						5 KSA 82a	·			
		TER WELL:	Fraction	56 04	Sec	ction Number	Township	Number	Range N	umber
	<u> 5441's</u>		SC 1/4	SE 454	J 1/4	36	1 12	S	R 18	E(W)
, ,		from nearest town				1				<u> </u>
6 W	123	2 NoRal	n 1/2 2	east of	Hay.	s K s	.6760	1		
2 WATE	R WELL OV	VNER: CLYDEN	TERMIS	. ,						
RR#. St.	Address. Bo	× # : 704 W	. Comme	Reial			Board o	f Agriculture [	Division of Water	er Resources
		: Obsel		67149				ion Number:	inioion or maid	
					40					
AN "X	' IN SECTIO	OCATION WITH 4								
		N De		ater Encountered 1						
Ŧ	!			/ATER LEVEL 6						
1 1	NW		Pump t	est data: Well wate	rwas! 🤇	} ft. at	ter <b>/</b>	hours pur	nping/./🌽.	gpm
[	1444	[	st. Yield . 20	gpm: Well water	rwas	ft. at	ter	hours pur	nping	gpm
.	i			$r\tilde{l}.O$ in. to						
× W	1		ELL WATER TO		5 Public water		8 Air condition		njection well	
-	i	1 1 1"	Domestic					•	Other (Specify I	bolow)
1 1	SW	SE					9 Dewatering			
1 1	1	<u> </u>	2 Irrigation				0 Monitoring v			
.∤ L	<u>' X</u>	W:	as a chemical/ba	cteriological sample s	submitted to D	epartment? Ye	sNo	; If yes,	mo/day/yr sam	ple was sub-
-			itted			Wat	er Well Disinfe	cted? (Yes)	No	
5 TYPE	OF BLANK	CASING USED:	. 5	Wrought iron	8 Concre	ete tile	CASING .	JOINTS: Glued	) Clamp	ed
1 S		3 RMP (SR)	6	Asbestos-Cement	9 Other	(specify below	<i>ı</i> )	Welde	d	
(2 P	VQ	4 ABS	7	7 Fiberglass				Threa	ded	<i></i> <b>.</b>
		r5iŋ.		•						
		and surface 2.4.								
				i., weignt		_				<b>-</b>
		R PERFORATION N			7 PV			Asbestos-ceme		1
1 S		3 Stainless st	teel 5	Fiberglass		1P (SR)	11 (	Other (specify)		<i></i> .
2 B	rass	4 Galvanized	steel 6	6 Concrete tile	9 AB	S	12 N	lone used (ope	en hole)	
SCREEN	OR PERFO	RATION OPENINGS	ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (ope	n hole)
1 C	ontinuous sle	ot 3 Mill s	slot	6 Wire	wrapped		9 Drilled hole	s		
2 Lo	ouvered shut	ter 4 Key	punched	7 Torch	cut		10 Other (spe	cify)		
SCREEN-	PERFORAT	ED INTERVALS:	From		40	ft From	n	ft to		ft
		252		ft. to		# From	•	4 4	,	4
						IL FION	1		,	
		OK INTERVALO.	/ \	2	$u \cap$					24
	GRAVEL PA	CK INTERVALS:	-	ີ ft. to	40	ft., Fron	n	ft. to	)	
			From	ft. to	4.0	ft., Fron ft., Fron	n	ft. to	)	ft.
	T MATERIA	L: 1 Neat cem	From	ft. to	3 Bento	ft., Fron ft., Fron	n	ft. to		ft.
	T MATERIA		From	ft. to	3 Bento	ft., Fron ft., Fron	n	ft. to		ft.
6 GROU	T MATERIA ervals: Fro	L: 1 Neat cem	From to	ft. to	3 Bento	ft., Fron ft., Fron	n	ft. to		ft. 
6 GROU Grout Inte	T MATERIA ervals: Fro	L: 1 Neat cem	rent (2) to	ft. to Cement groutft., From	3 Bento	ft., Fron ft., Fron onite 4 o	n	ft. to		ft. 
6 GROU Grout Inte What is th	T MATERIA ervals: Fro ne nearest s	L: 1 Neat cerr m. O ft. ource of possible cor 4 Lateral li	From  nent  to\\$  ntamination: ines	ft. to Cement groutft., From	3 Bento ft.	ft., Fron ft., Fron nite 4 to to	n	ft. to	ft. to andoned water	ft.
6 GROU Grout Inte What is th 1 Se 2 Se	T MATERIA ervals: Frome nearest septic tank ewer lines	L: 1 Neat cerm m	nent to \$	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago	3 Bento ft.	ft., Fron ft., F	n	ft. to	ft. to	ft.
GROU Grout Inte What is th 1 So 2 So 3 W	T MATERIA ervals: Frome nearest septic tank ewer lines datertight sev	D: 1 Neat cem m	nent (2) to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ft. to Cement groutft., From	3 Bento ft.	ft., Fron ft., F	Other Other ft., From ock pens storage zer storage icide storage	ft. to	ft. to andoned water	ft.
GROU Grout Inte What is th 1 So 2 So 3 W Direction	T MATERIA ervals: Frome nearest septic tank ewer lines fatertight sever	D: 1 Neat cerr om. O ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage	nent (2) to\\$ ntamination: ines inel pol pit	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
GROU Grout Inte What is th 1 So 2 So 3 W	T MATERIA ervals: Frome nearest septic tank ewer lines datertight sev	D: 1 Neat cerr om. O ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage	nent (2) to \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., Fron ft., F	Other	ft. to	ft. to	ft.
GROU Grout Inte What is th 1 Si 2 Si 3 W Direction FROM	T MATERIA  prvals: From e nearest septic tank  ewer lines  atertight several  from well?	L: 1 Neat cerr m	rent (2) to \$ intamination: ines inel pit column title colum	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
GROU Grout Inte What is th 1 So 2 So 3 W Direction	T MATERIA ervals: Frome nearest septic tank ewer lines fatertight sever	D: 1 Neat cerr om. O ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage	rent (2) to \$ intamination: ines inel pit column title colum	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
6 GROU Grout Inte What is th 1 Si 2 Si 3 W Direction FROM	T MATERIA  prvals: From e nearest septic tank ewer lines from well?  TO	Neat cerm O ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage	From nent to \$ ntamination: ines pol p pit S LITHOLOGIC LC	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
GROU Grout Inte What is th 1 Si 2 Si 3 W Direction FROM	T MATERIA  prvals: From e nearest septic tank  ewer lines  atertight several  from well?	L: 1 Neat cerr m	From nent to \$ ntamination: ines pol p pit S LITHOLOGIC LC	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
6 GROU Grout Inte What is th 1 Si 2 Si 3 W Direction FROM	T MATERIA  prvals: From e nearest septic tank ewer lines from well?  TO	I Neat cem m. O ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NOR+ EAC	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
6 GROU Grout Inte What is th 1 Sc 2 Sc 3 W Direction FROM	T MATERIA  prvals: From enearest septic tank  pewer lines  patertight sever from well?  TO  JO  20	I Neat cem m. O ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NOR+ EAC	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
6 GROU Grout Inte What is th 1 Si 2 Si 3 W Direction FROM	T MATERIA  prvals: From e nearest septic tank ewer lines from well?  TO	I Neat cem m. O ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NOR+NEA	From nent to	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
6 GROU Grout Inte What is th 1 Sc 2 Sc 3 W Direction FROM	T MATERIA  prvals: From enearest septic tank  pewer lines  patertight sever from well?  TO  JO  20	I Neat cem m. O ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NOR+ EAC	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
GROUTE Intervention of the control o	T MATERIA  prvals: From the nearest septic tank pewer lines  ratertight sevent from well?  TO  20  20  38	I Neat cem mOft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NORTER DROWN  MED TO SON	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
GROUTE Intervention of the control o	T MATERIA  prvals: From enearest septic tank  pewer lines  patertight sever from well?  TO  JO  20	I Neat cem m. O ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NOR+NEA	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
GROUTE Intervention of the control o	T MATERIA  prvals: From the nearest septic tank pewer lines  ratertight sevent from well?  TO  20  20  38	I Neat cem mOft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NORTER DROWN  MED TO SON	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
GROUTE Intervention of the control o	T MATERIA  prvals: From the nearest septic tank pewer lines  ratertight sevent from well?  TO  20  20  38	I Neat cem mOft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NORTER DROWN  MED TO SON	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
GROUTE Intervention of the control o	T MATERIA  prvals: From the nearest septic tank pewer lines  ratertight sevent from well?  TO  20  20  38	I Neat cem mOft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NORTER DROWN  MED TO SON	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
GROUTE Intervention of the control o	T MATERIA  prvals: From the nearest septic tank pewer lines  ratertight sevent from well?  TO  20  20  38	I Neat cem mOft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NORTER DROWN  MED TO SON	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM	T MATERIA  prvals: From the nearest septic tank pewer lines  ratertight sevent from well?  TO  20  20  38	I Neat cem mOft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NORTER DROWN  MED TO SON	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
GROUTE Intervention of the control o	T MATERIA  prvals: From the nearest septic tank pewer lines  ratertight sevent from well?  TO  20  20  38	I Neat cem mOft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NORTER DROWN  MED TO SON	From nent to	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Bento ft.	tt., Fron ft., F	Other	ft. to	ft. to	ft.
6 GROU Grout Inte What is th 1 Si 2 Si 3 W Direction FROM	T MATERIAL Privals: From the nearest septic tank Provided in the septic tank Provided	Heat cerm of the control ource of possible core of possible core of the control ource of possible core of the control of the c	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento ft.	note to the second seco	Other Other  It., From ock pens storage zer storage icide storage by feet?	ft. to	ft. to	ft
6 GROU Grout Inte What is th 1 Si 2 Si 3 W Direction FROM	T MATERIAL Privals: From the nearest septic tank Provided in the septic tank Provided	I Neat cem mOft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NORTER DROWN  MED TO SON	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento ft.	tt., Fron ft., F	n	ft. to	ft. to	ftft. well low) on and was
6 GROU Grout Inte What is th 1 Sc 2 Sc 3 W Direction FROM  O 20 38	T MATERIAL Privals: From the nearest septic tank Provided in the septic tank Provided	I Neat cem m. O ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage NORTHER DROWN MED TO SOUNT MED TO SOUNT OR LANDOWNER'S	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento ft.	tt., Fron ft., F	Other Other  It., From ock pens storage zer storage icide storage by feet?	ft. to	ft. to	ftft. well low) on and was
GROUTE GROUTE GROUTE Interest of the second	T MATERIAL Privals: From the nearest septic tank Prevention to the nea	Neat cem  m. Oft.  ource of possible cor  4 Lateral li  5 Cess po  ver lines 6 Seepage  NOR LANDOWNER'S  //year)	From nent to18 ntamination: ines to pit Epit S LITHOLOGIC LO Clay Coaks E	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Red & Glec	3 Bento ft.	tt., Fron ft., F	n	ft. to	ft. to	ftft. well low) on and was
6 GROUT Grout Inter What is the second of th	T MATERIAL Privals: From the nearest septic tank Provided in the sewer lines Patentight sever from well?  TO  20  38  HACTOR'S form (mo/day)	Neat cerm of the control of the control of possible control of the	From nent to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  Red & Glec	3 Bento ft.	tt., Fron ft., F	n	ft. to	ft. to	ftft. well low) on and was
6 GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM  7 CONT completed Water We under the	T MATERIAL  Privals: From the nearest septic tank  Provided in the sewer lines  Provided in the sewer l	Neat cerm of the control of the control of possible control of the	From  nent  to .18  ntamination: ines  pol  pit  S  LITHOLOGIC LC  Clay  Coaks  CERTIFICATION  F  3 7 6  Water U	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG  Red & Gree  I: This water well waterThis Water W	3 Bento ft.	tt., Fron ft., F	n	plugged undobest of my know	ft. to	on and was