 9 Fee LOG to dk by, sand od, concrud gray, lo lay w/pitation y, low playic low gray, low g	ft. to	2O	to. 2.7.1.  10 Live 11 Fue 12 Fer 13 Inse How m TO 30, 5	constructed, cord is true to d on (mo/da nature)	or (3) plus of the best	gged uniof my kr	ft. to bandonecolil well/Gallic LOG	water vs well cify below (sp. Po)  y , co, w// i'  sha	tt. ft. ft. ft.  ft. well w) co-se ffle le le and was f. Kansas