				WELL RECORD	Form WWC-5	KSA 82a				
	OF WAT		Fraction	11 1	Sect	ion Number	1'		i .	nge Number
County: S	hawn	ree	Not 1/a	NE 1/4 N	1W1/4 =	2 5	J T (0	<u>(S)</u>	R	79 E/W
Distance ar	nd direction	from nearest town	or city street add	dress of well if locate	ed within city? 7	erom s	iver lake	take	ttoch	HOLL NORTH
to NY	66 Rd	and 90 e	ast two	miles , lo	cated so	uth sy	de at R	dr		
2 WATER	WELL OW	NER: Tom.	Arney.							1
س RR#∴St.A	ddress. Box	# 9431	NAU, 40th	•			Board of	Agriculture, I	Division o	Water Resources
City State	ZIP Code	Silve	1-6	Ks. 66539	•			on Number:		
City, State,	AVELUO I			13.00331	40					
J LOCATE	N SECTION	JUN WITH 4	DEPTH OF CO	MPLETED WELL.		. ft. ELEVA	TION:			
714 X 1	N OLOTION									
ī [	I Y	·     v	VELL'S STATIC V	VATER LEVEL 🔨	<b>5</b> ft. be	elow land sur	rface measured	on mo/day/yr		
1 1	_ !/^		Pump t	test data: Well wat	er was	ft. a	fter	hours pu	mping	gpm
-	- NW	NE    <sub>E</sub>	st Yield	. gpm: Well wat	er was	ft a	fter	hours pu	mpina	apm
<u> </u>	-		•	er	<b>CP</b> A			•		
* w	<del></del>			~						
_	-	"	VELL WATER TO		5 Public water		8 Air conditionii	•	Injection	
1 1_	_ sw	SE	Domestic	3 Feedlot	6 Oil field wat		9 Dewatering			ecify below)
1 1	1	ī	2 Irrigation	4 Industrial			10 Monitoring w			1
1	i	ı İ v	Vas a chemical/ba	cteriological sample	submitted to De	partment? Y	esNo	; If yes	, mo/day/y	r sample was sub-
<u> </u>	S	<sub>m</sub>	nitted			Wa	iter Well Disinfed	ted? Yes	_	No
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING J	OINTS: Glue	t	Clamped
1 Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other (	specify below				
	-	, ,			^		•			
2 PV	_	4 ABS		7 Fiberglass						
	-	<b>5</b> in	· <b>~</b>	ft., Dia	_					· · · · · · · · · · · · · · · · · · ·
Casing heigh	ght above la	ınd surface	نا	n., weight <i>.SCh</i> . <i>Y</i>	<i>10</i>		ft. Walf thicknes	s or gauge N	<b>o</b>	
TYPE OF S	SCREEN OF	R PERFORATION	MATERIAL:		7 PV		10 A	sbestos-ceme	ent	
1 Ste	el	3 Stainless s	steel	5 Fiberglass	8 RM	P (SR)	11 0	ther (specify)		
2 Bra	ee	4 Galvanized		6 Concrete tile	9 ABS		12 N	one used (op	en hole)	
		RATION OPENING			zed wrapped		8 Saw cut	0 uoou (op		e (open hole)
				•				_	11 110/1	c (open noic)
	ntinuous slo				wrapped		9 Drilled hole			
2 Lou	vered shutt	er 4 Key	punched 🐪	7 Torci	7 T		, ,	• /		
SCREEN-P	ERFORATE	ED INTERVALS:	From	<b>?</b> O ft. to .	$\mathcal{K} \cup \ldots \cup \mathcal{K}$	ft . Fro	m	ft. t	0	
			From	. ft. to						<i>.</i>
G	RAVEL PAG	CK INTERVALS:	From			ft., Fro	m	ft. t	o	
G	RAVEL PAG	CK INTERVALS:	From	ft. to .		ft., Fro	m	ft. t ft. t	o o	
-1			From2	ft. to	80	ft., Fro ft., Fro ft., Fro	m	ft. t ft. t ft. t	o o o_	ft.
6 GROUT	MATERIAL	: 1 Neat ce	From 2	ft. to  Cement grout	%D Sentor	ft., Fro ft., Fro ft., Fro	m	ft. t	o o o	ft. ft.
6 GROUT	MATERIAL vals: Fron	: 1 Neat ce	From 2 ment 2 t to 25	ft. to	%D Sentor	ft., Fro ft., Fro ft., Fro	m	ft. t	o	
6 GROUT	MATERIAL vals: Fron	: 1 Neat ce	From. 2 From 2 to to 25 contamination:	ft. to  Cement grout	%D Sentor	ft., Fro ft., Fro ft., Fro nite 4 o	mm  Other  ft., From stock pens	ft. t. ft. t. ft. t	oo o ft. to	ft. ft. ft.
6 GROUT Grout Inten	MATERIAL vals: Fron	: 1 Neat ce	From. 2 From 2 to to 25 contamination:	ft. to  Cement grout	%D Sentor	ft., Fro ft., Fro ft., Fro	mm  Other  ft., From stock pens	ft. t. ft. t. ft. t	o	ft. ft. ft.
6 GROUT Grout Inten What is the 1 Sep	MATERIAL vals: From	: 1 Neat ce	From Proment 2 to 2	ft. to .  ft. to .  Cement grout  ft., From	3 Benton	ft., Fro ft., Fro ft., Fro 10 Lives	mm  Other  ft., From stock pens	ft. t ft. t ft. t 14 A 15 C	oo  oft. to bandoned	ft. ft. ft.
6 GROUT Grout Intended What is the 1 September 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines	1 Neat cem 6	From Prome 2 to to 25 contamination: lines pool	Cement grout  ft., From  7 Pit privy	3 Benton	ft., Froft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil	mm  Otherft., From stock pens storage	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From e nearest so otic tank wer lines tertight sew	: 1 Neat ce n 6 ft ource of possible co 4 Lateral	From Prome 2 to to 25 contamination: lines pool	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag	3 Benton	ft., Froft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insect	mm Otherft., From stock pens storage lizer storage cticide storage	ft. t ft. t ft. t 	oo  ft. to bandoned bil well/Ga	ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well?	1 Neat cem 6	From ment 2 to to 25 contamination: lines pool ge pit	ft. to	3 Benton	ft., Froft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insect	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
6 GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines tertight sew	1 Neat cember of possible constructed of possible constructed 4 Lateral 5 Cess per lines 6 Seepage	From 2 From 2 The following property of the	ft. to	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 	oo  ft. to bandoned bil well/Ga	ft. ft. ft.  ft.  ft.  if water well s well cify below)
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well?	1 Neat cern 6	From ment 2 to to 25 contamination: lines pool ge pit	ft. to	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft. ft. ft.  ft.  ft.  if water well s well cify below)
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well?	1 Neat center of possible control of possible control of Lateral 5 Cess per lines 6 Seepage	From Prom 2  From Prom 2  In to 25  Contamination: lines pool 2  LITHOLOGIC Live Prom 2  Clay 1	ft. to	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well?	1 Neat ce n 6	From  From  ment 2  to 0.5  contamination:  lines  pool  LITHOLOGIC LO	ft. to	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well? TO  1 1 2 3	1 Neat center of possible control of possible control of Lateral 5 Cess per lines 6 Seepage	From  From  ment 2  to 0.5  contamination:  lines  pool  LITHOLOGIC LO	ft. to	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well?	1 Neat ce n 6	From  From  ment 2  to 25  contamination: lines  pool ge pit  LITHOLOGIC LO  Clay  LITHOLOGIC LO   Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.	
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From enearest so otic tank wer lines tertight sew om well?	Top Soil Brown	From  From  ment 2  to 25  contamination: lines  pool ge pit  LITHOLOGIC LO  Clay  LITHOLOGIC LO   Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.	
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From enearest so otic tank wer lines tertight sew om well?	Top Soil Brown Screens Scoun Scoun Scoun Screens Scoun	From  From  Terom  Tero	Cement grout  ft. to  ft. to  Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: Fror e nearest so otic tank wer lines tertight sew om well? TO  1 2 7 3 4 3 7 4	Top Soi Brown Green's Ermestor	From  From  ment 2  to 25  contamination:  lines  pool  LITHOLOGIC Li  LI  LITHOLOGIC Li  LI  LI  LITHOLOGIC Li	Cement grout  ft. to  ft. to  Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  1  23  34  34  350	Top Soi Brown Greenis Limeston Greenis Limeston Greenis Limeston Greenis	From  From  ment 2  to 25  contamination:  lines  pool  LITHOLOGIC LO  Clay  h Shale  he  he  he  hale  he  shale  shale  he  shale	Cement grout  ft. to  ft. to  Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  II  23  34  36  40  64	Top Soi Brown Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's	From  From  ment 2  to 25  contamination:  lines  pool  LITHOLOGIC LO  Clay  h Shale  he  he  he  hale  he  shale  he  he  ale	Cement grout  ft. to  ft. to  Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM O J 3 V 3 V 3 V 4 C 5 C 6 C	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  II  2.3  3.4  3.6  4.0  6.6  6.6	Top Soi Brown Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's	From  From  ment 2  to 25  contamination:  lines  pool  LITHOLOGIC LO  Clay  h Shale  he  Shale	Cement grout  ft. to  ft. to  Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO  II  23  34  36  40  64	Top Soi Brown Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's	From  From  ment 2  to 25  contamination:  lines  pool  LITHOLOGIC LO  Clay  h Shale  he  Shale	Cement grout  ft. to  ft. to  Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft. I	ft., Fro ft., Fro ft., Fro 10 Lives 11 Fuel 12 Fertil 13 Insec	mm Otherft., From stock pens storage sizer storage cticide storage any feet?	ft. t ft. t ft. t 14 A 15 C	oo  ft. to bandoned bil well/Ga	ft.
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GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM O J 3 Y 3 Y 4 C 5 C 6 Y	MATERIAL vals: From a nearest so offic tank wer lines tertight sew om well?  TO III 227 344 350 644	Top Soi Brown Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's	From  From  ment 2  to 25  contamination:  lines  pool  LITHOLOGIC Li  Clay  h Shale  he  Shale  ne (Work  shale  ne ale  shale  ne ale  shale	Cement grout  ft. to  ft. to  Cement grout  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft.	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m	14 A 15 C 16 C	o	ft. ft. ft. ft.  ft.  I water well s well cify below)
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM O J J J J J J J J J J J J J J J J J J	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?  TO  J  J  J  J  J  J  J  J  J  J  J  J  J	Top Soi Brown Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's Limeston Green's	From  From  ment 2  to 25  contamination:  lines  pool  LITHOLOGIC Li  Clay  h Shale  he  Shale  ne (Work  shale  ne ale  shale  ne ale  shale	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft.	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m	ft. t ft. t ft. t 14 A 15 C 16 C	o	ft. ft. ft. ft.  ft.  I water well s well cify below)
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM O J J Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	MATERIAL vals: From enearest so otic tank wer lines tertight sew om well?  TO  J  J  ACTOR'S Con (mo/day/	Top Soi Brown Green's Limeston Green's Control Green's Contr	From  From  ment 2  to 25  contamination:  lines  pool  LITHOLOGIC Li  Clay  h Shale  he  Shale  ne (Work  shale  ne ale  shale  ne ale  shale	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft.	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO	m	ft. t ft. t ft. t 14 A 15 C 16 C	o	ft.  ft.  ft.  ft.  ft.  water well s well cify below)
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM O J J J J J J J J J J J J J J J J J J	MATERIAL vals: From a nearest so otic tank wer lines tertight sew om well?  TO  11  27  34  37  42  ACTOR'S Con (mo/day/Contractor/C	Top Soil Brown  Green's Limeston  Green's Limest	From  From  Prom  The prom  The promition of the property of t	Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG  N: This water well water wa	3 Benton ft.	tt., Fro  ft., Fro  ft., Fro  ft., Fro  ft., Fro  10 Lives  11 Fuel  12 Fertil  13 Insect  How ma  TO   tted, (2) rect  and this rects  s completed	onstructed, or (3 ord is true to the on (mo/day/yr)	ft. t ft. t ft. t 14 A 15 C 16 C	o	ft.  ft.  ft.  ft.  ft.  water well s well cify below)
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM O 33 27 34 42 50 68 7 CONTR completed of Water Well under the b	MATERIAL vals: From e nearest so otic tank wer lines tertight sew om well? TO  1 27 34 42 50 64 Con (mo/day/ Contractor' ousiness nai	Top Soil Brown  Green's Limeston  Limeston  Limeston  Green's Lime	From From  From  Perom  The state of the sta	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  OG	3 Benton ft.	tt., Fro  ft., Fro  ft., Fro  ft., Fro  ft., Fro  ft., Fro  ft., Fro  tt., Fro  ft., Fro  tt., F	onstructed, or (3 ord is true to the on (mo/day/yr)	14 A 15 C 16 C PLUGGING I	o	ft.  ft.  ft.  ft.  I water well s well cify below)