				Form WW0			
1 LOCATION OF WA		Fraction		i i	ection Number	Township Number	_
County: Harv	ey	SW 1/4	NW1/4	NW 1/4	32	T 23 s	B R 3 EW
,	n from nearest town o	-		•			
	2 miw, "4	5 of B	urrton	- 27	oa wh	eutstate Rd	
WATER WELL ON	NNER: Śźac	er Ham	400/				
RR#, St. Address, Bo	ox # : _170 :	whea	tstate K	ed Box	355	Board of Agricult	ure, Division of Water Resources
City, State, ZIP Code	Qu. Th	ton 165	67020			Anningtion North	
LOCATE WELL'S	OCATION WITH	DEDTH OF COM	IDI ETED WELL	164	# ELEVA	TION	
AN "X" IN SECTIO	NI HI IX:						ft. 3
ī !	I WE	LL'S STATIC W	ATER LEVEL	./. <b>2</b> ft	below land sur	face measured on mo/da	ay/yr 3.7.21.7.7
X- NW		Pump te	st data: Well w	vater was	5./ ft. at	fter 💪 houi	rs pumping <b>.2 .0</b> gpm
NW	Est						rs pumping gpm
.							in. toft.
w   1	<del>*                                    </del>	LL WATER TO				8 Air conditioning	
-   i	"	Omestic	3 Feedlot			-	12 Other (Specify below)
sw	SE	2 Irrigation					
	!	•	4 Industrial				
<u> </u>	<del></del>		teriological samp	ele submitted to		_	f yes, mo/day/yr sample was sub
	s mitt					ter Well Disinfected? Ze	
TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Cor	crete tile	CASING JOINTS:	Glued Clamped
1 Steel	3 RMP (SR)	6	Asbestos-Ceme	ent 9 Oth	er (specify below	,	Welded
<b>⊘</b> ₽VC	4 ABS		Fiberglass				Threaded
Blank casing diamete	r <b></b> in.	to <i>l.5. %.</i>	ft., Dia	in.	to	ft., Dia	in. to ft.
Casing height above	land surface / 2	in.	, weight	2,29	Ibs./1	ft. Wall thickness or gau	ge No 1.6
TYPE OF SCREEN (	OR PERFORATION M	ATERIAL:		$\mathcal{O}$	PVC	10 Asbestos-	cement
1 Steel	3 Stainless ste	el 5	Fiberglass	-	RMP (SR)	11 Other (sp	ecify)
2 Brass	4 Galvanized s		Concrete tile		ABS		d (open hole)
	RATION OPENINGS			auzed wrapped		$\overline{}$	11 None (open hole)
1 Continuous sl				ire wrapped		9 Drilled holes	(i italia (apait haia)
i Continuous si	01 3 141111 31			• •			
O Louisanad abu	Har 4 Maria		7 7.			40 Other (if-)	
2 Louvered shu				orch cut	<i>y</i> "		
2 Louvered shu SCREEN-PERFORAT	ED INTERVALS:	From / 💐	<b>ア</b> .火 ft. to			n	. ft. to
SCREEN-PERFORAT	TED INTERVALS:	From	<b>万</b> ft. to	)	ft., Fror	n	ft. toft.
SCREEN-PERFORAT	TED INTERVALS:	From 13 From 23	ア.ゲ	35	ft., Fror ft., Fror	n	ft. to
SCREEN-PERFORAT	TED INTERVALS:	From	ft. to ft. to ft. to ft. to ft. to ft. to	35		n /45 n	ft. to
SCREEN-PERFORAT	TED INTERVALS:	From	ft. to ft. to ft. to ft. to ft. to ft. to	35		n /45 n	ft. to
SCREEN-PERFORAT GRAVEL PA	TED INTERVALS:	From	ft. to ft. to ft. to ft. to ft. to ft. to	35 97		n /45 n	ft. to
GRAVEL PA  GRAVEL PA  GROUT MATERIA  Grout Intervals: Fro	TED INTERVALS:	From	ft. to ft. to ft. to ft. to ft. to ft. to	35 97	ft., Fror ft., Fror ft., Fror ntonite 4	n /45 n /45 n Other	ft. to
GRAVEL PA  GRAVEL PA  GROUT MATERIA  Grout Intervals: Fro	ACK INTERVALS:  L: 1 Neat ceme om 3 ft. 1	From /3 From /3 From /4 ent 2 0 to 23 tamination:	ft. to ft. to ft. to ft. to ft. to ft. to	35 97	ft., Fror ft., Fror ft., Fror ntonite 4	n /45 n /45 n Other	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PA	ACK INTERVALS:  1 Neat ceme om. 3 ft. 1  cource of possible con 4 Lateral lir	From 73 From 73 From 73 From 73 ent 2 0 tamination: nes	ft. to ft	35 97 35 38e	ft., Frorft., Frorft., Fror ntonite 4	n /45  n Other	ft. to
GRAVEL PA GRAVEL	ACK INTERVALS:  L: 1 Neat ceme om 3 ft. 1 source of possible com 4 Lateral lin 5 Cess poo	From 73 From 73 From 73 ent 2 0 tamination: nes	ft. to ft	35 37 3Be		n ///5 n ///5 n Other // cock pens storage zer storage	ft. to
GRAVEL PA GRAVEL	ACK INTERVALS:  1 Neat ceme om. 3 ft. 1 source of possible con 4 Lateral lir 5 Cess poc wer lines 6 Seepage	From 73 From 73 From 73 ent 2 0 tamination: nes	ft. to ft	35 37 3Be	tt., Fror ft., F	n ///5  n ///5  n Other // ft., From /// cock pens storage zer storage ticide storage	ft. to
GRAVEL PA GRAVEL	ACK INTERVALS:  L: 1 Neat ceme om	From 73 From 73 From 73 ent 2 0 tamination: nes	ft. to ft	35 37 3Be		n ///5  n ///5  n Other // Occk pens storage zer storage ticide storage in y feet? 5-5	ft. to
GRAVEL PA	ACK INTERVALS:  1 Neat ceme om. 3ft. 1 source of possible con 4 Lateral lir 5 Cess poc wer lines 6 Seepage	From 73 From 73 From 73 From 73 ent 2 0 tamination: nes ol	ft. to ft	35 97 35 97 35 13 Bee	tt., Fror ft., F	n ///5  n ///5  n Other // Occk pens storage zer storage ticide storage in y feet? 5-5	ft. to
GRAVEL PA	ACK INTERVALS:  1 Neat ceme om	From 73 From 93 From 93 From 93 Ent 20 Ent 2	ft. to ft	35 97 35 38e 1 38e 1 5ROM	ft., Fror ft., Fror ft., Fror ntonite 4 to 4 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n ///5  n ///5  n Other // Occk pens storage zer storage ticide storage in y feet? 5-5	ft. to
GRAVEL PA GRAVEL	ACK INTERVALS:  L: 1 Neat ceme om. 3ft. 1 source of possible con 4 Lateral lin 5 Cess poc wer lines 6 Seepage  NE  Br C/ay  Sand to Son	From 73 From 73 From 73 From 73 Ent 2 0 Ent 2	ft. to ft	35 97 35 97 35 97 35 FROM	tt., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA A GRAVEL PA GRAV	ACK INTERVALS:  L: 1 Neat ceme om. 3ft. 1 source of possible con 4 Lateral lin 5 Cess poc wer lines 6 Seepage  NE  Br C/ay  Sand to Son	From 73 From 73 From 73 From 73 Ent 2 0 Ent 2	ft. to ft	35 97 35 97 35 97 35 FROM	tt., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA  1 Septic tank 2 Sewer lines 3 Watertight see  Direction from well?  FROM TO  0 44  34  34  45  45  45	ACK INTERVALS:  L: 1 Neat ceme om. 3ft. 1 source of possible con 4 Lateral lin 5 Cess poc wer lines 6 Seepage  NE  Br C/ay  Sand to Son	From 73 From 73 From 73 From 73 Ent 2 0 Ent 2	ft. to ft	35 97 35 97 35 97 35 FROM	tt., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA  Septic MATERIA  2 Sewer lines  3 Watertight set  Direction from well?  FROM TO  0 44  34  34  35  58  58  7	ACK INTERVALS:  L: 1 Neat ceme om. 3	From 13 From 23 From 46 ent 2 0 tamination: nes ol pit  ITHOLOGIC LOG  Crave  // // // // // // // // // // // // /	ft. to ft	35 97 35 97 35 97 35 FROM	tt., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA  Septic MATERIA  2 Sewer lines  3 Watertight set  Direction from well?  FROM TO  0 44  34  34  34  35  58  79  71  71  71  71  71  71  71  71  71	ACK INTERVALS:  L: 1 Neat ceme om. 3	From 13 From 23 From 46 ent 2 0 co 23 catamination: nes ol pit  ITHOLOGIC LOG  Crave  // Crave/	ft. to ft	35 97 35 3Be 1 FROM	ft., Fror ft., Fror ft., Fror ntonite 4 to 4 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA  1 Septic tank 2 Sewer lines 3 Watertight set  Direction from well?  FROM TO  O 4  4 34  3 4 45  4 5 8  5 8 9 7  9 7 1/3  1/3 1/25	ACK INTERVALS:  L: 1 Neat ceme om. 3	From / S From / S From / S From / S ent 2 (S ent	ft. to ft	35 37 3 Be ft lagoon	ft., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA  Septic MATERIA  2 Sewer lines  3 Watertight set  Direction from well?  FROM TO  0 44  44  34  45  58  58  77  97  113	ACK INTERVALS:  L: 1 Neat ceme om. 3	From / S From / S From / S From / S ent 2 (S ent	ft. to ft	35 37 3 Be ft lagoon	ft., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA  Septic tank 2 Sewer lines 3 Watertight set  Direction from well?  FROM TO  O  4  34  34  34  35  58  77  97  1/3  1/3  1/3  1/25	ACK INTERVALS:  L: 1 Neat ceme om. 3	From / S From / S From / S From / S ent 2 (S ent	ft. to ft	35 37 3 Be ft lagoon	ft., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA  1 Septic tank 2 Sewer lines 3 Watertight set  Direction from well?  FROM TO  O 4  4 34  3 4 45  45 58  58 97  97 113  113 125  155 165	ACK INTERVALS:  1 Neat cemeror3ft. 1  1 Neat cemeror3ft. 1  1 Neat cemeror3ft. 1  2 Cource of possible con  4 Lateral lin  5 Cess pocential for the second of the s	From / S From / S From / S From / S ent 2 (S ent	ft. to ft	35 37 3 Be ft lagoon	ft., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From What is the nearest so a Sewer lines a Watertight set Direction from well?  FROM TO 9 4 4 34 45 45 58 97 97 1/3 1/25 1/55	ACK INTERVALS:  L: 1 Neat ceme om. 3	From / S From / S From / S From / S ent 2 (S ent	ft. to ft	35 37 3 Be ft lagoon	ft., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA GRAVEL	ACK INTERVALS:  1 Neat cemeror3ft. 1  1 Neat cemeror3ft. 1  1 Neat cemeror3ft. 1  2 Cource of possible con  4 Lateral lin  5 Cess pocential for the second of the s	From / S From / S From / S From / S ent 2 (S ent	ft. to ft	35 37 3 Be ft lagoon	ft., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA GRAVEL	ACK INTERVALS:  1 Neat cemeror3ft. 1  1 Neat cemeror3ft. 1  1 Neat cemeror3ft. 1  2 Cource of possible con  4 Lateral lin  5 Cess pocential for the second of the s	From / S From / S From / S From / S ent 2 (S ent	ft. to ft	35 37 3 Be ft lagoon	ft., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA  FROM TO  O  4  4  34  34  45  58  58  97  97  113  125  155  165	ACK INTERVALS:  1 Neat cemeror3ft. 1  1 Neat cemeror3ft. 1  1 Neat cemeror3ft. 1  2 Cource of possible con  4 Lateral lin  5 Cess pocential for the second of the s	From / S From / S From / S From / S ent 2 (S ent	ft. to ft	35 37 3 Be ft lagoon	ft., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA  FROM TO  O  4  4  34  34  45  58  58  97  97  113  125  155  165	ACK INTERVALS:  1 Neat cemeror3ft. 1  1 Neat cemeror3ft. 1  1 Neat cemeror3ft. 1  2 Cource of possible con  4 Lateral lin  5 Cess pocential for the second of the s	From / S From / S From / S From / S ent 2 (S ent	ft. to ft	35 37 3 Be ft lagoon	ft., Fror ft., F	n ///5  n ///5  n Other // cock pens storage zer storage ticide storage ny feet? 5-5	ft. to
GRAVEL PA  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight sex  DIRECTION  A Sewer lines  A Sewer lines  A Watertight sex  DIRECTION  A Sewer lines  A Sewer	ACK INTERVALS:  L: 1 Neat ceme om. 3	From	ft. to ft	35 97 35 3Be 1 FROM	ft., Fror ft., F	n ///5 n Other	ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PA  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight set  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight set  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight set	ACK INTERVALS:  L: 1 Neat ceme om. 3	From	ft. to ft	16. 35. 35. 37. 38e ft lagoon ft FROM	tructed, (2) reco	n ///5  n Other	ft. to
GRAVEL PA  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight set  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight set  Direction from well?  FROM TO  DA  GRAVEL PA  A Sewer lines  A Watertight set	ACK INTERVALS:  L: 1 Neat ceme om. 3	From	ft. to ft	16. 35. 35. 37. 38e ft lagoon ft FROM	tructed, (2) reco	n ///5  n Other	ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.
GRAVEL PA  FROM TO  O  4  3  4  3  4  5  5  7  CONTRACTOR'S  completed on (mo/day)	ACK INTERVALS:  L: 1 Neat ceme om. 3	From	ft. to ft	35 97 35 3Be ft	tructed, (2) reco	n ///5 n Other	ft. to
GRAVEL PA  FROM TO  O  4  4  34  34  45  58  58  97  97  113  125  155  165  179  TO  CONTRACTOR'S  completed on (mo/day)	ACK INTERVALS:  L: 1 Neat ceme om. 3 ft. 1  Source of possible con 4 Lateral lir 5 Cess poc wer lines 6 Seepage  NE  Br Clay Sand + Sm Br Clay M Sand	From	ft. to ft	35 97 35 3Be ft	tructed, (2) reco	n ///5 n Other ft., From // / cock pens storage zer storage ticide storage hy feet? 5-5 PLUGGI  nstructed, or (3) plugger rd is true to the best of n on (mo/dav/yr) 3.	ft. to