41 1 00 1 7 1									
<del></del>	ON OF WATER		Fraction			tion Number		Number	Range Number
	MON TOO			SE 14 5		31	<u> </u>	<b>3</b> s	R /6 E/#
Distance a	nd direction from			dress of well if locat	_				,
	MILES 5	04TH 11	nile Ex	IST /4m;	1ES NO	RTH W	ESTSIDE	D ROAL	of INDENPENCE
2 WATER	WELL OWNE	R: C.A D	mme woo	<b>Q</b>					1 73
RR#.St.A	Address. Box #	RR2 E	30x 92				Board o	of Agriculture, D	over New Properties
	, ZIP Code		DENCE	1KS 67	730/			tion Number:	
						# ELEV/A			
AN "X"	IN SECTION B								
	N	Dep	otn(s) Groundw	ater Encountered		π			7-24-95
1	-	!     WE	LL'S STATIC V	VATER LEVEL	. <i>3.0.</i> π. b	elow land sur	face measured	on mo/day/yr	7-24-95
_	- NW	NE	_ ``						nping gpm
	1								mping gpm
• w ⊢	1	Bor	e Hole Diamete	er <b>ő</b> <i></i> .in <i>,</i> to	o <i>/. P. O</i> .		and	in.	to
₹ ~ ├	! !	, WE	LL WATER TO	BE USED AS:	5 Public water	r supply	8 Air condition	ing 11	njection well
7 L	_ sw	_ se X_	1 Domestic	3 Feedlot	6 Oil field wa		9 Dewatering		Other (Specify below)
	- 34	- 3	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Monitoring	vell	
1 1	i	ı Wa	s a chemical/ba	cteriological sample	submitted to De	epartment? Yo	es <b>秀</b> No	X; If yes,	mo/day/yr sample was sub
I _	S	mitt	ted			Wa	ter Well Disinfe	cted? Yes	X No
5 TYPE C	OF BLANK CAS	SING USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glued	
ے 1 Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below			ed
2 PV		4 ABS		7 Fiberglass					ded
Plank casir	no diameter	in .	100	ft Dia	in to		ft Dia	· · · · · · · · · · · · · · · · · · ·	n. to ft.
									5DR26
_	-	PERFORATION M		ii., weight :	7 PV			Asbestos-ceme	
				5 F:hazalaaa		ىسىك IP (SR)			
1 Ste		3 Stainless ste	_	5 Fiberglass					, , , , , , , , , , , , , , , , , , ,
2 Bra		4 Galvanized s		6 Concrete tile	9 AB	5	-	None used (op-	•
		TION OPENINGS			zed wrapped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slot	3 Mill sl	ot	6 Wire	wrapped		9 Drilled hol	es	
2 Lou	uvered shutter	4 Key p		7 Toro					
SCREEN-F	PERFORATED	INTERVALS:	From /.	<i>Q.Q</i> ft. to .	70	4		f+ +/	o
						π., Fro	m		
			From	ft. to .					o
G	RAVEL PACK		_			ft., Fro	m	ft. to	
G	BRAVEL PACK	INTERVALS:	_			ft., Fro	m	ft. to	o
<del>-</del>	GRAVEL PACK	INTERVALS:	From / . Ø	ft. to	20	ft., Fro ft., Fro ft., Fro	m	ft. to	o
6 GROUT	MATERIAL:	INTERVALS:	From	ft. to  Cement grout	2.0 3 Bento	ft., Fro ft., Fro ft., Fro nite 4	m	ft. to	o
6 GROUT	MATERIAL:	INTERVALS:	From	ft. to  Cement grout	2.0 3 Bento	ft., Fro ft., Fro ft., Fro nite 4	m	ft. to	. ft. to
GROUT Grout Inter What is the	MATERIAL: vals: From e nearest source	Neat ceme	From 2 to 2 tamination:	Cement grout  ft., From	2.0 3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to	m	ft. to	b
6 GROUT Grout Inter What is the	MATERIAL: vals: From e nearest source ptic tank	Neat ceme 20ft. to e of possible con 4 Lateral lin	From 2 to 6 tamination:	Cement grout . ft., From	3 Bento	ft., Froft.,	m m Other tock pens storage	ft. to ft. to ft. to ft. to ft. to	ft. of t.  ft. of t.  ft. of t.  ft. of t.  ft. to ft.  pandoned water well  well/Gas well
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL: vals: From e nearest source ptic tank wer lines	Neat ceme 20ft. to the of possible con 4 Lateral lin 5 Cess poo	From 2 to 2 tamination: nes	Cement grout  ft., From  7 Pit privy 8 Sewage la	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to	m  Other  ft., From tock pens storage	ft. to ft. to ft. to ft. to ft. to	b
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL: rvals: From. e nearest source ptic tank wer lines atertight sewer l	Neat ceme 2 0 ft. to the of possible con 4 Lateral ling 5 Cess poolines 6 Seepage	From	Cement grout . ft., From	3 Bento		m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Oi	ft. of t.  ft. of t.  ft. of t.  ft. of t.  ft. to ft.  pandoned water well  well/Gas well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: rvals: From. e nearest source ptic tank wer lines atertight sewer li	Neat ceme 2 0 ft. 10 ft	From. / Ø From ent 2 to Ø tamination: nes ol pit	Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: rvals: From. e nearest source ptic tank wer lines atertight sewer left rom well?	Neat ceme 20 ft. 10 ft.	From	Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento		m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Oi	ft. to ft. of ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer l rom well? TO 2	Neat ceme 20 ft. in the of possible con 4 Lateral lines 5 Cess pool lines 6 Seepage	From. / Ø From ent 2 to	Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 40	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 40	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	Neat ceme 20 ft. in the of possible con 4 Lateral lines 5 Cess pool lines 6 Seepage	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 Second Secon	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT L  SI IT  RED See	From. / O From ent 2 to tamination: nes bl pit H LITHOLOGIC L	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tti, From tock pens storage izer storage	14 At 15 Oi 16 Or	ft. to ft. of ft
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 40 45 85	MATERIAL: rvals: From. e nearest source ptic tank wer lines atertight sewer lines TO 2 45 85 100	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lir 5 Cess pool lines 6 Seepage NORT L  SI IT  RED SRI  GRAY SI  White	From. / O From ent 2 to O tamination: nes ol pit H LITHOLOGIC LO ALE SAND ALE	Cement grout ft. to ft. to ft. to ft. to ft. to Cement grout ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG  OE  STONE	3 Bento ft.	ft., Fro ft., Fro ft., Fro ft., Fro nite 4 to. 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO	mm Other tt., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Or 16 Or 19 PLUGGING IN	o
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 40 45 8 5	MATERIAL: rvals: From. e nearest source ptic tank wer lines atertight sewer lines rom well? TO 2 4/5 85 //OO RACTOR'S OR	INTERVALS:  Neat cerm 20ft.  to e of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT  L  SI'IT  RED SRI  White  GRAY SI  White  GRAY SI  LANDOWNER'S	From. / O From ent 2 to O tamination: nes ol pit H LITHOLOGIC LO ALE SAND ALE	Cement grout ft. to ft. to ft. to ft. to ft. to Cement grout ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG  OE  STONE	3 Bento ft.	ft., From tt., F	mm Other  ft., From tock pens storage izer storage rticide storage ny feet?	14 At 15 Oi 16 Or PLUGGING In 18 Oi 19 Oi	ft. to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 40 45 8 5	MATERIAL: rvals: From. e nearest source ptic tank wer lines atertight sewer l rom well? TO 2 4/5 85 100 RACTOR'S OR on (mo/day/yea	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage  NORT  RED SEI  GRAY SI  KALY SI  LANDOWNER'S  ar)	From. / O From ent 2 to O tamination: nes oil pit H LITHOLOGIC LO SALE SAND ALE CERTIFICATIO	Cement grout ft. to ft. to ft. to ft. to Cement grout ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG  OG  N: This water well	3 Bento ft.  goon  FROM  was (1) constru	tt., Fro  ft., Fro  ft., Fro  ft., Fro  ft., Fro  10 Lives  11 Fuel  12 Fertil  13 Insec  How ma  TO  cted (2) recc  and this reco	onstructed, or (a)	14 At 15 Oi 16 Or PLUGGING In 18 Oi 19 Oi	o
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 40 45 8 5	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer I rom well? TO 2 4/5 85 100 RACTOR'S OR on (mo/day/yea I Contractor's L	INTERVALS:  Neat ceme 20 ft.  te of possible con 4 Lateral life 5 Cess pool lines 6 Seepage  NORT  RED SEI  GRAY SI  GRAY SI  LANDOWNER'S  ar) icense No.	From Prometer 2 to Prometer 2	Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG  N: This water well  This Water	goon  FROM  Was (1) constru	tt., Frontt., Frontt.	onstructed, or (and is true to the on (mo/day/y/	14 At 15 Oi 16 Or PLUGGING In 18 Oi 19 Oi	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 45 8 5	MATERIAL: rvals: From e nearest source ptic tank wer lines atertight sewer l rom well? TO 2 45 85 100 RACTOR'S OR on (mo/day/yea I Contractor's L business name	INTERVALS:  Neat ceme 20 ft.  See of possible con 4 Lateral lin 5 Cess pool lines 6 Seepage NORT L  SI'IT RED SRI GRAY SI  WHITE GRAY SI  LANDOWNER'S ar) SI  LANDOWNER'S ar) Of Callier	From. / O From  From  Ent 2  to O tamination:  nes  oi pit H LITHOLOGIC LI  SAND  ALE  SAND  CEBTIFICATION  SOLUTION  SOLUTION  CEBTIFICATION  SOLUTION  SOL	Cement grout  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard  OG  N: This water well  This Water  C WELL S	goon  FROM  FROM  Was (1) constru  Well Record was ERVICE	tt., Front., F	onstructed, or (interest on (mo/day/yr))	14 At 15 Oi 16 Or PLUGGING IN known to best of my known to be the	ft. to