		WATER WELL RECORD	Form WWC-				
LOCATION OF WAT		ction		ction Numbe			Range Number
Distance and direction		W 14 NE 14 SE street address of well if locate			T /7	S	R 9 (E)W
11/ 1/	, ,	//	/ · · · · · · · ·	/ ~		14/1/	5-B
1		2 South of	Pu	Nlap		vve!	<u> </u>
2 WATER WELL OW	NER: Hench	nan Ranch					
RR#, St. Address, Box	** Box	153 _	1)			Agriculture, [	Division of Water Resources
City, State, ZIP Code	Cour	cil Grove 1	K5 6			n Number:	
LOCATE WELL'S LO	DCATION WITH 4 DEPT	TH OF COMPLETED WELL ) Groundwater Encountered 1	61	ft. ELEV	ATION:		
AN "X" IN SECTION	BOX: Depth(s)	Groundwater Encountered 1		<i>ج</i> رft.	2	ft. 3	
<u> </u>	WELL'S	STATIC WATER LEVEL	. / 5 ft.	below land s	urface measured o	n mo/dav/vr	Oct 23 92
1		Pump test data: Well water					
NW	NE	ld . 2.0. # gpm: Well water					
! ! !		ble Diameter 7 in. to		•		•	
* w   -		-					
_		VATER TO BE USED AS:	5 Public wat		8 Air conditionin	•	Injection well
sw	3091				9 Dewatering		Other (Specify below)
		-		•	_	<b>\</b> -	
	Was a c	hemical/bacteriological sample	submitted to D	Department?	YesNo	; If yes,	mo/day/yr sample was sub
	mitted			W	ater Well Disinfect	ed Yes	No No
TYPE OF BLANK C	ASING USED:	5 Wrought iron	8 Conc	rete tile	CASING JO	DINTS: Glued	I. 💢 Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other	(specify belo	ow)	Welde	ed
2 PVC	4 ABS	7 Fiberglass				Threa	ded
Blank casing diameter	5in. to	. ! ft., Dia	in. to	<b>.</b>	ft Dia	i	in to ft
	nd surface						
	R PERFORATION MATER	•	(7 PV	_		bestos-ceme	
1 Steel	3 Stainless steel						
		5 Fiberglass		MP (SR)			
2 Brass	4 Galvanized steel	6 Concrete tile	9 AE	35		one used (ope	•
	ATION OPENINGS ARE		ed wrapped		8 Saw cut	•	11 None (open hole)
1 Continuous slot			wrapped		9 Drilled holes		
2 Louvered shutte	, ,	ed 7 Torch	cut		10 Other (speci	fy)	
SCREEN-PERFORATE	D INTERVALS: From	1		ft., Fr	om	ft. to	D
	From	ft to				44 4-	o
	. , •			π., ⊢r	om		
GRAVEL PAG	CK INTERVALS: From			π., ⊢r	om		
GRAVEL PAG		1 <i>NONE</i> ft. to		π., ⊢r	om		o
GROUT MATERIAL	CK INTERVALS: From From 1 Next cement	1 NONE ft. to 1 ft. to 2 Cement grout	3 Bento	ft., Fr	om	ft. to	D
GROUT MATERIAL	CK INTERVALS: From From 1 Next cement	1 NONE ft. to 1 ft. to 2 Cement grout	3 Bento	ft., Fr	om	ft. to	D
GROUT MATERIAL: Grout Intervals: From	CK INTERVALS: From From 1 Next cement	1 NONE ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento	ft., Fr	om	ft. to	. ft. to
GROUT MATERIAL Grout Intervals: Fron What is the nearest so	From  I Near cement  The company of the contamination of possible contamination of the contam	1	3 Bento	to	omom  Otherft., Fromstock pens	ft. to	o
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank	From  I Near cement  The company of the contamin  Lateral lines	2 Cement grout 3. ft., From	3 Bent	to	omom  Otherft., From . stock pens	ft. to	ft. o ft.  ft. o ft.  ft. o ft.  ft. wandoned water well  well/Gas well
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines	From  I Near cement  The contamination of possible contamination of the	ft. to  Cement grout  3. ft., From  Pit privy  8 Sewage lage	3 Bent	to	omom  Notherft., Fromstock pens I storage	14 Ab	ft. to
GROUT MATERIAL Grout Intervals: From What is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer	Near cement  1 Near cement  1 to  urce of possible contamin  4 Lateral lines  5 Cess pool  er lines, 6 Seepage pit	2 Cement grout 3. ft., From	3 Bent	to	om  Other  tother  tt., From  stock pens I storage ilizer storage cticide storage	14 Ab 15 Oi 16 Ot	ft. o
GROUT MATERIAL Grout Intervals: From What is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer	Near cement  1 Near cement  1 Near cement  1 to  1 Lateral lines  5 Cess pool  2 Grant Cement  4 Lateral lines  5 Cess pool  6 Seepage pit	ft. to ft	3 Bento ft.	to	om	14 At 15 Oi 16 Ot 15 Oi	ft. to ft.  ft. to ft.  andoned water well  well/Gas well  ther (specify below)
GROUT MATERIAL Grout Intervals: From What is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO	Near cement  1 Near cement  1 Near cement  1 to  1 Lateral lines  5 Cess pool  2 Innes 6 Seepage pit	ft. to  Cement grout  3. ft., From  Pit privy  8 Sewage lage	3 Bento ft. ft.	to	om	14 Ab 15 Oi 16 Ot	ft. to
GROUT MATERIAL Grout Intervals: From What is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO	Near cement  1 Near cement  1 Near cement  1 to  1 Lateral lines  5 Cess pool  2 Grant Cement  4 Lateral lines  5 Cess pool  6 Seepage pit	ft. to ft	3 Bento ft. oon	10 Live 11 Fue 12 Fert 13 Inse	om  Other  I Other  stock pens I storage ilizer storage cticide storage any feet?	ft. to ft. to  14 At 15 Oi 16 Ot 16 Ot 15 Oi 16 Ot 15 Oi 15	ft. to
GROUT MATERIAL Grout Intervals: From What is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO	Near cement  1 Near cement  1 Near cement  1 Near cement  1 Lateral lines  5 Cess pool  2 Innes 6 Seepage pit  2 LITHO  2 LONG  2 LONG  3 LITHO  2 LONG  4 LATERAL  4 LATERAL  5 Cess pool  6 Seepage pit  1 LITHO  1 LITHO  1 LONG  1	ft. to ft	3 Bento ft. ft.	10 Live 11 Fue 12 Fert 13 Inse How m TO  ##5	om  Other  I Other  stock pens I storage ilizer storage cticide storage any feet?	ft. to ft. to  14 At  15 Oi  16 Ot  16 Ot  15 Oi  16 Ot  15 Oi  1	ft. to ft.  ft. to ft.  pandoned water well  well/Gas well  ther (specify below)  well  iter (specify below)
GROUT MATERIAL Grout Intervals: From What is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 7 4 12	Near cement  1 Near cement  1 Near cement  1 Near cement  1 Lateral lines  5 Cess pool  2 Innes 6 Seepage pit  2 LITHO  3 In Clay  4 In Clay  5	ft. to ft	3 Bento ft. oon	10 Live 12 Fert 13 Inse How m TO 45	om  Other  I Other  stock pens I storage ilizer storage cticide storage any feet?	ft. to ft. to  14 At  15 Oi  16 Ot  16 Ot  15 Oi  16 Ot  15 Oi  1	ft. to ft.  ft. to ft.  pandoned water well  well/Gas well  ther (specify below)  ITERVALS
GROUT MATERIAL Grout Intervals: From What is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 7 4 12	Near cement  1 Near cement  1 Near cement  1 Lateral lines  5 Cess pool  2 In lines  6 Seepage pit  2 LITHO  2 Soil  3 Alyvium	ft. to  ft. to  Cement grout  St., From  Pit privy  8 Sewage lage  9 Feedyard  CLOGIC LOG	3 Bento ft. oon FROM 39 45 53 56	10 Live 12 Fert 13 Inse How m TO 45 5 3 5 6 5 8	om  Other  I Other  stock pens I storage ilizer storage cticide storage any feet?	ft. to ft. to  14 At  15 Oi  16 Ot  16 Ot  15 Oi  16 Ot  15 Oi  1	ft. to ft.  ft. to ft.  pandoned water well  well/Gas well  ther (specify below)  well  iter (specify below)
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GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 4 12 14 15 15 19 19	Near cement  1 Near cement  1 Near cement  1 Lateral lines  5 Cess pool  2 In lines  6 Seepage pit  2 LITHO  2 Soil  3 Alyvium	ft. to  ft. to  Cement grout  St., From  Pit privy  8 Sewage lage  9 Feedyard  CLOGIC LOG	3 Bento ft. oon FROM 39 45 53 56	10 Live 12 Fert 13 Inse How m TO 45 5 3 5 6 5 8	om  Other  I Other  Stock pens I storage ilizer storage acticide storage any feet?  W  Shale  LIME  LIME  LIME	14 At 15 Oi 16 Ot 16 Ot 16 Ot 10 GING IN 10 GYP	ft. to ft.  ft. to ft.  pandoned water well  well/Gas well ther (specify below)  whice
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Near cement  1 Near cement  1 Near cement  1 Lateral lines  5 Cess pool  2 In lines  6 Seepage pit  2 LITHO  2 Soil  3 Alyvium	ft. to  ft. to  Cement grout  St., From  Pit privy  8 Sewage lage  9 Feedyard  CLOGIC LOG	3 Bento ft. oon FROM 39 45 53 56	10 Live 12 Fert 13 Inse How m TO 45 5 3 5 6 5 9	om  Other  I Other  Stock pens I storage ilizer storage citicide storage any feet?  W  Shale  Lime A	ft. to ft. to  14 At  15 Oi  16 Ot  16 Ot  15 Oi  16 Ot  15 Oi  1	tt. to
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 4 12 14 15 15 19 21	Near cement  1 Near cement  1 Near cement  1 Lateral lines  5 Cess pool  2 In lines  6 Seepage pit  2 LITHO  2 Soil  3 Alyvium	ft. to  ft. to  Cement grout  St., From  Pit privy  8 Sewage lage  9 Feedyard  CLOGIC LOG	3 Bento ft. oon FROM 39 45 53 56	10 Live 12 Fert 13 Inse How m TO 45 5 3 5 6 5 9	om  Other  I Other  Stock pens I storage ilizer storage acticide storage any feet?  W  Shale  LIME  LIME  LIME	14 At 15 Oi 16 Ot 16 Ot 16 Ot 10 GING IN 10 GYP	ft. to ft.  ft. to ft.  pandoned water well  well/Gas well  ther (specify below)  whice
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GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 4 12 14 15 15 19 19	Near cement  1 Near cement  1 Near cement  1 Lateral lines  5 Cess pool  2 In lines  6 Seepage pit  2 LITHO  2 Soil  3 Alyvium	Cement grout  Cement grout  Comparison  The privy  Sewage lage  Feedyard  Comparison  The privy  Sewage lage  Feedyard  Comparison  The privy  Sewage lage  Feedyard  The privy  Sewage lage  Feedyard	3 Bento ft. oon FROM 39 45 53 56	10 Live 12 Fert 13 Inse How m TO 45 5 3 5 6 5 9	om  Other  I Other  Stock pens I storage ilizer storage acticide storage any feet?  W  Shale  LIME  LIME  LIME	14 At 15 Oi 16 Ot 16 Ot 16 Ot 10 GING IN 10 GYP	ft. to ft.  ft. to ft.  pandoned water well  well/Gas well  ther (specify below)  whice
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	I Near cement  I S. It. to  Urce of possible contamin  4 Lateral lines  5 Cess pool  Britines  6 Seepage pit  Within  LITHO  Top Soil  Clay  And  Silt  Blik  Aluvium  Shale	Cement grout  Cement grout  Cement grout  The privy  Sewage lage  Feedyard  COUNTY  CO	3 Bento ft. oon FROM 39 45 53 56	10 Live 12 Fert 13 Inse How m TO 45 5 3 5 6 5 9	om  Other  I Other  Stock pens I storage ilizer storage acticide storage any feet?  W  Shale  LIME  LIME  LIME	14 At 15 Oi 16 Ot 16 Ot 16 Ot 10 GING IN 10 GYP	tt. to
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	I Near cernent  I Lithource of possible contamin  4 Lateral lines  5 Cess pool  From Soil  Clay TAN  Soil Blk  S	Cement grout  Cement grout  Cement grout  The privy  Sewage lage  Feedyard  CLOGIC LOG  CONTRACTOR  CO	3 Bento ft. oon FROM 39 45 53 56	10 Live 12 Fert 13 Inse How m TO 45 5 3 5 6 5 9	om  Other  I Other  Stock pens I storage ilizer storage acticide storage any feet?  W  Shale  LIME  LIME  LIME	14 At 15 Oi 16 Ot 16 Ot 16 Ot 10 GING IN 10 GYP	tt. to
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GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO Y // /2 /// /5 /// /5 /// /5 /// /5 /// /5 /// /5 /// /5 /// /2 /// /5 /// // /5 /// // /5 /// // // // /// // // /// // // /// //	I Near cement  I Lithource of possible contamin  4 Lateral lines  5 Cess pool  From Soil  Clay TAN  Soil Blk  Soil B	Cement grout  Cement grout  Cement grout  The privy  Sewage lage  Feedyard  CLOGIC LOG  CONTRACTOR  CO	3 Bento ft. oon FROM 39 45 53 56	10 Live 12 Fert 13 Inse How m TO 45 5 3 5 6 5 9	om  Other  I Other  Stock pens I storage ilizer storage acticide storage any feet?  W  Shale  LIME  LIME  LIME	14 At 15 Oi 16 Ot 16 Ot 16 Ot 10 GING IN 10 GYP	tt. to
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GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO Y // /2 /// /5 /// // /5 /// ///	I Near cement  I Lithource of possible contamin  4 Lateral lines  5 Cess pool  For lines 6 Seepage pit  For lin	Cement grout  Cement grout  Cement grout  The privy  Sewage lage  Feedyard  CLOGIC LOG  CIFICATION: This water well was  Compared to the property of the privy  Compared to the property of the property of the privy  Compared to the property of the propert	3 Bento ft. oon    FROM   39   45   58   59    as(1)constru	10 Live 12 Fert 13 Inse How m TO 45 5 3 5 6 5 9 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	om	14 At 15 Oi 16 Ot 16 Ot 15 Oi 16 Ot	ft. to ft.  ft. to ft.  ft. to ft.  pandoned water well  well/Gas well  ther (specify below)  where  strong  ft.  ft.  ft.  ft.  ft.  ft.  pandoned water well  well/Gas well  ther (specify below)
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