			VVA	TER WELL RECORD	Form WWC-5	KSA 82	a-1212		
LOCAT	ION OF WA	TER WELL:	Fraction		Sec	tion Number	Township No	ımber	Range Number
County:	Butle	۲.	SE/4	NUH SEL	SWA	29	т 24	(s)	R 4/ (E)W
Distance a	and direction	from nearest to	wn or city street	address of well if located					
	121	$\sim$ 1 $^{\prime}$	Potwin.	$\nu$ $\varsigma$					
MATE						-			
•	R WELL OW	/ / / / / /	tal let	roleum In	C.	- 1			
	Address, Bo	x#: P 0	. Box 5	00, Denver	CO 80	201	Board of A	griculture,	Division of Water Resources
	, ZIP Code	·					Application		
LOCAT	E WELL'S L IN SECTIO	OCATION WITH	DEPTH OF	COMPLETED WELL S					
^\\\ _		N DOX.					2		
: [	1	I .	WELL'S STAT	IC WATER LEVEL //	5.4. ft. b	elow land su	irface measured on	mo/day/yr	6/13/88
	ı	1	i						mping gpm
	NW	NE	1	•				-	
'	ļ.	l 1							mping gpm
≝ w ⊦	!	F	Bore Hole Dia	meter/// ðin. to .	<del></del>	ft.,	and	in	. to
۱ ۳	. !	!   `	WELL WATER	TO BE USED AS:	5 Public wate	er supply	8 Air conditioning	11	Injection well
	• 1	!	1 Domest	ic 3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
	sw	3£	2 Irrigation	n 4 Industrial	7 Lawn and d	arden only	10 Observation we	ĭk	
	!	:	1						, mo/day/yr sample was sub-
L			1	arbacteriological sample s	ubinitied to Di	-		-	
1			mitted			W	ater Well Disinfecte		No
J TYPE	OF BLANK (	CASING USED:		5 Wrought iron	8 Concre	ete tile	CAS!NG JOI	NTS: Glue	d . X Clamped
1 St	eel	3 RMP (9	SR)	6 Asbestos-Cement	9 Other	(specify belo	w)	Weld	ed
/2 P\	/C>	4 ABS		7 Fiberglass				Threa	aded
Blank casi	ing diameter	4	in to $10$	)	in to		ft Dia		in. to ft.
	-		117						0
	-			ا/ بـيابـــ In., weight					
		R PERFORATIO	ON MATERIAL:		O PV			estos-ceme	
1 St	eel	3 Stainles	ss steel	5 Fiberglass	8 AM	IP (SR)	11 Oth	er (specify)	
2 Br	ass	4 Galvani	ized steel	6 Concrete tile	9 AB	S	12 Non	e used (op	en hole)
CREEN	OR PERFO	RATION OPENII	NGS ARE	5 Gauze	d wrapped		8 Saw cut)	` '	11 None (open hole)
	ontinuous slo		Mill slot		• •		9 Drilled holes		Trans (open new)
				6 Wire v	• •				
	uvered shut		Key punched	7 Torch					
SCREEN-	PERFORAT	ED INTERVALS	: From	<i>1.0</i> ft. to	$\omega$ . $\omega$	ft., Fro	om	ft. t	o
			From	4 4-					o
			110111	π. το		ft., Fro	om	, tt. t	U
(	GRAVEL PA	CK INTERVALS							
(	GRAVEL PA	CK INTERVALS	6: From	. 8 ft. to		ft., Fro	om	ft. t	o
			From	. 8 ft. to ft. to	2.0	ft., Fro	om	ft. t	o
GROUT	T MATERIAL	.: 1 Neat	From cement		2.0	ft., Fro	om	ft. t	o
GROUT	T MATERIAL	.: 1 Neat	FromFrom  cement .ft. to8	. 8 ft. to ft. to	2.0	ft., Fro	om	ft. t	o
GROUT	T MATERIAL	.: 1 Neat	From cement		2.0	ft., Fro	om	ft. t	o
GROUT Grout Inte	T MATERIAL	.: 1 Neat m	FromFrom  cement .ft. to8		2.0	ft., From the first file of the file of th	Other	ft. t	o
GROUT Grout Inte What is th	T MATERIAL rvals: From	.: 1 Neat m	From cement	ft. to  ft. to  7 Pit privy	20 Bento	ft., Frontie 4 to 10 Lives	Other	ft. t ft. t	o
GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest so eptic tank ewer lines	.: 1 Neat m	From  cement ft. to 8 e contamination: eral lines s pool	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lago	20 Bento	ft., Frontie 4 to	Other	ft. t ft. t	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL rvals: From the nearest so eptic tank ewer lines atertight sew	.: 1 Neat m	From  cement ft. to	ft. to  ft. to  7 Pit privy	20 Bento	ft., Frontie 4 to	Other	ft. t ft. t	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From the nearest so eptic tank the ewer lines atertight sew from well?	.: 1 Neat m	From  cement ft. to	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lago  9 Feedyard	2. Bento 2. ft.	ft., Frontile 4 to	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From the nearest so eptic tank ewer lines atertight sew	urce of possible 4 Late 5 Cest for lines 6 See	From  cement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard	2 Bento 2 ft.	ft., Front, Fron	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From the nearest so eptic tank the ewer lines atertight sew from well?	urce of possible 4 Late 5 Cest for lines 6 See	rement  cement  ft. to  contamination: eral lines s pool page pit  LITHOLOGII	7 Pit privy 8 Sewage lago 9 Feedyard	2 Bento 2 ft.	ft., Front, Fron	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From the nearest so eptic tank the ewer lines atertight sew from well?	1 Neat m	rement  cement  ft. to  contamination: eral lines s pool page pit  LITHOLOGII	7 Pit privy 8 Sewage lago 9 Feedyard	2 Bento 2 ft.	ft., Front, Fron	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From the nearest so eptic tank the ewer lines atertight sew from well?	1 Neat m	rement  cement  ft. to  contamination: eral lines s pool page pit  LITHOLOGII	7 Pit privy 8 Sewage lago 9 Feedyard	2 Bento 2 ft.	ft., Front, Fron	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From the nearest so eptic tank the ewer lines atertight sew from well?	I Neat m	From  cement ft to  contamination: eral lines s pool page pit LITHOLOGIC  GY, Mcd.	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown mois?	2 Bento 2 ft.	ft., Front, Fron	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From the nearest so eptic tank the ewer lines atertight sew from well?	In Neat  In	From  cement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist	Dento Dento	ft., Front, Fron	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From the nearest so eptic tank the ewer lines atertight sew from well?	I Neat m	From  cement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown mois?	Dento Dento	ft., Front, Fron	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From enearest scorptic tank enearest scorptic tank enearest inestatertight sew from well?	In Neat  In	From  cement ft. to	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 7 Kg Ty	Dento Dento	ft., Front, Fron	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From the nearest so eptic tank the ewer lines atertight sew from well?	In Neat  In	From  cement ft to 8. e contamination: eral lines s pool page pit LITHOLOGII GY, MCd. 1 19 h pla  Silfston ely Soft	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 2 Sticity 4 HC I reaction	Dento Dento	ft., Front, Fron	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From enearest scorptic tank enearest scorptic tank enearest inestatertight sew from well?	In Neat  In	From  cement ft to 8. e contamination: eral lines s pool page pit LITHOLOGII GY, MCd. 1 19 h pla  Silfston ely Soft	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 2 Sticity 4 HC I reaction	20 Bento 20 ft.	ft., Front, Fron	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From enearest scorptic tank enearest scorptic tank enearest inestatertight sew from well?	In Neat  In Neat  In Neat  In Neat  In Neat  In Neat  I Late  I Late  I Cest  I Silty Cl  I Med - I  I Lime y S  I Lime ste  HC   Pe	From  cement ft to 8. e contamination: eral lines s pool page pit LITHOLOGIC GY, Mcd. 179 h pla  Silfston ely Soft	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 2 Sticity 4 HC I reaction	20 Bento 20 ft.	ft., Frontie 4 to	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From enearest scorptic tank enearest scorptic tank enearest inestatertight sew from well?	In Neat  In	From  cement ft to 8. e contamination: eral lines s pool page pit LITHOLOGIC GY, Mcd. 179 h pla  Silfston ely Soft	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 2 Sticity 4 HC I reaction	20 Bento 20 ft.	ft., Frontie 4 to	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction f	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?	In Neat  In Neat  In Neat  In Neat  In Neat  In Neat  I Late  I Late  I Ces  I Silly Cl  I Med - I  Limey S  I Lime Sta  HC I re  not as	From  From  cement  ft to 8.  contamination: eral lines s pool page pit  LITHOLOGI  Gy, Med.  1 if h pla  Silfston ely Soft  one-grey Gc tron Shaley	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 7, HC I reaction 1, Very hard Some 26nes	20 Bento 20 ft.	ft., Frontie 4 to	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	T MATERIAL rvals: From enearest scorptic tank enearest scorptic tank enearest inestatertight sew from well?	Limey S Limes to  Limes to  Limes to  Limes to	From  cement ft. to 8. e contamination: eral lines s pool page pit LITHOLOGII Gy, Mcd. 1 rgh pla Silfston ely Soft one-grey Gc. tron Shaley	7 Pit privy 8 Sewage lago 9 Feedyard  CLOG  Drown moist 7, Very hard Some zones	2.2 Bento 2.0 ft.  on  FROM  † 2.7	ft., Frontie 4 to	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction f	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?	In Neat  In Neat  In Neat  In Neat  In Neat  In Neat  I Late  I Late  I Ces  I Silly Cl  I Med - I  Limey S  I Lime Sta  HC I re  not as	From  cement ft. to 8. e contamination: eral lines s pool page pit LITHOLOGII Gy, Mcd. 1 rgh pla Silfston ely Soft one-grey Gc. tron Shaley	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 7, HC I reaction 1, Very hard Some 26nes	2.0 Bento 2.0 ft.  on  FROM  † 2.7	ft., Frontie 4 to	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?	Limey S Limes to  Limes to  Limes to  Limes to	From  cement ft. to 8. e contamination: eral lines s pool page pit LITHOLOGII Gy, Mcd. 1 rgh pla Silfston ely Soft one-grey Gc. tron Shaley	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 7, Very hard Some zones	2.0 Bento 2.0 ft.  on  FROM  † 2.7	ft., Frontie 4 to	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?	In Neat  I Neat  I Late  I Consider In See In Neat  I Late  I Late  I Consider In Neat  I Consider In Neat  I Consider In Neat  I Neat	rement  ft to 8.  contamination:  contamin	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 1, Very hard Some zones  ane or limey latively firm.	2.0 Bento 2.0 ft.  on  FROM  † 2.7	ft., Frontie 4 to	Other	14 A 15 O 16 O	o
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?	In Neat  I Neat  I Late  I See  I See  I Silty Cl  I med - h  I med - h  I med - h  I me Sta  I me Sta	From  From  cement  ft to 8.  contamination:  eral lines  s pool  page pit  LITHOLOGII  Cy, Mcd.  179 h pla  Siltston  Ely Soft  One-gree  Gactron  Shaley  Limesta	7 Pit privy 8 Sewage lago 9 Feedyard  CLOG  Drown moist 2 Sticity 4, Very hard Some zones  one or limey tone // mey	2.0 Bento 2.0 ft.  on  FROM  † 2.7	ft., Frontie 4 to	Other	14 A 15 O 16 O	o
GROUTEROUT Inte What is the 1 Second	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?	Limester HC/re  Shaley  Shaley  Shaley  Shaley	From  From  cement  ft to 8.  contamination: eral lines s pool page pit  LITHOLOGI  Gy, Mcd.  Tigh pla  Silfston  Ely Soft  The start  Tan re  Tan re  Tan re	The some some some some some some some som	20 Bento 20 ft.	10 Liver 13 Inser How ma	Other	14 A 15 O 16 O	o
GROUTEROUT Inte What is the 1 Se 2 Se 3 W Direction from  I I I	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  //  //  21.5	Limesta  Lim	From  From  Cement  ft to 8.  Contamination:  Contaminatio	The some some some some some some some som	20 Bento 20 ft.	10 Liver 13 Inser How ma	Other	14 A 15 O 16 O	o
GROUTE Strout Intervention	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  14  21.5  RACTOR'S (on (mo/day/	Limeys  Limeste  Limeste  Shaley	From  From  Cement  ft to 8.  Contamination:  Contaminatio	TION: This water well wa	Dento 20 Bento 20 ft.	10 Liver 13 Inser How ma TO 3 O and this reco	om  Other  Other	14 A 15 O 16 O	o
GROUTE Strout Intervention of the Control of the Co	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  14  21.5  RACTOR'S (on (mo/day/	Limeys  Limeste  Limeste  Shaley	From  From  Cement  ft to 8.  Contamination:  Contaminatio	TION: This water well wa	Dento 20 Bento 20 ft.	10 Liver 13 Inser How ma TO 3 O and this reco	om  Other  Other	14 A 15 O 16 O	o
GROUTEROUT Inte What is the 1 Sec 3 W. Direction of FROM  O  CONTROP  CONTR	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO  //  //  AACTOR'S (on (mo/day/	In Neat  I Late  I Consider the Scalar well  I well  I med - h  I med	From  From  Cement  It to 8  Contamination:  C	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 7 Kery hard Some Zones  Tone // mey  Tion: This water well was 334. This Water Well	Dento 20 Bento 20 ft.	10 Lives 10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 3 O	Other	14 A 15 O 16 O  LITHOLOG  LITHOLOG  Lych   Lugged und	o
GROUTE Intervention of the control o	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO // // // // // // // // // // // // //	In Neat  I Late  I Late  I See  I Late  I L	From  From  Cement  It to 8  Contamination:  C	TION: This Water Well  Tt. to  ft. privy  8 Sewage lago  9 Feedyard  C LOG  Drown moist  graphy  for and fively firm  for e // mey  for e	20 Bento 20 It.  The second was all Record was	10 Lives 10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 3 O	Other	tugged uncestof my knu	o
GROUTE Intervention of the control o	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO // // // // // // // // // // // // //	In Neat  In	From  From  Cement  It to 8.  Contamination:	7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Drown moist 7 Kery hard Some Zones  Tone // mey  Tion: This water well was 334. This Water Well	Bento  2 Bento  1 FROM  2 7  3 Second was a	10 Lives 10 Lives 11 Fuel 12 Ferti 13 Insert How ma TO 3 O	Other	tugged uncestof my knus	o