County:	OF WATER	∢vv⊢ii. ∤	Fraction			ction_Numb	er Township Nur	mber I D	ange Number
	NYAND		NW 1/4	NW 1/4	\$13.7	CIIOTI NUTID	1 ,;		·
Jislania am					NW 1/4	_7		S R	23 DW
o.u.ioo ailu	allection tro	iii nearest town oi	city street add	ress of well if l	ocated within city?				
									w,
WATER V	WELL OWNE	R: WYAN			7 ARKS				
RR#, St. Add	dress, Box #	: 3488	b m Di	IVE ,	_		Board of Ag	riculture, Division	of Water Resource
City, State, Z	ZIP Code	Yan	Ses Cit	n 165	66109		Application	Number:	
		ATION WITH A	DEPTH OF CO	MPI ETED WEI	42	# EI E	VATION:		
AN "X" IN	SECTION B						t. 2		
	- N								
X	i	; WE	LLS STATIC V	VAIER LEVEL		pelow land	surface measured on r	no/day/yr . 10	1. O. L. J. J. J. J.
	NW	- NE					. after		
i [1						. after		
* w		Bore	e Hole Diamete	er ir	n. to		., and	in. to	
٤ "	!	i ME	LL WATER TO	BE USED AS:	5 Public wat	er supply	8 Air conditioning	11 Injection	well
	sw l	_ SE	1 Domestic	3 Feedlot	6 Oil field wa	ater supply	9 Dewatering	12 Other (S	Specify below)
	·		2 Irrigation	4 Industria			10 Monitoring well .		
	i	ı Was	s a chemical/ba	cteriological san	nple submitted to D	epartment?	YesNo	; If yes, mo/day	yr sample was sut
	5	mitt		Ū	•		Vater Well Disinfected		No
TYPE OF	BLANK CAS	SING USED:		5 Wrought iron	8 Conci		CASING JOIN		
1 Steel		3 RMP (SR)		6 Asbestos-Cen		(specify be			
2 PVC		4 ABS		7 Fiberglass			(open below)		
			. lia '	/ I ibelgiass		. K D+ K .	ft., Dia	inieaueu	
		surface		n., weight			s./ft. Wall thickness or		
		PERFORATION MA			7 P\	_		stos-cement	NA
1 Steel		3 Stainless ste	el 5	5 Fiberglass	8 RM	MP (SR)	11 Other	(specify)	
2 Brass	S	4 Galvanized s	iteel 6	6 Concrete tile	9 AE	S	12 None	used (open hole)	
CREEN OF	R PERFORAT	TION OPENINGS	ARE:	5 (Gauzed wrapped		8 Saw cut	11 Nor	ne (open hole)
1 Conti	inuous slot	3 Mill slo	ot	6 \	Wire wrapped		9 Drilled holes		
2 Louve	ered shutter	4 Key pu	unched	7 -	Torch out		10 Other (enecify)	- 1	/A
			From	NA "	to NA	# =	rom	# to	
) O ! ! E E ! ! ! E !	in Onerreb								
CD	AVEL DACK					-	rom		
GH	AVEL PACK	INTERVALS: I	⊦rom		• -				
							rom		
1			From	ft.	to	ft., F	rom	ft. to	ft.
	MATERIAL:		From	ft.	to	ft., F	rom	ft. to	ft.
Grout Interva	ils: From	1 Neat ceme	From ent o 5 1/2	ft.	to	ft., F	rom	ft. to	ft.
Grout Interval	ils: From	1 Neat ceme 1 Neat ceme 1 to ft. to	From ent o	ft. Cor.	to	ft., F	rom	ft. to	ft.
Grout Interval	ils: From nearest sourc	1 Neat ceme 1 Neat ceme 1 to ft. to	From ent o 5 1/2	ft. Cor.	Bento ft.	ft., F pnite to 10 Liv	rom 4 Other	ft. to ft. to	ftft. d water well
Grout Interval	ils: From nearest sourc c tank	1 Neat ceme 1 Neat ceme 1 to ft. to	ent 5 1/2 o 5 1/2 camination:	ft. Cog. ft., From 7 Pit priv	Bento Bento ft.	ft., Fonite to	4 Other ft., From estock pens	ft. to ft. to 14 Abandone	ftft. d water well as well
Grout Interval What is the r 1 Seption 2 Sewe	ds: From nearest source c tank er lines	1 Neat ceme 1 Neat ceme 1 ft. to 2 e of possible cont 4 Lateral lin 5 Cess pool	ent 5 1/2 camination:	ft. Cra. ft., From 7 Pit priv. 8 Sewage	Bento Bento ft.	ft., For to	4 Other ft., From estock pens el storage tilizer storage	ft. to ft. to ft. to 14 Abandone 15 Oil well/Gi	ftft. d water well as well
Grout Interval What is the r 1 Seption 2 Sewer 3 Water	uls: From nearest source c tank er lines ertight sewer l	1 Neat ceme 1 Neat ceme 1 In the cent of possible content of the cent of the	ent 5 1/2 camination:	ft. Cog. ft., From 7 Pit priv	Bento Bento ft.	ft., Fornite to 10 Liv 11 Fue 12 Fee 13 Ins	4 Other ft., From estock pens el storage ttilizer storage ecticide storage	ft. to ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well
Grout Interval What is the r 1 Seption 2 Sewer 3 Water	uls: From nearest source c tank er lines ertight sewer l	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	Bento Bento to Bento to	ft., F nite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Ga 16 Other (spe	ftft. d water well as well ecify below)
Grout Interval What is the r 1 Seption 2 Sewer 3 Water Direction from	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	ent 5 1/2 camination:	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	Bento Bento tt. y e lagoon ard FROM	ft., F nite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
Grout Interval What is the r 1 Seption 2 Sewer 3 Water Direction from	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	Bento Bento tt. y e lagoon urd FROM 42	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
Grout Interval What is the r 1 Seption 2 Sewer 3 Water Direction from	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	Bento Bento tt. y e lagoon ard FROM	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
Frout Interval What is the r Seption Seption Seption Water Wirection from	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
Frout Interval What is the r Seption Seption Seption Water Wirection from	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	Bento Bento tt. y e lagoon urd FROM 42	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
Frout Interval What is the r Seption Seption What What Seption Seption What Seption	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
Frout Interval What is the r Seption Seption What What Seption Seption What Seption	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
Frout Interval What is the r Seption Seption What What Seption Seption What Seption	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
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rout Interval What is the r Seption Seption Seption Whatelerical	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. Indicate well as well ecify below)
Frout Interval What is the r Seption Seption What What Seption Seption What Seption	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. Indicate well as well ecify below)
rout Interval What is the r Seption Seption Seption Whatelerical	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
Frout Interval What is the r Seption Seption What What Seption Seption What Seption	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
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Frout Interval What is the r Seption Seption Serve What Water	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. d water well as well ecify below)
Frout Interval What is the r Seption Seption Seption Water Wirection from	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. Indicate well as well ecify below)
Frout Interval What is the r Seption Seption Serve What Water	als: From nearest source c tank er lines rtight sewer l m well?	1 Neat ceme 4. ft. to the of possible cont 4 Lateral lin 5 Cess pool lines 6 Seepage North	From ent o 5 1/2 amination: les Shelle hous	ft. Con. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (spe	ftft. Indicate well as well ecify below)
Provide the Interval of the In	als: From nearest source c tank er lines ritight sewer I m well? TO	1 Neat ceme 1 Neat ceme 1 In the ceme of possible contents of Lateral line 5 Cess poolines 6 Seepage North L	From ent 5 1/2 co 5 1/2 camination: les Shell 4 l hous pit	ft. CC3. ft., From 7 Pit priv. 8 Sewage 9 Feedya	FROM H2 37 L 5 1/2	ft., Fonite to	4 Other	ft. to ft. to 14 Abandone 15 Oil well/Gi 16 Other (specific properties) GGING INTERVA Sand	ft
rout Interva //hat is the r 1 Septii 2 Sewe 3 Water interction from FROM CONTRAC	als: From nearest source c tank er lines wright sewer I m well? TO	1 Neat ceme 1 Neat ceme 1 In the ceme of possible contents of Lateral line 5 Cess poolines 6 Seepage North LANDOWNER'S C	From ent 5 1/2 camination: les Shell 4 I hous pit ITHOLOGIC LO	ft. Cong. ft. This water w	FROM H2 37 L 5 1/2 ell was (1) constru	ft., Fonite to 10 Liv 11 Fur 12 Fer 13 Ins How n TO 3 7	constructed, a (3) plu	ft. to ft. to	ft ft ft. ft. ft. ft. ft. ft. ft. ft. ft
rout Interva /hat is the r 1 Septii 2 Sewe 3 Water irrection from FROM CONTRAC	als: From nearest source c tank er lines wright sewer I m well? TO CTOR'S OR n (mo/day/yea	1 Neat ceme 1 Neat ceme 1 In the ceme of possible contents of Lateral line of Seepage 1 North LANDOWNER'S Corry 10	From ent 5 1/2 camination: les Shelf a li hous pit ITHOLOGIC LO CERTIFICATION 1 28 / 9.3	ft. Cog. ft., From 7 Pit priv. 8 Sewage 9 Feedya OG N: This water w	FROM H2 37 L 5-1/2 ell was (1) constru	ft., Fonite to 10 Liv 11 Fue 13 Ins How n TO 3 7 Le 5 1/2 O cted, (2) re and this re-	constructed, of (3) plucord is true to the best	ft. to ft. to	ft
rout Interva //hat is the r 1 Septii 2 Sewe 3 Water irrection from FROM CONTRAC completed on //ater Well C	c tank er lines ritight sewer I m well? TO CTOR'S OR i (mo/day/yea contractor's Li	1 Neat ceme 1 Neat ceme 1 In the ceme of possible contents of Lateral line of Seepage 1 North LANDOWNER'S Corry 10	From ent 5 1/2 camination: les Shell - I hous pit ITHOLOGIC LO CERTIFICATION 1 2 2 / 9 3	ft. CCT. ft., From 7 Pit priv 8 Sewage 9 Feedya DG N: This water w	FROM H2 37 L 5-1/2 ell was (1) constructer Well Record was	ft., Fonite to 10 Liv 11 Fue 13 Ins How n TO 3 7 Le 5 1/2 O cted, (2) re and this re-	constructed, of (3) plucord is true to the best d on (mo/day/yr)	ft. to ft. to	ft