1] LOCATIO County:												
County:		TER WELL:	Fraction	A15.4	. NF .	Section Nur	nber	Township I		1	Range Nur	
Distance ar		DGWICK from nearest tow	NE 1/4	****		4 9		т 27	S	R	1E	E/W
			-			-			WELL	#T-3		
2 WATER		OF INDIANA				IKEEI			WELL	#1-3	·····	
RR#, St. A			RBY REFINI		NT			Board of	Agriculture,	Division	of Water	Posouron
City, State,			. O. BOX 10	-	1			A II II .	n Number:	DIVISION	OI Water	nesource
1		OCATION WITH	CHITA, KAN)E 4 E						
AN "X" I	IN SECTIO	N BOX:	Depth(s) Ground	water Encount	ered 11	L 1 . 7	.ft. 2		ft. :	3		ft.
-	- NW	NE	Est. Yield	test data: V	Vell water was Vell water was		ft. after ft. after		hours p	umping . umping .		gpm
₩ ₩			Bore Hole Diame WELL WATER TO			. 45						ft.
7	1	1	1 Domestic	3 Feedl		ield water suppl						elow)
-	- 5W	SE	2 Irrigation	4 Indust		n and garden o	-	-				
1 1	i i	i i	Was a chemical/b	acteriological:		-	•					
		5	mitted				Water \	Well Disinfect	ed? Yes		No X	
5 TYPE O	F BLANK	CASING USED:	-	5 Wrought in	on 8	Concrete tile		CASING JO	INTS: Glue	ed X	. Clampe	d
1 Stee	el	3 RMP (SR	1)	6 Asbestos-C		Other (specify	below)		Weld	ded		
X 2 PV	С	4 ABS		7 Fiberglass					Thre	aded		
Blank casin	ng diameter	61!i	in. to 5	ft., Dia		.in. to		ft., Dia		in. to .		ft.
Casing heig	ght above la	and surface]2	<u>2</u>	in., weight			lbs./ft. W	all thickness	or gauge N	lo. SCHI	EDULE.	200
		R PERFORATION				7 PVC			bestos-cem			
1 Stee	el	3 Stainless	steel	5 Fiberglass		8 RMP (SR)		11 Ot	ner (specify)		
2 Bras	SS	4 Galvanize		6 Concrete ti					ne used (o)			
SCREEN C	OR PERFO	RATION OPENING	SS ARE:		5 Gauzed wrap	oped	χ8	Saw cut		11 No	ne (open	hole)
1 Con	ntinuous slo	t 3 Mil	l slot		6 Wire wrappe	d	9	Drilled holes				
2 Lou	vered shut	ter 4 Ke	y punched		7 Torch cut		10	Other (specif	fy)	. 	<i></i>	
SCREEN-P	ERFORATI	ED INTERVALS:	From 5		ft. to 2	25 ft.,	From		ft.	to		ft.
G'	RAVEL PA	CK INTERVALS:	From		ft. to		From		ft.	to		ft.
			From						ft.			ft.
6 GROUT	MATERIAL	.: 1 Neat ce			ft. to	ft.,	From			to		ft.
		.: 1 Neat ce	ement X 2	2 Cement grou	ft. to ut 3	ft., Bentonite	From 4 Othe	er		to		
Grout Interv	vals: Fro	m () f	ement X 2	2 Cement grou	ft. to ut 3	ft., Bentoniteft. to	From 4 Othe	er		to ft. to		ft.
Grout Interv What is the	vals: Fro		ement X 2 ft. to5	2 Cement grou	ft. to ut 3 n	ft., Bentoniteft. to	From 4 Othe	er	14 A	to ft. to Abandone	o ed water v	ft.
Grout Interv What is the	vals: From e nearest so otic tank	m () f ource of possible o	ement X 2 ft. to5 contamination:	2 Cement grou	ft. to ut 3 n	ft., Bentonite . ft. to 10 L	4 Othe	er ft., From pens age	14 <i>A</i>	to ft. to Abandone Dil well/G	o ed water v ias well	ft. vell
Grout Interv What is the 1 Sep x 2 Sew	vals: From e nearest so otic tank wer lines	m ()f purce of possible o 4 Latera	ement X 2 ft. to5 contamination: Il lines pool	2 Cement grou	ft. to ut 3 n	ft., Bentonite ft. to 10 L 11 F	4 Other	er ft., From pens age	14 A 15 C	to ft. to Abandone Dil well/G	o ed water v	ft. vell
Grout Interv What is the 1 Sep x 2 Sew 3 Wat	vals: From nearest so tic tank ver lines tertight sew	m 0	ement X 2 ft. to5 contamination: Il lines pool	2 Cement grou ft., Fron 7 Pit p 8 Sew	ft. to ut 3 n	ft., Bentonite ft. to 10 L 11 F 12 F	4 Other Livestock Fuel store Fertilizer	er	14 A 15 C	to ft. to Abandone Dil well/G	o ed water v ias well	ft. vell
Grout Interv What is the 1 Sep x 2 Sew 3 Wat	vals: From nearest so tic tank ver lines tertight sew	m 0 f ource of possible c 4 Latera 5 Cess p	ement X 2 ft. to5 contamination: Il lines pool	2 Cement grou ft., Fron 7 Pit p 8 Sew 9 Feed	ft. to ut 3 n privy page lagoon dyard	ft., Bentonite ft. to 10 L 11 F 12 F	4 Other	er	14 A 15 C	to ft. to Abandone Dil well/G Other (sp	o	ft. vell
Grout Interv What is the 1 Sep x 2 Sew 3 Wat Direction from	vals: Froi e nearest so otic tank ver lines tertight sew om well? TO	ource of possible of 4 Latera 5 Cess per lines 6 Seepa WEST	ement X 2 ft. to5 contamination: Il lines pool ige pit LITHOLOGIC L	2 Cement grou ft., Fron 7 Pit p 8 Sew 9 Feed	ft. to ut 3 n privy page lagoon dyard	ft., Bentonite ft. to 10 L 11 F 12 F 13 I How	4 Other Livestock Fuel store Fertilizer	er	14 A 15 C 16 C	to ft. to Abandone Dil well/G Other (sp	o	ft. vell
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Grout Interv What is the 1 Sep x 2 Sew 3 Wat Direction fro FROM 0.0 11.5 14.0	vals: From the nearest so the nearest so the tank of the second well? TO 11.50-14.00	ource of possible of 4 Latera 5 Cess per lines 6 Seepa WEST SSILTY CLAY	ement X 2 ift. to 5 contamination: Il lines pool age pit LITHOLOGIC L	2 Cement grou ft., Fron 7 Pit p 8 Sew 9 Feed	ft. to ut 3 n privy rage lagoon dyard	ft., Bentonite ft. to 10 L 11 F 12 F 13 I How	4 Other Livestock Fuel store Fertilizer	er	14 A 15 C 16 C	to ft. to Abandone Dil well/G Other (sp	o	ft. vell
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Grout Interv What is the 1 Sep x 2 Sew 3 Wat Direction fro FROM 0.0 11.5 14.0 25.0	vals: From the nearest so the nearest so the tank of the nearest so the nea	DR LANDOWNER	ement X 2 It to 5 contamination: Il lines pool age pit LITHOLOGIC L // HOLE	2 Cement grou This Fron 7 Pit p 8 Sew 9 Feed	ft. to ut 3 n privy rage lagoon dyard FF	ft., Bentonite . ft. to 10 L 11 F 12 F 13 I How ROM TO	From 4 Other Livestock Fuel stora Fertilizer s nsecticide many fe	ft., From pens age storage estorage estorage storage storage pet?	14 A 15 C 16 C 100 LITHOLOG	to ft. to Abandone Dil well/G Other (sp	ed water voices well ecify below	and was
Grout Intervention of the completed of the complete of	vals: From the nearest so the tank of the	DR LANDOWNER' Durce of possible of 4 Latera 5 Cess per lines 6 Seepa WEST SSILTY CLAY SAND CLAY SAND BOTTOM OF	ement X 2 It. to 5 contamination: Il lines pool age pit LITHOLOGIC L I HOLE S CERTIFICATIO -26-82	2 Cement grou ft., Fron 7 Pit p 8 Sew 9 Feed	ft. to ut 3 n privy rage lagoon dyard FF	S Bentonite It., to	From 4 Other Livestock Fuel stora Fertilizer s nsecticide many fe	ft., From pens age storage estorage estorage trucked, or (3) true to the be	14 A 15 C 16 C 100 LITHOLOG Dlugged undest of my kn	to ft. to Abandone Dil well/G Other (sp GIC LOG	ed water voices well ecify below	and was
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