				WELL RECORD F	orm WWC-5	KSA 82			
pulls	ON OF WATE		Fraction			ion Numbe		ip Number	Range Number
	seary		NE 1/4			24	T	/3 s	R S EW
Distance an	nd direction fr でえん			dress of well if located		good man.	and the same of th	/	
Profession Communication Commu	74	1 West	3 North	Yz Wesz		ンナ	County	line	
to 0	WELL OWN		laine Ho				•		
RR#, St. A	ddress, Box		31 BOX 8					•	Division of Water Resources
City, State,			NetiON !		,441			ation Number:	
LOCATE	WELL'S LO	CATION WITH	DEPTH OF CO	OMPLETED WELL	75	. ft. ELEV	ATION:		: 
AN X	N SECTION	(	Depth(s) Groundv	vater Encountered 1.		ft.	2 :	ft. 3	3 ,
3		ı X	WELL'S STATIC	WATER LEVEL	ヲ゚ <i>.</i> ク. ft. be	low land s	urface measure	d on mo/day/yr	July 9 82
	_ NW	NE							umping gpm
	- 1744 1	- 145	Est. Yield . 2.4	gpm: Well water	was	ft.	after	hours pu	umping gpm
W	i		Bore Hole Diamet	$er \dots 9 \dots in$ to .		ft.,	and	ir	n. to
ž W			WELL WATER TO	D BE USED AS: 5	Public water	supply	8 Air conditio	ning 11	Injection well
	_ sw _	_ SE	(1 Domestic)	3 Feedlot 6	Oil field water	er supply	9 Dewatering	12	Other (Specify below)
	- j - j	1	2 Irrigation		-	•	10 Observatio		
J L	i	1	Was a chemical/b	acteriological sample su	ibmitted to De	partment?	YesNo	); If yes	s, mo/day/yr sample was sub-
La .	5		mitted				ater Well Disini	Company	No
5 TYPE O	F BLANK CA	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glue	d Clamped
1 Stee		3 RMP (SR	R) -	6 Asbestos-Cement	9 Other (	specify bel	ow)	Weld	ded
( 2 PV)		4 ABS	_	7 Fiberglass					aded
Blank casin	ig diameter .		in. to 3.C	ft., Dia	in. to		ft., Dia		in. to ft.
Casing heig	ght above lan	nd surface		in., weight		lbs	s./ft. Wall thickn	ess or gauge N	lo
TYPE OF S	SCREEN OR	PERFORATION	MATERIAL:		(7 PV)		10	Asbestos-cem	ent
1 Stee	el	3 Stainless	steel	5 Fiberglass	8 RMI	P (SR)	11	Other (specify	)
2 Bra		4 Galvanize		6 Concrete tile	9 ABS	3	12	None used (o	pen hole)
SCREEN C	R PERFORA	ATION OPENING	GS ARE:	5 Gauzeo	d wrapped		8 Saw cut	)	11 None (open hole)
1 Cor	ntinuous slot	3 Mil	li slot	6 Wire w	rapped		9 Drilled ho	oles	. (
2 Lou	ivered shutte	r 4 Ke	y punched	7 Torch o					
SCREEN-P	ERFORATE	) INTERVALS:							toft.
			From			ft Fr	om	ft.	toft.
G	RAVEL PAC	K INTERVALS:				ft., Fr	om	ft.	toft.
			From	VONE. ft. to ft. to		ft., Fr ft., Fr	om	ft.	toft.
	MATERIAL:	1 Neat co	From	VONE. ft. to ft. to  Cement grout	3 Bentor	ft., Fr ft., Fr	om	ft. ft.	to
GROUT	MATERIAL: vals: From	1 Neat co	From From ement ft. to / 3	VONE. ft. to ft. to  Cement grout	3 Bentor	ft., Fr ft., Fr	om	ft. ft. ft.	to
GROUT Grout Interv	MATERIAL: vals: From nearest sou	1 Neat co	Fromement ft. to	ft. to  ft. to  Cement grout  ft., From	3 Bentor	ft., Fr ft., Fr nite o	om	m	to
GROUT Grout Interv	MATERIAL: vals: From nearest sou	1 Neat co	Fromement ft. to	ft. to ft. to  Cement grout  ft., From  7 Pit privy	3 Bentor	ft., Fr ft., Fr nite o 10 Live 11 Fue	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev	MATERIAL: vals: From nearest sou otic tank wer lines	1 Neat of 3 need of 4 Latera 5 Cess	From From ement ft. to	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor	3 Bentor	ft., Fr ft., Fr nite o 10 Live 11 Fue 12 Fer	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa	MATERIAL: vals: From nearest sou otic tank wer lines tertight sewe	1 Neat of 3 Price of possible of 4 Latera 5 Cess r lines 6 Seepa	From From ement ft. to	ft. to ft. to  Cement grout  ft., From  7 Pit privy	3 Bentor	ft., Fr ft., Fr nite 0 10 Live 11 Fue 12 Fer 13 Inse	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well?	1 Neat of 3 need of 4 Latera 5 Cess	From From ement ft. to 3 contamination: al lines pool age pit	ft. to ft. to ft. to Cement grout ft., From Fit privy Sewage lagor Feedyard	3 Bentor ft. t	ft., Frinte o 10 Live 11 Fue 12 Fer 13 Inse	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction fr	MATERIAL: vals: From nearest sou otic tank wer lines tertight sewe om well?	1 Neat of 3 Price of possible of 4 Latera 5 Cess r lines 6 Seepa	From From ement ft. to 3 contamination: al lines pool age pit	ft. to ft. to ft. to Cement grout ft., From Fit privy Sewage lagor Feedyard	3 Bentor ft. t	ft., Frinte o	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction fr	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well? TO	1 Neat of Screen of Possible of 4 Latera 5 Cess or lines 6 Seepa	From From ement ft. to	ft. to ft. to ft. to Cement grout ft., From Fit privy Sewage lagor Feedyard	3 Bentor ft. t	ft., Frinte o 10 Live 11 Fue 12 Fer 13 Inse	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well? TO 3	1 Neat of 3 Processible of 4 Latera 5 Cess or lines 6 Seepa NET Top See Lime	From	ft. to ft. to ft. to Cement grout ft., From Fit privy Sewage lagor Feedyard  OG	3 Bentor ft. t	ft., Frinte o	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well? TO 3 15	1 Neat of Screen of Possible of 4 Latera 5 Cess or lines 6 Seepa	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ft., Frinte o	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fre FROM 0 3 /5	MATERIAL: vals: From nearest sou otic tank wer lines tertight sewe om well? TO 3 15 19 21	1 Neat of 3	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ft., Frinte o	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 /5 /9 2 /	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well? TO 3 15 19 21 24	1 Neat of 3	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ft., Frinte o	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 3 /5 /9 2/1 2/4	MATERIAL: vals: From nearest sou bitic tapk wer lines tertight sewe om well? TO 3 15 19 21 24 24	1 Neat of 3 Neat of 3 Neat of 4 Latera 5 Cess r lines 6 Seepa NE Top so Lime Shale Red Lime Shale	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ft., Frinte o	om	m	to
GROUT Grout Intervention Grout Intervention Grout Intervention I Sep 2 Sev 3 War Direction for FROM O 3 /5 /9 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well? TO 3 15 19 21 24 24 32	1 Neat of 3  Irce of possible of 4 Latera 5 Cess Ir lines 6 Seepa NE  Top se Lime Shale Red Lime Shale Lime	From From ement ft. to	PONE ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  OG  OI  VN 20  EN 19  Tint 30  19  20  20  20  20  20  20  20  20  20  2	3 Bentor ft. t	ft., Frinte o	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 3 /5 /9 2 / 2 / 2 / 2 / 3 2	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well? TO 3 15 19 21 21 24 32 41	1 Neat of 3 Neat of 3 Neat of 4 Latera 5 Cess r lines 6 Seepa NE Top so Lime Shale Red Lime Shale	From From ement ft. to	PONE ft. to ft. to ft. to ft. to Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  O 1  PONE 19  Tint 20  Broker 20	3 Bentor ft. t	ft., Frinte o	om	m	to
GROUT Grout Intervention Grout Intervention Grout Intervention I Sep 2 Sev 3 War Direction for FROM O 3 /5 /9 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well? TO 3 15 19 21 24 24 32	1 Neat of 3  Irce of possible of 4 Latera 5 Cess or lines 6 Seepa NE  Top so Lime Shale Red Lime Lime Lime Lime Lime	From	7 Pit privy 8 Sewage lagor 9 Feedyard  OG  OI  Tint  19  19  Tint  20  Brokery  Brokery	3 Bentor ft. t	ft., Frinte o	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 3 /5 /9 2 / 2 / 2 / 2 / 3 2	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well? TO 3 15 19 21 21 24 32 41	1 Neat of 3  proce of possible of 4 Latera 5 Cess of lines 6 Seepa NE  Top so Lime Shale Red Lime Lime Lime Lime	From From ement ft. to . / 3 contamination: al lines pool age pit  LITHOLOGIC I  From From From From From From From Fro	WONE ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  OG  OI  N  19  Tint 20  Broken	3 Bentor ft. t	ft., Frinte o 10 Live 11 Fue 12 Fer 13 Inse How m	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 3 /5 /9 2 / 2 / 2 / 2 / 3 2	MATERIAL: vals: From nearest sou otic tank wer lines tertight sewe om well? TO 3 15 19 21 24 26 32 41 44 47 51	1 Neat of 3 3 Irce of possible of 4 Latera 5 Cess Ir lines 6 Seepa NE Top so Lime Shale Red Lime Lime Lime Shale	From From ement ft. to . / 3 contamination: al lines pool age pit  LITHOLOGIC I  From From From From From From From Fro	Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  OI  VI 20  EN 19  Tint 30  Broken 30  Pray 19  Pray 19	3 Bentor ft. t	ft., Frinte o 10 Live 11 Fue 12 Fer 13 Inse How m	om	m	to
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GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 3 /5 /9 2 / 2 / 2 / 2 / 3 2	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well? TO 3 15 19 21 24 26 32 41 44 47 51	1 Neat of 3  Irce of possible of 4 Latera 5 Cess r lines 6 Seepa NE  Top se Lime Shale Red Lime Lime Lime Lime Shale Shale Shale Shale	From  From  From  ement ft. to . 13  contamination: al lines pool age pit  LITHOLOGIC L  From  Free  Cree  Whice  Jel  TAN  DK  DK	PONE ft. to ft. to ft. to ft. to ft. to Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  COG  OI  PONE I 9  Tint 20  Broker 20  Broker 20  PONE I 9  PONE	3 Bentor ft. t	ft., Frinte o 10 Live 11 Fue 12 Fer 13 Inse How m	om	m	to
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 3 /5 /9 2 / 2 / 2 / 2 / 3 2	MATERIAL: vals: From nearest sou bitic tank wer lines tertight sewe om well? TO 3 15 19 21 24 26 32 41 47 47 57 57	1 Neat of 3  Irce of possible of 4 Latera 5 Cess of lines 6 Seepa NE  Top sellime Shale Red Lime Lime Lime Shale Shale Shale Shale Shale Shale Shale	From  From  From  ement ft. to . 13  contamination: al lines pool age pit  LITHOLOGIC L  From  Green  Green  Green  Green  Green  DK  DK  DK  TAN  DK  Gro	PONE ft. to ft. to ft. to ft. to Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  OI  OF  OF  OF  OF  OF  OF  OF  OF  OF	3 Bentor ft. t	ft., Frinte o 10 Live 11 Fue 12 Fer 13 Inse How m	om	m	to
GROUT Grout Intervention Grout Intervention Grout Intervention I Sep 2 Sev 3 War Direction from FROM O 3 1/5 1/9 2/1 2/4 2/4 2/4 2/4 3/2 4/1 4/4 4/7 5/1 5/7 6/3 7/0	MATERIAL: vals: From nearest sou otic tank wer lines tertight sewe om well? TO 3 15 19 21 24 26 32 41 47 47 51 57 57 57 70	1 Neat of 3  price of possible of 4 Latera 5 Cess of lines 6 Seepa NE  Top so Lime Shale Red Lime Lime Lime Shale Shale Shale Shale Lime Shale Lime Shale Lime Shale Lime	From From  From  From  From  It. to . 13  Contamination:  al lines  pool  age pit  LITHOLOGIC I  From  Green  Green  Green  Jel  TAN  DK Gro  Lite 1	Proximal fit to  ft. to  ft. to  ft. to  Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  OG  OI  NO  POR  POR  POR  POR  POR  POR  POR	3 Bentor ft. t	nite o 10 Live 11 Fue 12 Fer 13 Inse How m TO 75	om	m	to
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GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 3 1/5 1/9 2 1 2 4 2 6 3 2 4 1 4 4 7 7 5 1 5 7 6 3 7 CONTR completed Water Well under the b	MATERIAL: vals: From nearest sou otic tank wer lines tertight sewe om well? TO 3 15 19 21 24 32 41 44 47 51 57 57 68 ACTOR'S Of on (mo/day/y Contractor's ousiness nam	1 Neat of 3 Processible of 4 Latera 5 Cess or lines 6 Seepa NE Top Se Lime Shale Lime Lime Shale Shale Lime Shale Lime Rear) Lime Rear Shale Rear Shale Lime R	From From  From  Ement  It. to . 13  Contamination:  al lines  pool  age pit  LITHOLOGIC L  Free  Gree  White  Je /  TAN  DK Gro  Lite to  Risgentielcation  Water We  From  From  From  Contamination:  All lines  And Contamination:  All Contaminat	Broker 20 Brittle 19	3 Bentor ft. t	tted, (2) reand this rescomplete by (sign	constructed, or cord is true to the don (mo/day/ymature)	(3) plugged urne best of my k	to ft. to ft.  It ft. to ft.  Abandoned water well oil well/Gas well other (specify below)  GIC LOG  A 22 Florence  The process of the proces
GROUT Grout Interv What is the  1 Sep 2 Sev 3 Wat Direction for FROM  0 3 /5 /9 2 / 2 / 2 / 2 / 2 / 3 2 4 / 4 / 7 / 5 / 6 3 7 CONTR completed Water Well under the b	MATERIAL: vals: From nearest sou otic tank wer lines tertight sewe om well? TO 3 15 19 21 24 32 41 44 47 51 57 57 63 70 on (mo/day/y Contractor's ousiness nam TIONS: Use ty	1 Neat of 3 ince of possible of 4 Latera 5 Cess r lines 6 Seepa NE Top Se Lime Shale Lime Lime Shale Shale Lime R LANDOWNER (Shale Lime R LANDOWNER (S	From From  From  Ement  It. to . 13.  Contamination:  al lines  pool  age pit  LITHOLOGIC L  From  Green  G	Broker 20 Broker 20 Brittle 19 Broker 20 Con This water well wa	3 Bentor ft. to  TROM 72  FROM 73  FROM 74  FROM 75  FROM	ted, (2) reand this rescomplete by (sign y Please fill	constructed, or cord is true to the don (mo/day/yrnature)  I om  4 Other	(3) plugged urne best of my key perine or circle til	to
GROUT Grout Intervent of the second of the s	MATERIAL: vals: From nearest sou offic tank wer lines tertight sewer om well? TO 3 15 19 21 24 32 41 44 47 57 57 57 57 57 50 con (mo/day/y Contractor's cousiness nam TIONS: Use ty	1 Neat of 3 ince of possible of 4 Latera 5 Cess r lines 6 Seepa NE Top Se Lime Shale Lime Lime Shale Shale Lime R LANDOWNER (Shale Lime R LANDOWNER (S	From From  From  From  From  It to 13  Contamination:  al lines  pool  age pit  LITHOLOGIC I  From	Broker 20 Broker 20 Brittle 19 Broker 20 Con This water well wa	3 Bentor ft. to  TROM 72  FROM 73  FROM 74  FROM 75  FROM	ted, (2) reand this rescomplete by (sign y Please fill	constructed, or cord is true to the don (mo/day/yrnature)  I om  4 Other	(3) plugged urne best of my key perine or circle til	to ft. to ft.  It ft. to ft.  Abandoned water well oil well/Gas well other (specify below)  GIC LOG  A 22 Florence  The process of the proces