ne	enslev	MW-8	211106 WATE	ER WELL RECORD	Form WWC-5	KSA 82	la-1212			
1 LOCATI	ON OF WAT	TER WELL:	Fraction 1/2	4 NW 1/4 N	IF, 1/4 Section	on Numbe	r Township	Number	Range Nun	nber
	and direction	rom nearest to	Λ.	address of well if located Highway 5	ed within city?			<u> </u>	<u> </u>	
2 WATER	R WELL OW	A A .	GILBERT H		<u> </u>					
<b></b> -	Address, Bo	x# Rm	107	1			Board	of Agriculture,	Division of Water	Resources
City, State	, ZIP Code	Bun	(ton K) 6	7020				ation Number:		
AN "X"	E WELL'S L	OCATION WITH	Depth(s) Ground	COMPLETED WELL  dwater Encountered 1	: 13	ft	2	ft. :	3	ft.
	- NW	ZE	WELL'S STATIC Pum Est. Yield	C WATER LEVEL . L. p test data: Well water	7.4 ft. bel er was	ow land su ft. ft.	urface measured after	d on mo/day/yr hours po	3-11-99 umping	gpm
w -	1	. E	1	TO BE USED AS:	5 Public water		8 Air condition		Injection well	
7	l l	1	1 Domestic	3 Feedlot	6 Oil field wate	r supply	9 Dewatering	12	Other (Specify be	elow)
	- 2W	36	2 Irrigation	4 Industrial	7 Lawn and ga	rden only	10 Monitoring			
	i	ı	Was a chemical	bacteriological sample	submitted to Dep	artment? \	YesNo.	; If yes	s, mo/day/yr sampl	e was sub
-			mitted				ater Well Disinfe		No X	
5 TYPE C	OF BLANK (	CASING USED:		5 Wrought iron	8 Concrete				ed Clampe	d j
1 St	<del>20</del> 1)	3 RMP (S	R)	6 Asbestos-Cement	•	, ,	,		ded Flush	
Plant and	/ <u>(</u> )	Z <sup>4</sup> .ABS	i= 4= .	7 Fiberglass			4 D:-		eadedT.	
		and surface	Flush 0	in., weight	ጓ· · · · · · · · · · · · · · ·	the	π., Dia	ee or gauge N	154	n.
		R PERFORATIO		.iii., weight	7 PVQ	105		Asbestos-cem		
1 Ste		3 Stainles:		5 Fiberglass	\ 7	(SR)			)	
2 Bra		4 Galvaniz		6 Concrete tile	9 ABS	(3.1)		None used (or	•	
SCREEN (	OR PERFOR	RATION OPENIN	IGS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open	hole)
1 Co	ntinuous slo	t GW	lill slot	6 Wire	wrapped		9 Drilled hol	es		
2 Lo	uvered shutt	er 4 K	ey punched	7 Torch	r Eut		10 Other (spe	ecify)		
SCREEN-F	PERFORATE	D INTERVALS:	From		. <b>X</b>	ft. Fr	om	ft.	to	ft.
					. •		•			
				ft. to .	· <u>·</u> · · · · · · · · ·	ft., Fr	om	. , ft.		ft.
G	GRAVEL PA	CK INTERVALS:		ft. to	· <u>·</u> · · · · · · · · ·	ft., Fr	om	. , ft.	to	ft.
	GRAVEL PA	: 1 Neat o	From From cement	ft. to	7 3 Bentoni	ft., Fro ft., Fro	om	ft. ft. ft.	to	ft. ft. ft.
	MATERIAL	: 1 Neat o	From From cement	ft. to	7 3 Bentoni	ft., Fro ft., Fro	om	ft. ft. ft.	to to	ft. ft. ft.
6 GROUT	MATERIAL	.: 1 Neat o	From From cement	ft. to	7 3 Bentoni	ft., Front, Fron	omom om 4 Other ft., From	ft. ft. ft. ft.	toto	ft ft
6 GROUT Grout Inter What is the	MATERIAL rvals: From e nearest so eptic tank	n	From cement contamination:	2 Cement grout ft., From	3 Bentoni ft. to	ft., Fronts, F	om om the om the om the om stock pens I storage	ft.	toto  ft. toAbandoned water voluments.	
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so eptic tank ewer lines	n	From	2 Cement grout  7 Pit privy 8 Sewage lag	3 Bentoni ft. to	10 Live	omom 4 Otherft., From stock pens I storage	ft.	totoft. toft. to	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew	n	From	2 Cement grout ft., From	3 Bentoni ft. to	10 Live 11 Fue 12 Fert 13 Inse	om	ft.	toto  ft. toAbandoned water voluments.	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	n	From  From  cement  ft. to  contamination: ral lines s pool page pit	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni ft. to	ft., From the ft	omom 4 Otherft., From stock pens I storage	ft. ft. ft. 14 /	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew	turce of possible  4 Later  5 Cess er lines 6 Seep	From	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni ft. to	10 Live 11 Fue 12 Fert 13 Inse	om	ft.	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	urce of possible  4 Later  5 Cess er lines 6 Seep	From  From  cement  ft. to  contamination: ral lines s pool page pit	2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni ft. to	ft., From the ft	om	ft. ft. ft. 14 /	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible  4 Later  5 Cess er lines 6 Seep	From Comment Contamination: ral lines spool page pit	2 Cement grout ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni ft. to	ft., From the ft	om	ft. ft. ft. 14 /	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	urce of possible  4 Later  5 Cess er lines 6 Seep	From  From  Cement  If. to	2 Cement grout ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni ft. to	ft., From the ft	om	ft. ft. ft. 14 /	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible  4 Later  5 Cess er lines 6 Seep	From From Cement ft. to 2 contamination: ral lines spool page pit LITHOLOGIC	2 Cement grout ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bentoni ft. to	ft., From the ft	om	ft. ft. ft. 14 /	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible  4 Later  5 Cess er lines 6 Seep	From  From  Cement  If. to	2 Cement grout ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bentoni ft. to	ft., From the ft	om	ft. ft. ft. 14 /	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible  4 Later  5 Cess er lines 6 Seep	From From Cement ft. to 2 contamination: ral lines spool page pit LITHOLOGIC	2 Cement grout ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bentoni ft. to	ft., From the ft	om	ft. ft. ft. 14 /	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible  4 Later  5 Cess er lines 6 Seep	From From  cement ft. to 2  contamination: ral lines spool page pit  LITHOLOGIC  The grain Medium Sm. grav	2 Cement grout tt. to  2 Cement grout tt., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG	3 Bentoni ft. to	10 Live 11 Fue 12 Fert 13 Inse How m	om  Om  Other  ft., From estock pens I storage citicide storage any feet?	ft. ft. ft. 14 A 15 G	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible  4 Later  5 Cess er lines 6 Seep	From From  cement ft. to 2  contamination: ral lines spool page pit  LITHOLOGIC  The grain Medium Sm. grav	2 Cement grout tt. to  2 Cement grout tt., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG	3 Bentoni ft. to	10 Live 11 Fue 12 Fert 13 Inse How m	om	ft. ft. ft. 14 A 15 G	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible  4 Later  5 Cess er lines 6 Seep	From From  Cement  It. to 2  contamination: ral lines is pool page pit  LITHOLOGIC  I fine grain Medium  Sm. grav	2 Cement grout tt. to  2 Cement grout tt., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  Action Coarse Grains cl	G Bentoni ft. to	10 Live 11 Fue 12 Fert 13 Inse How m	om  Om  Other  ft., From estock pens I storage citicide storage any feet?	ft. ft. ft. 14 A 15 G	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	ource of possible  4 Later  5 Cess er lines 6 Seep	From From  Cement  It. to 2  contamination: ral lines is pool page pit  LITHOLOGIC  I fine grain Medium  Sm. grav	2 Cement grout tt. to  2 Cement grout tt., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  Action Coarse Grains cl	G Bentoni ft. to	10 Live 11 Fue 12 Fert 13 Inse How m	om  Om  Other  ft., From estock pens I storage citicide storage any feet?	ft. ft. ft. 14 A 15 G	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	In Neat of possible  4 Later  5 Cess er lines 6 Seep  A  Fill  Clay  Sand  Sand	From From Cement If to 2 contamination: ral lines spool page pit  LITHOLOGIC  The grain The grai	2 Cement grout tt. From 7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  And A-Coarse Grains El  Through wa	Bentoni ft. to coon  FROM  IVER GROW  Co., Du	10 Live 11 Fue 12 Fert 13 Inse How m	om	14 A 15 G NA PLUGGING	toto ft. to Abandoned water w	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	In Neat of possible  4 Later  5 Cess er lines 6 Seep  A  Fill  Clay  Sand  Sand	From From Cement If to 2 contamination: ral lines spool page pit  LITHOLOGIC  The grain The grai	2 Cement grout tt. to  2 Cement grout tt., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  Action Coarse Grains cl	Bentoni ft. to coon  FROM  IVER GROW  Co., Du	10 Live 11 Fue 12 Fert 13 Inse How m	om  Om  Other  ft., From estock pens I storage citicide storage any feet?	14 A 15 G NA PLUGGING	toto  ft. toAbandoned water volument (Specify below)	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	In Neat of possible  4 Later  5 Cess er lines 6 Seep  A  Fill  Clay  Sand  Sand	From From Cement If to 2 contamination: ral lines spool page pit  LITHOLOGIC  The grain The grai	2 Cement grout tt. From 7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  And A-Coarse Grains El  Through wa	Bentoni ft. to coon  FROM  IVER GROW  Co., Du	10 Live 11 Fue 12 Fert 13 Inse How m	om	14 A 15 G NA PLUGGING	toto ft. to Abandoned water w	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	In Neat of possible 4 Later 5 Cess er lines 6 Seep A Fill Clay Sand Sand W/	From  From  Cement 2.  It to 2.  contamination: ral lines is pool page pit  LITHOLOGIC  The grain  Manual  Flui  For  Allism	18 ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG LOG Ted 1-Coarse Grains el Through wa Hansley Oil Trwn conta	Bentoni ft. to coon  FROM  IVER Gra  Co., But  Ched On	10 Live 11 Fue 12 Fert 13 Inse How m TO	om om tom tom tom tom tow stock pens I storage cilizer storage ecticide storage any feet?  on 12-2	14 / 15 ( NA PLUGGING	to	ftftft. well w)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM Q 4 6 9	MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew rom well?	In Neat of possible 4 Later 5 Cess er lines 6 Seep  Fill Clay Sand V/	From  From  Cement  It to 2  contamination: ral lines is pool page pit  LITHOLOGIC  I fine grain  I sm. grav  Flu.  For  Allism	2 Cement grout tt. From 7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  And A-Coarse Grains El  Through wa	Sentoni ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO	om om om om om om of Other ft., From stock pens I storage cilizer storage exticide storage any feet?	14 / 15 (NA) PLUGGING  PLUGGING  2-93  Inay / 97 (	to	ftftft. well w)and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM Q Q 7 CONTF	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?  TO  TO  TO  A  RACTOR'S C on (mo/day/	In Neat of possible 4 Later 5 Cess er lines 6 Seep  Clay Sand Sand W/  DR LANDOWNER year)	From  From  Cement 2.  It to 2.  contamination: ral lines is pool page pit  LITHOLOGIC  The grain  Manual  Flui  For  Allism	ft. to ft. to ft. to ft. to ft. to ft. to ft. for ft. From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	3 Bentoni ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO  Taylo	om	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to	ftftft. well w)and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 4 6 9 7 CONTF completed Water Well	MATERIAL rvals: From e nearest so eptic tank ewer lines attertight sew rom well?	In Neat of possible 4 Later 5 Cess er lines 6 Seep A Fill Clay Sand Sand W  DR LANDOWNER year) 5 License No.	From  From  Cement  It to 2  contamination: ral lines is pool page pit  LITHOLOGIC  I fine grain  I sm. grav  Flu.  For  Allism	18 ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG LOG Ted 1-Coarse Grains el Through wa Hansley Oil Trwn conta	3 Bentoni ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO  Taylor completed completed	om	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to	ftftft. well w)and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM Q 4  7 CONTF completed Water Well under the I	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	In Neat of possible  4 Later  5 Cess er lines 6 Seep  Clay  Sand  Sand  W  DR LANDOWNER  year)  s License No me of	From  From  Cement  It to 2  contamination: ral lines is pool page pit  LITHOLOGIC  I fine grain  Manual  Flui  For  Allison  STAN  GST  GST	ft. to ft. to ft. to ft. to ft. to ft. to ft. for ft. From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	Bentoni ft. to f	10 Live 11 Fue 12 Fert 13 Inse How m TO  Tay for completed by (sign	om	The state of the s	to	ftftft. well w)and was