LOCATION OF WAT	ER WELL:	Fraction		_ Se	ction Numb	er Tow	nship_Nun	nber	Ra	nge Nu	mber
ounty: CHAS	SF	1SE 4	NE 1/4 /	VE 14		Т.	18	s <b>-</b>	R	9	(E)W
stance and direction $PRA-IRE$	from nearest town of			ated within city? $2\omega$	2 N	1/8 W	1	DT	15		
				zw	<u> </u>	1840			/ 0		
WATER WELL OW #. St. Address, Box		REEBLI	TINGTON I	TIAD		R/	oard of Agi	iculture. [	ivision (	of Water	Resource
#, St. Address, Box r, State, ZIP Code	FMDI	RIAK	5 66801	KUND			oplication N			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. 10000.00
·	OCATION WITH 4	DERTH OF CO		30	4 EIE						
N "X" IN SECTION			ater Encountered								
	WE	PUI(S) GIOUIIUW FILI'S STATIC V	WATER LEVEL	6.5 # 1	elow land (	u. z	sured on n	no/day/yr	05-	20-	88
i	1.41		test data: Well w								
vw	NE K		9.5 gpm: Well w					•			
	Bo	re Hole Diamet	er <b>7</b> in.	to		and		in.	to	<del></del> .	ft
W			BE USED AS:	5 Public water		8 Air con			njection		
		1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewate	ering	12 (	Other (S	pecify b	elow)
sw	25	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Observ	ation well				
	Wa	is a chemical/ba	acteriological sampl	e submitted to D	epartment?	Yes	No <b>X</b>	; If yes,	mo/day/	yr samp	le was su
<u> </u>	mit	ted ——			V	Water Well D	Disinfected?	Yes )	<	No	
TYPE OF BLANK C	ASING USED:		5 Wrought iron	8 Concr	ete tile	CAS	SING JOIN	TS: Glued	. <b>X</b>	Clampe	<b>d</b>
1 Steel	3 RMP (SR)		6 Asbestos-Cemer	nt 9 Other	(specify be	low)					
2 PVC	4 ABS	-	7 Fiberglass								
-	<b></b> in.		<b>Ø</b> ft., Dia								
• •	and surface	_	n., weight			s./ft. Wall th					
	R PERFORATION M		<b>**</b>	7 PV				tos-ceme			
1 Steel	3 Stainless ste		5 Fiberglass		MP (SR)		11 Other			<b>r</b>	• • • • • • •
2 Brass	4 Galvanized		6 Concrete tile	9 AE	15	9 Cau	12 None	usea (op	•	/	, bala)
HEEN OH PEHFOR 1 Continuous slo	RATION OPENINGS t 3 Mill si			uzed wrapped re wrapped		8 Saw 9 Drille			11 Non	e (open	noie)
2 Louvered shutt		مجنسا		ch cut			r (specify)	1/ A			
2 LOUVEIBU SHUIL REEN-PERFORATE	er 4 Ney p	Emm	<b>Z.O</b> ft. to	3/	) "_	rom —	(Specily)	<b></b>		 	
neen-renrona i											
		1 10111									
GRAVEL PAG	CK INTERVALS:	From	ZO ft to	34	)π., F f f	rom		ft to			ft
GRAVEL PA		From —		3.0			<del></del>			<del>****</del> *	
		From —	ft. to		ft., F			ft. to	, ~	_	ft
GROUT MATERIAL	: 1 Neat cem	From — 2	ft. to	/ 3 Bento	ft., F	rom — 4 Other	NA.	ft. to		_	ft
GROUT MATERIAL but Intervals: From	: 1 Neat cem	ent 2 to G.L.	ft. to	/ 3 Bento	ft., Fonite	rom — 4 Other	NA	ft. to			ft ft
GROUT MATERIAL out Intervals: From at is the nearest so	: 1 Neat cem	ent 2 to G.L. stamination:	ft. to	/ 3 Bento	ft., Fonite to	from — 4 Other ft.,	NA	ft. to		d water	ft ft
GROUT MATERIAL out Intervals: From at is the nearest so	: 1 Neat cerm	ent 2 to S.L itamination:	ft. to Cement grout ft., From	/ 3 Bento	ft., Fornite to	4 Other t., restock pens	NA	ft. to	. ft. to	d water	ftft ft well
GROUT MATERIAL put Intervals: From at is the nearest so 1 Septic tank 1/2 Sewer lines	.: 1 Neat cem m	ent 2 to C.4. itamination:	ft. to Cement grout ft., From 7 Pit privy	/ 3 Bento	ft., Fornite to	4 Other ft., restock pens	From ge	ft. to	. ft. to andoned well/Ga	d water	ftft ft well
GROUT MATERIAL put Intervals: From at is the nearest so 1 Septic tank 1/2 Sewer lines 3 Watertight sew section from well?	in	ent 2 to C. L. itamination: nes oi	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	/ 3 Bento	ft., Fonite to	4 Other tt., restock pens el storage rtilizer storage	From	14 At 15 Of 16 Of	ft. to pandoned well/Ga ther (spe	d water	ftft.
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank #/ 2 Sewer lines 3 Watertight sew action from well?	in	ent 2 to C.4. itamination:	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	/ 3 Bento	ft., Fonite to 10 Liv 11 Fu 12 Fe 13 Ins How n	4 Other tt., restock pensel storage rtilizer storage	From	ft. to	ft. to pandoned well/Ga ther (spe	d water	ftft. ·····.ft. well
GROUT MATERIAL tut Intervals: From at is the nearest so 1 Septic tank 1/2 2 Sewer lines 3 Watertight sew action from well? ROM TO	in	ent 2 to C. L. itamination: nes oi	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	/ 3 Bento	ft., Fonite to 10 Liv 11 Fu 12 Fe 13 Ins How n	4 Other tt., restock pensel storage rtilizer storage	From	14 At 15 Of 16 Of	ft. to pandoned well/Ga ther (spe	d water	ftft ft well
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GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank #/ 2 Sewer lines 3 Watertight sew action from well? ROM TO	in	rom2 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG WELL	3 Bento	ft., Fonite to	4 Other tt., restock pensel storage rtilizer storage	From	14 At 15 Of 16 Of	ft. to pandoned well/Ga ther (spe	d water	ftft ft well
BROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank #/ 2 Sewer lines 3 Watertight sew action from well? ROM TO	in	rom2 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG WELL	agoon  FROM  7  3 Bento 11  11  12  13  14  15  16  17  17  17  17  17  17  17  17  17	ft., Fonite to	4 Other tt., restock pensel storage rtilizer storage	From	14 At 15 Of 16 Of	ft. to pandoned well/Ga ther (spe	d water	ftft ft well
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GROUT MATERIAL put Intervals: From at is the nearest so 1 Septic tank 1/2 Sewer lines 3 Watertight sew section from well?	I Neat cem  I Neat	From — 2 to G.L. itamination: nes oi pit  LITHOLOGIC LI DRDS - 19 6 6	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  OG WELL L  CRIUT L  CRIUT L  CRIUT L	3 Bento in the second s	ft., Fonite to	4 Other tt., restock pensel storage rtilizer storage	From	14 At 15 Of 16 Of	ft. to pandoned well/Ga ther (spe	d water	ftft. ·····.ft. well
GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank #/ 2 Sewer lines 3 Watertight sew action from well? ROM TO	I Neat cerm  I Nea	From — 2 to G.L. itamination: nes oi pit  LITHOLOGIC LI DRDS - 19 6 6	ft. to Cement groutft., From 7 Pit privy 8 Sewage Is 9 Feedyard OG WELL CORDUT	3 Bento in the second s	ft., Fonite to	4 Other tt., restock pensel storage rtilizer storage	From	14 At 15 Oi 16 Or THOLOG	. ft. to sendoned well/Gather (spe	d water	ftft ft well
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SROUT MATERIAL tut Intervals: From at is the nearest so 1 Septic tank #4 2 Sewer lines 3 Watertight sew action from well?	I Neat cem  I Neat	From — 2 to G.L. itamination: nes oi pit  LITHOLOGIC LI DRDS - 19 6 6	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  OG WELL L  CRIUT L  CRIUT L  CRIUT L	3 Bento in the second s	ft., Fonite to	4 Other tt., restock pensel storage rtilizer storage	From	14 At 15 Oi 16 Oi THOLOG	. ft. to sendoned well/Gather (spe	d water as well cify bek	fifi
SROUT MATERIAL tut Intervals: From at is the nearest so 1 Septic tank #4 2 Sewer lines 3 Watertight sew action from well?	I Neat cem  I Neat	From — 2 to G.L. itamination: nes oi pit  LITHOLOGIC LI DRDS - 19 6 6	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  OG WELL L  CRIUT L  CRIUT L  CRIUT L	3 Bento in the second s	ft., Fonite to	4 Other tt., restock pensel storage rtilizer storage	From	14 At 15 Oi 16 Oi THOLOG	ft. to pandoned well/Gather (spec	d water as well cify bek	ftft ft well
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GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 1/2 2 Sewer lines 3 Watertight sew action from well? ROM TO	I Neat cem  I Neat	From — 2 to G.L. tamination: nes bi pit  LITHOLOGIC LI DRDS - 19 6  1 N W E	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  OG WELL L  CRIUT L  CRIUT L  CRIUT L	3 Bento in the second s	ft., Fonite to	4 Other tt., restock pensel storage rtilizer storage	From  Se age 50'  LI  DP.  296~	14 At 15 Oi 16 O	tt. to pandoned well/Gather (specific LOG	d water as well acify bek	ftft ft well
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GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 1/2 Sewer lines 3 Watertight sew ection from well?  ROM TO 2020	I Neat cem  Nurce of possible con  LUNG Lateral li  5 Cess pos  er lines 6 Seepage  S  NU REC  REMUVEL  FOUND	From — 2 to G.L. Itamination: nes of pit  LITHOLOGIC L.  DRDS  1 9 6  1 N W E	ft. to Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG  WELL  CROUT  C	FROM  PIPE  PRE  PACK	ft., Fonite to	4 Other	DP.  296~/  ANA  05.  LYON	14 Al 15 Oi 16 Oi 16 Oi 17 THOLOG	tt. to pandoned well/Gather (specific control	d water as well acify bek	ftft well ow)
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 1/2 Sewer lines 3 Watertight sew section from well? ROM TO 2020	I Neat cerm  N. ZO. ft.  Purce of possible con  Lateral lii  5 Cess pos  er lines 6 Seepage  N. REC.  REMIVE  FOUND  TOP Z.	From — 2 to	ft. to Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG  WELL  CROUT  C	FROM  PIPE  PRE  PACK	ft., Fonite to	4 Other 4 Other restock pensel storage ritilizer storage recticide storany feet?	From LI  DP.  296~  ANA 05.  LYDN  or (3) plu	ft. to  14 At  15 Oi  16 Oi  THOLOG  7 CD  99ed und	tt. to pandonee well/Gather (specific control	water as well acify below.	ftft well ow)
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GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 1/2 Sewer lines 3 Watertight sew section from well?  ROM TO 2020  CONTRACTOR'S Completed on (mo/day/ter Well Contractor's the business name in the structure of Health and Department of Health and Depar	I Neat cerm  Nurce of possible con  Lateral lin  Cess pos  I NEFOLD  REMINE  FOUND  TOP  Z  OR LANDOWNER'S  Year)  S License No  The control of the cerm  To P Z  The control of the cerm  The	rom — 2 to	ft. to Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG  WELL  CRUT  This water well  SFIRMLY and PRINT	### A Bento ### 13 Bento ### 15	ft., Fonite to	4 Other 4 Other  tt., restock pensel storage ritilizer storage recticide stor many feet?  Placetricide stor many feet recticide aconstructed acord is true ad on (mo/da mature)	From  From  Pe age  D.P.  296 ~  ANA  05.  L.YD.M.  or (3) plu to the best by/yr)  te corpect an	ft. to  14 Al  15 Oi  16 Or  THOLOG  THOLOG  THOLOG  THOLOG  THOLOG  THOLOG  THOLOG  Swers: Sen	tt. to pandonee well/Gather (specific for the form) for the form of the form o	water is well incify below.	n and wa