	OF, WAT								
	- ,, .	ER WELL:	Fraction		Sec	tion Number	er Townshi	Number	Range Number
Distance and	7/13		NE 1	4 NW 1/4 5N	1/4	7	T 14	· s	R /6 (4W)
	direction	from nearest tow	n or city street	address of well if located	within city?		•		
WATER W	/FIL OW	NER Pahl	sea Oil		* * * * * * * * * * * * * * * * * * * *				
RR#, St. Add			w. Main			MW-4	L Board	of Agricultura	Division of Water Resource
		1.4	1/5		•			_	
City, State, ZI	Code	VICI	7712, 105		75		Арриса	tion Number:	
AN "X" IN	SECTION	3 H(1Y· F							
	0201101	i [Depth(s) Ground	dwater Encountered 1.		<i></i> . ft	. 2	ft.	3
	! !	1	WELL'S STATIC	C WATER LEVEL 26.	5.4 ft. be	elow land s	urface measured	on mo/day/y	r
		1.	Purr	np test data: Well water	was	ft.	after	hours p	umping gpn
	NW	NE							umping gpn
.	1 1								n. to
w	;				Public water				Injection well
. 1	X;	i	1 Domestic						Other (Specify below)
	sw	SE		3 Feedlot 6	Oil field wat	er supply			
1	1		2 Irrigation						
L	<u> </u>		Was a chemical	/bacteriological sample su	ibmitted to De				s, mo/day/yr sample was su
			mitted			V	Vater Well Disinfe	ected? Yes	NO
TYPE OF E	BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glue	ed Clamped
1 Steel		3 RMP (SF	₹)	6 Asbestos-Cement	9 Other (specify bel	ow)	Wel	ded
2 PVC	ク	4 ABS		7 Fiberglass			•	Thre	eaded.
		2	in to 20		in to		ft Dia	<u> </u>	in to
aeina heiaht	above la	and curface	O C	in weight					. in. to ft
		R PERFORATION		m., weight					
	HEEN OF				7 PV			Asbestos-cerr	
1 Steel		3 Stainless		5 Fiberglass					()
2 Brass		4 Galvaniz		6 Concrete tile	9 ABS	3	12	None used (o	•
CREEN OR	PERFOR	RATION OPENING		5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
1 Contin	nuous siot	1 (3 Mi	ill slot	6 Wire w	rapped		9 Drilled hol	es	
2 Louve	red shutte	er 4 Ke	ey punched	7 Torch					
CREEN-PER	RFORATE	D INTERVALS:	From	2 ft. to	.35	ft., F	rom	ft.	toft
			From						toft
GRA	VEL PAG	CK INTERVALS:		18 ft. to	35	ft F	rom	ft	toft
			From				• • • • • • • • • • • • • • • • • • • •		
GROUT MA	ATERIAL			ft. to		ft F	rom	ft	to ft
,	AIERIAL	1 Neat c			3 Bentor	ft., Fr	om 4 Other Be		to ft
rout Intervals			ement (2 cement grout	3 Bentor	nite	4 Other Be	Monik Fe	llet
Grout Intervals	s: Fron	n 	tt. to ! !	2 cement grout	3 Bentor	nite o 18	4 Other	ntonik fe	ft. toft
Vhat is the ne	s: Fron earest so	n O urce of possible	ft. to / // contamination:	Dement grout	3 Bentor	nite o / 8 10 Live	4 Other	14 1	**************************************
Vhat is the ne 1 Septic	s: Fron earest so tank	urce of possible of Latera	tement (ft. to ! (4)	Dement grout ft., From	3 Bentor	nite o / 8 10 Live 11 Due	4 Other	1	ft. toft Abandoned water well Oil well/Gas well
Vhat is the ne 1 Septic 2 Sewer	s: Fron earest so tank tines	urce of possible of Latera 5 Cess	tement ft. to / //	Pit privy 8 Sewage lagoo	3 Bentor	10 Live 11 Pue 12 Fer	4 Other	1	**************************************
Vhat is the ne 1 Septic 2 Sewer	s: Fron earest so tank tines	urce of possible of Latera	tement ft. to / //	Dement grout ft., From	3 Bentor	10 Live 11 Pue 12 Fer	4 Other	1	ft. toft Abandoned water well Oil well/Gas well
Vhat is the no 1 Septic 2 Sewer 3 Watert Direction from	s: Frontearest so tank tines tight sew	urce of possible of Latera 5 Cess	tement ft. to / // contamination: al lines pool age pit	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	t. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from	s: Frontearest so tank tines tight sew	urce of possible 4 4 Latera 5 Cess er lines 6 Seepa	tement (fit. to / //	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	1	t. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM	s: Fron earest so tank fines tight sew well?	urce of possible 4 Latera 5 Cess er lines 6 Seepa Sand sove	tement ft. to / // contamination: al lines pool age pit LITHOLOGIC Contamination:	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	t. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0	s: Fron earest so tank fines tight sew well?	urce of possible 4 4 Latera 5 Cess er lines 6 Seepa	tement ft. to / // contamination: al lines pool age pit LITHOLOGIC Contamination:	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	t. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5	s: From earest so tank r lines tight sewe well? TO 5	urce of possible 4 Latera 5 Cess er lines 6 Seepa Sond over	tement ft. to / // contamination: al lines pool age pit LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	t. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM O	s: From earest so tank r lines tight sewer well?	urce of possible of Latera 5 Cess er lines 6 Seepa Sond cover Brown Sill	tement ft. to / // contamination: al lines pool age pit LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	t. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5	s: From earest so tank r lines tight sewe well? TO 5	urce of possible 4 Latera 5 Cess er lines 6 Seepa Sond sove Brown Sill Lf. Brown fri sond	tement ft. to / // contamination: al lines pool age pit LITHOLOGIC LITH	7 Pit privy 8 Sewage lagor 9 Feedyard LOG Down Sitty clay	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	tt. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewed well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Brown Sill Lt. Brown fai Sand Lt. Brown Lt. Brown Lt. Brown	tement ft. to / Le contamination: al lines pool age pit LITHOLOGIC LIT	2 Dement grout The firm of the	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	tt. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewe well? TO 5	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Sond cove Brown Sill Lt. Brown fre Sond Lt. Brown Gray brown Gray brown	tement ft. to / b contamination: al lines pool age pit LITHOLOGIC LI	Tement grout ft., From	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	tt. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewed well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Brown Sill Lt. Brown fai Sand Lt. Brown Lt. Brown Lt. Brown	tement ft. to / 6 contamination: al lines pool age pit LITHOLOGIC LI	2 Dement grout The firm of the	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	tt. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewed well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Sond cove Brown Sill Lt. Brown fre Sond Lt. Brown Gray brown Gray brown	tement ft. to / 6 contamination: al lines pool age pit LITHOLOGIC LI	2 Dement grout The firm of the	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	tt. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewed well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Sond cove Brown Sill Lt. Brown fre Sond Lt. Brown Gray brown Gray brown	tement ft. to / 6 contamination: al lines pool age pit LITHOLOGIC LI	2 Dement grout The firm of the	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	tt. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewed well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Sond cove Brown Sill Lt. Brown fre Sond Lt. Brown Gray brown Gray brown	tement ft. to / 6 contamination: al lines pool age pit LITHOLOGIC LI	2 Dement grout The firm of the	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	tt. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewed well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Sond cove Brown Sill Lt. Brown fre Sond Lt. Brown Gray brown Gray brown	tement ft. to / 6 contamination: al lines pool age pit LITHOLOGIC LI	2 Dement grout The firm of the	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	tt. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewed well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Sond cove Brown Sill Lt. Brown fre Sond Lt. Brown Gray brown Gray brown	tement ft. to / 6 contamination: al lines pool age pit LITHOLOGIC LI	2 Dement grout The firm of the	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	tt. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewed well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Sond cove Brown Sill Lt. Brown fre Sond Lt. Brown Gray brown Gray brown	tement ft. to / 6 contamination: al lines pool age pit LITHOLOGIC LI	2 Dement grout The firm of the	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	tt. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewed well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Sond cove Brown Sill Lt. Brown fre Sond Lt. Brown Gray brown Gray brown	tement ft. to / 6 contamination: al lines pool age pit LITHOLOGIC LI	2 Dement grout The firm of the	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	t. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 00 00 00 00 00 00 00 00 00 00 00 00	s: From earest so tank r lines tight sewed well?	urce of possible of 4 Latera 5 Cess er lines 6 Seepa Sond cove Brown Sill Lt. Brown fre Sond Lt. Brown Gray brown Gray brown	tement ft. to / 6 contamination: al lines pool age pit LITHOLOGIC LI	2 Dement grout The firm of the	3 Bentor	10 Live 11 Due 12 Fer 13 Inse	4 Other	15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	t. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 25 3	s: From earest so a tank or lines tight sewed well?	urce of possible of Latera 5 Cess er lines 6 Seeps Brown Sill Lt. Brown fai Sand At. Brown Gray brown fine to me	tt. to !! contamination: al lines pool age pit LITHOLOGIC A data be ly clay Calabory Calabory Clayey Si S Elalycy d.	2 Dement grout ft., From //. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG TOWN Sitty clay Sitt uf some 298. 173 Send. Si thy Sond (fue)	3 Benton ft. ft.	10 Live 11 Due 12 Fer 13 Insi How m	4 Other	14 / 15 (16 ()	. ft. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 25 3	s: From earest so a tank or lines tight sewed well?	urce of possible of Latera 5 Cess er lines 6 Seeps Brown Sill Lt. Brown fai Sand Art. Brown Gray brown fine to me	tt. to / Le. contamination: al lines pool age pit LITHOLOGIC	2 Dement grout ft., From //. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG TOWN Sitty clay Sitt uf some 298. 173 Send. Si thy Sond (fue)	3 Benton ft. ft.	10 Live 11 Due 12 Fer 13 Insi How m	4 Other	14 / 15 (16 ()	t. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 25 3	s: From earest so tank r lines tight sewed well?	Sond are Brown Sil Lt. brown Fre Sond Gray brown Fine b me	tt. to !! contamination: al lines pool age pit LITHOLOGIC A data be ly clay Calabory Calabory Clayey Si S Elalycy d.	TON: This water well was	3 Benton TROM FROM (a) Market (b) Market (c) Market	nite o /8. 10 Live 11 Due 12 Fer 13 Inst How m TO	4 Other	PLUGGING 3) plugged un	the state of the s
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 20 20 20 CONTRAC completed on	s: From earest so tank r lines tight sewed well?	Sond cover brown Sind brown Sind town Sind brown Sind brown Sind brown fine brown Gray brown fine b	tt. to / Le. contamination: al lines pool age pit LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard LOG TOWN Sitty Clay 238. Hy Send Sitty Some 189 Send Sitty Some 199 Send	3 Benton ft. 1	10 Live 11 Due 12 Fer 13 Inst How m TO	4 Other ft., From estock pens el storage tilizer storage ecticide storage enany feet?	PLUGGING 3) plugged un best of mykg	. ft. to
Vhat is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 5 10 20 20 20 20 20 CONTRAC Completed on Vater Well Co	s: From earest so tank r lines tight sew well? TO 55 70 155 55 55 55 55 55 55 55 55 55 55 55 55	Sond are Brown Sil Lt. brown Fre Sond Gray brown Fine b me	tt. to 16 contamination: al lines pool age pit LITHOLOGIC of date by the clay of Calculation for Clayey Single Cl	TON: This water well was	FROM FROM S (1) construction	10 Live 11 Due 12 Fer 13 Inst How m TO	4 Other ft., From estock pens el storage tilizer storage ecticide storage enany feet?	PLUGGING 3) plugged un best of mykg	the state of the s