LOCATION OF WA		Fraction	1.5	Section Section	Number	Township I		Range Number
County: WYAN	DOTTE	1 >w 1/4			3	T //	<u> </u>	R 27 EW
Distance and direction	n from nearest town	or city street ac	dress of well if located	within city?	prope	ntu		
			Ashland Che	micui	propa	`` }		
WATER WELL O	WNER: Ashla	nd Chem	Road					
RR#, St. Address, B	ox # : 5420	Speak	VC ((IN)				- ·	Division of Water Resource
City, State, ZIP Code			K5 66106	-0.0			n Number:	+
LOCATE WELL'S AN "X" IN SECTION			OMPLETED WELL					.
		WELL'S STATIC	WATER LEVEL 4.1	ft. belo	w land surf	face measured o	n mo/day/yr	
NW	NE	•						
								mping gpn
* w								to
				Public water s	• • •	8 Air conditionin		Injection well
sw	- SE	1 Domestic		Oil field water		•		Other (Specify below)
, 1 1	1 1 1	2 Irrigation		_	•		_	Kapar Extraction
	\ <u></u> \ <u></u>	Was a chemical/b	pacteriological sample su	ibmitted to Depa	rtment? Ye	sNo	; If yes,	mo/day/yr sample was sui
· · · · · · · · · · · · · · · · · · ·		nitted				ter Well Disinfec		No V
TYPE OF BLANK			5 Wrought iron	8 Concrete	tile	CASING J	DINTS: Glued	I Clamped
1 Steel	3 RMP (SR))	6 Asbestos-Cement	9 Other (sp	ecify below	()		<u>∍d</u>
② PVC	4 ABS	0.0	7 Fiberglass					ded)
								in. to ft
asing height above	land surface	N/A	in., weight		Ibs./1	t. Wall thickness	or gauge Ne	o
YPE OF SCREEN	OR PERFORATION	MATERIAL:		⊘ PVC		10 A s	bestos-ceme	nt
1 Steel	3 Stainless s	steel	5 Fiberglass	8 RMP	(SR)	11 O	her (specify)	
2 Brass	4 Galvanized	d steel	6 Concrete tile	9 ABS		12 No	one used (op-	en hole)
CREEN OR PERFO	DRATION OPENING	S ARE:	5 Gauzeo	d wrapped		8 Saw cut		11 None (open hole)
1 Continuous s	lot (3)Mill	siot	6 Wire w	rapped		9 Drilled holes		
2 Louvered shu	_	punched	7 Torch	cut.		10 Other (speci	fv)	
SCREEN-PERFORA'	TED INTERVALS:	From 7.	. 2	18,2	ft Fron	n 54, 2	ft. to	n
SCREEN-PERFORA	TED INTERVALS:							5. <i>5.8</i> , 2
GRAVEL P	TED INTERVALS:	From 8 C			ft., Fror ft., Fror	n	ft. to	5. 5.9.2
GRAVEL P	ACK INTERVALS:	From	ft. to	9,5	ft., Fror ft., Fror ft., Fror	n	ft. to	5
GRAVEL P. GROUT MATERIA Grout Intervals: Fr	ACK INTERVALS: AL: 1 Neat ce om. 2.0 ft	From 8.0 From 6.0 ment 6.0		9, 5 3 Bentonite	ft., Fror	n	ft. to	5. 59,2 ft 5. 59,2 ft 6. to 5-3 ft
GRAVEL P. GROUT MATERIA Grout Intervals: From the state of the state o	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible co	From 8.0 From 6.0 ment to 6.0	ft. to ft. to ft. to Cement grout ft., From ft.	9, 5 3 Bentonite	ft., From ft., From tt., From 8.0 8.0	n	ft. to ft. to	ft. to 5-3 ft pandoned water well
GRAVEL P. GROUT MATERIA Grout Intervals: From What is the nearest so 1 Septic tank	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible co 4 Lateral	From. 8.0 From 8.0 From to 6.0 to 6.0 Cement ontamination:	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	(9, 5) Bentonite (1, 5) ft. to.	tt., Fron ft., Fron ft., Fron 8.0 70 Livest 11 Fuel s	n	ft. to ft	ft. to 5-3 pandoned water well if well/Gas well
GRAVEL P. GROUT MATERIA Grout Intervals: From the state of the state o	ACK INTERVALS: 1 Neat ce com. 2.0 ft source of possible co 4 Lateral 5 Cess p	From 8.0 From 9.0 From 9.0 In to 6.0 Ontamination:	ft. to ft. ft. ft. ft. ft. ft. ft., From ft., From ft., From ft., From ft., From ft., Sewage lagon	(9, 5) (3) Bentonite (7) (6) (7) (7) (7)	ft., Fror ft., Fror ft., Fror 8.0 4 8.0 Livest 11 Fuel s	n 53.6 n Other	ft. to	ft. to 53 ft pandoned water well it well/Gas well ther (specify below)
GRAVEL P. GROUT MATERIA Frout Intervals: From the state of the state o	ACK INTERVALS: 1 Neat ce com. 2.0 ft source of possible co 4 Lateral 5 Cess p ower lines 6 Seepag	From 8.0 From 9.0 From 9.0 In to 6.0 Ontamination:	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	(9, 5) (3) Bentonite (7) (6) (7) (7) (7)	tt., Fror ft., Fror tt., Fror 8.0 10 Livest 11 Fuel s 12 Fertilii	n	ft. to ft. to ft. to 5 / 14 Al 15 O (6) Haz.	ft. to 5-3 pandoned water well il well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA frout Intervals: Fro fhat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se pirection from well?	ACK INTERVALS: 1 Neat ce com. 2.0 ft source of possible co 4 Lateral 5 Cess p	From 8.0 From 9.0 From 9.0 In to 6.0 In to 6.0 In the second ontamination:	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentonite ft. to.	ft., Fror ft., Fror t., Fror 8.0 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA frout Intervals: From the state of the state o	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible cr 4 Lateral 5 Cess p ower lines 6 Seepar S and N	From 8.0 From 9.0 From 9.0 Innent 0 Innes	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	(9, 5) (3) Bentonite (7) (6) (7) (7) (7)	tt., Fror ft., Fror tt., Fror 8.0 10 Livest 11 Fuel s 12 Fertilii	n	ft. to ft. to ft. to 5 / 14 Al 15 O (6) Haz.	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA frout Intervals: From the second of the second o	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible cr 4 Lateral 5 Cess p ower lines 6 Seepar S and N Fill (Clay	From 8.0 From 8.0 From 9.0 In to 6.0 Consent ontamination: Ilines pool ge pit LITHOLOGIC I	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentonite ft. to.	ft., Fror ft., Fror t., Fror 8.0 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA Frout Intervals: From that is the nearest sometimes of the second sec	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible co 4 Lateral 5 Cess p ower lines 6 Seepag S and N Fill (Clay Sandy 5:17	From. 8. G From ment t. to 6. O Coment ontamination: lines pool ge pit LITHOLOGIC I MEY Sand, Gr	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentonite ft. to.	ft., Fror ft., Fror t., Fror 8.0 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well il well/Gas well ther (specify below) waste storase
GRAVEL P. GROUT MATERIA frout Intervals: From	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible co 4 Lateral 5 Cess power lines 6 Seepas S and N Fill (Clay Sandy Silt Silt y Sandy Sandy Sandy Silt y Sandy Sa	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., Fror ft., Fror t., Fror 8.0 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA Frout Intervals: From	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible co 4 Lateral 5 Cess p ower lines 6 Seepag S and N Fill (Clay Sandy 5:17	From. 8. G From ment t. to 6. O Coment ontamination: lines pool ge pit LITHOLOGIC I MEY Sand, Gr	ft. to ft. to	3 Bentonite ft. to.	ft., Fror ft., Fror t., Fror 8.0 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA frout Intervals: From the state of the state o	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible co 4 Lateral 5 Cess power lines 6 Seepas S and N Fill (Clay Sandy Silt Silt y Sandy Sandy Sandy Silt y Sandy Sa	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., Fror ft., Fror t., Fror 8.0 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA frout Intervals: From	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible co 4 Lateral 5 Cess power lines 6 Seepas S and N Fill (Clay Sandy Silt Silt y Sandy Sandy Sandy Silt y Sandy Sa	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., Fror ft., Fror t., Fror 8.0 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA rout Intervals: From the second s	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible co 4 Lateral 5 Cess power lines 6 Seepas S and N Fill (Clay Sandy Silt Silt y Sandy Sandy Sandy Silt y Sandy Sa	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., Fror ft., Fror t., Fror 8.0 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA frout Intervals: From	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible constant of the source of the	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., From tt., F	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA frout Intervals: From	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible constant of the source of the	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., From tt., F	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA Frout Intervals: From	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible constant of the source of the	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., From tt., F	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA rout Intervals: From the second s	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible constant of the source of the	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., From tt., F	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA Frout Intervals: From	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible constant of the source of the	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., From tt., F	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA Grout Intervals: From the second s	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible constant of the source of the	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., From tt., F	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA Grout Intervals: From the second s	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible constant of the source of the	From. 8. G From. 8. G From Iment 6. O Coment ontamination: Ilines DOOI ge pit LITHOLOGIC I IEY Sand, Gr (ML) d (SM)	ft. to ft. to	3 Bentonite ft. to.	ft., From tt., F	n	ft. to ft. to ft. to 57 14 Al 15 O 16 O Haz. 1	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA Grout Intervals: From the state of the state o	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible course of seepas S and N Fill (Clay Sandy Silt Silt y Sandy Foorly Gr	From 8.0 From 8.0 From 9.0 From 9.0 In to 6.0 Cement ontamination: lines pool ge pit LITHOLOGIC I rey sand, gr (ML) d (SM) and ed San	ft. to ft. to ft. to ft. to Cement grout ft., From . 6.0 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Carel, Wire, rebars) and (SP)	3 Bentonite ft. to.	tt., Fror ft., F	n	ft. to ft	ft. to 5-3 pandoned water well il well/Gas well ther (specify below) waste storase NTERVALS
GRAVEL P. GROUT MATERIA Grout Intervals: From the state of the state o	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible course of seepas S and N Fill (Clay Sandy Silt Silt y Sandy Foorly Gr	From 8.0 From 8.0 From 9.0 From 9.0 In to 6.0 Cement ontamination: lines pool ge pit LITHOLOGIC I rey sand, gr (ML) d (SM) and ed San	ft. to ft. to ft. to ft. to Cement grout ft., From . 6.0 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Carel, Wire, rebars) and (SP)	3 Bentonite ft. to.	tt., Fror ft., F	n	ft. to ft	ft. to 5-3 ft. to 5-3 pandoned water well ther (specify below) waste storage.
GRAVEL P. GROUT MATERIA Grout Intervals: Frout Intervals: Fro Vhat is the nearest some solution of the second solu	ACK INTERVALS: AL: 1 Neat ce om. 2.0 ft source of possible co 4 Lateral 5 Cess power lines 6 Seepag S and N Fill (Clay Sandy 5:17 S.17 y Sandy 5:17 y Sandy 5:1	From 8.0 From 8.0 From 9.0 From 9.0 Coment 0 Coment 0 Ilines Cool ge pit LITHOLOGIC 1 rey sand, gr (ML) d (SM) and d Sa	ft. to ft. to ft. to ft. to Cement grout ft., From . 6. C 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Carel, wire, rebars and (SP) ON: This water well was	3 Bentonite ft. to. p.	tt., Fror ft., F	n	ft. to ft	ft. to 5-3 pandoned water well if well/Gas well ther (specify below) waste storase NTERVALS
GRAVEL P. GROUT MATERIA Grout Intervals: Frout Intervals: Fro Vhat is the nearest some solution of the second solu	ACK INTERVALS: 1 Neat ce om. 2.0 ft source of possible consumer lines 6 Seepas S and N Fill (Clay Sandy Silt Silty Sandy Foorly Gr	From. 8.0	ft. to ft. to ft. to ft. to Cement grout ft., From . 6. C 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Carel, wire, rebars and (SP) ON: This water well was	3 Bentonite ft. to. p. TROM FROM SCI Constructe ar	tt., Fror ft., F	n	ft. to ft	ft. to 5-3 pandoned water well it well/Gas well ther (specify below) waste storage
GRAVEL P. GROUT MATERIA Grout Intervals: Frout Intervals: Fro Vhat is the nearest some solution of the solutio	ACK INTERVALS: AL: 1 Neat ce om. 2.0 ft source of possible co 4 Lateral 5 Cess p over lines 6 Seepa S and N Fill (Clay Sandy Silt Silty San Poorly Gr OR LANDOWNER'S DOR'S License No.	From 8.0 From 8.0 From 9.0 From 9.0 Coment 0 Coment 0 Ilines Cool ge pit LITHOLOGIC 1 rey sand, gr (ML) d (SM) and d Sa	ft. to ft. to ft. to ft. to Cement grout ft., From . 6. C 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Carel, wire, rebars and (SP) ON: This water well was	3 Bentonite ft. to. p. TROM FROM SCI Constructe ar	tt., Fror ft., F	n	ft. to ft	ft. to 5-3 pandoned water well if well/Gas well ther (specify below) waste storase NTERVALS