	CORD	Form W	WC-5	Di	ivision of Wate	r Resources App. No	<sub>).</sub> L	
1 LOCATION OF W		Fraction	Cu Mada	Secti	on Number	Township No.	Range Ni	
County:   nom	as Wall I accelone	if unknown, distance &	2 1/4 / W 1/4	Clab	4	T 8 (S)		LE <b>M</b> W
from nearest town or	intersection: If at	owner's address, chec	k here	Gioda Latita		g System (GPS) in		mal degrees)
from nearest town or intersection: If at owner's address, check here					Latitude:			
与mile tast of Colby Kansas				Eleva	Elevation:			
2 WATER WELL OWNER: Asriliance LLC					Datum: WGS 84, NAD 83, NAD 27			
RR#, Street Address	Box #: Alln.	RON Brenk	-n	Collection Method:  GPS unit (Make/Model:)				
City, State, ZIP Cod	e : M5 30	ROY BEENK	5611.4-					
Pit	1Box 64089	StiPaul MN.	0084	Est. A	accuracy: -	3 m, □ 3-5 m, □	5-15 m, $\square$	>15 m
3 LOCATE WELL WITH AN "X" IN	4 DEPTH OF	COMDI ETEN WEI	, /	60				
SECTION BOX:	Depth(s) Ground	COMPLETED WEL lwater Encountered	O NA	ft.	(2)	ft (°	3)	ft
Nmwy	WELL'S STATI	IC WATER LEVEL	NA A	. below	land surface i	measured on mo/da	av/vr. 5-1	19-2010
	Pump	test data: Well water	er was	ft	after	hours pump	oing	gpm
NW X- NE	EST. YIELD	gpm. Well water	r was	ft	. after	hours pum	ping	gpm
W     E	Bore Hole Diam	eter <b>3</b> .1.2.5in. to .		ft., and	in.	to	ft.	
		TO BE USED AS:						
SW SE	☐ Domestic ☐ Irrigation					ewatering		
		bacteriological sample						
S		day/yr sample was sul				140		
mile		fected? Yes						
5 TYPE OF CASING	USED:  Steel	<b>№</b> PVC	Other					
CASING JOINTS:	Glued Clan	nped  Welded	Threade	d				
Casing diameter 2	in. to!	ft., Diameter	in.	to	ft., D	iameter	. in. to	ft.
Casing height above l	and surface	? in., Weight	t	lbs./f	t., Wall thic	kness or gauge No	Schale	le.8.0
TYPE OF SCREEN OF		_	_					
	ainless Steel	PVC None used (open h	l (ala)	Other (				
SCREEN OR PERFOR			ioic)			Original Retu	rned to	Sender
☐ Continuous slot	Mill slot	Gauze wrapped [	Torch cut	□D#i	illed holes	None (energiale)	- Date	. <i>913110</i>
☐ Louvered shutter					nieu noies	tar emifective	ni vate	4.42
I		☐ Wire wrapped	Saw cut	Oth	ier (specify)	6 Pedredtk		1
SCREEN-PERFORAT	ED INTERVALS:	From. 1.45	☐ Saw cut ft. to <b>1.6</b>	□ Oth • <b>0</b>	er (specify) ft., From	ft. t	 o	ft.
SCREEN-PERFORAT	ED INTERVALS:	From. 1.45	☐ Saw cut ft. to <b>1.6</b>	□ Oth • <b>0</b>	er (specify) ft., From	ft. t	 o	ft.
SCREEN-PERFORAT	ED INTERVALS: CK INTERVALS:	From. 1.4.5	Saw cut ft. to	Oth	ft., From ft., From ft., From ft., From		o o to	ft. ft. ft.
SCREEN-PERFORAT	ED INTERVALS:	From. 1.45	Saw cut ft. to	<b>O</b> th	ft., From ft., From ft., From ft., From ft., From	ft. t ft. t ft. t	to	ft. ft. ft.
SCREEN-PERFORAT GRAVEL PAGE 6 GROUT MATERIA	ED INTERVALS:  CK INTERVALS:  L:	From. 1.45	Saw cut ft. to	Oth	ft., From ft., From ft., From ft., From ft., From	ft. t ft. t ft. t ft. t 114. 378. Pri	0	
GRAVEL PAGE 6 GROUT MATERIA Grout Intervals: From What is the nearest sour	ED INTERVALS:  CK INTERVALS:  L:	From. / 38.1 From. / Cement ground in the from the fr	Saw cut ft. to	Doth	ft., From ft., From ft., From ft., From ft., From ft., From	ft. t ft. t ft. t ft. t ft. t ft. t From	o	
GRAVEL PAGE 6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank	ED INTERVALS:  CK INTERVALS:  L:	From	Saw cut ft. to	Dnite D	ft., From Other Bt.	ft. t	0	
GRAVEL PAGE GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines	ED INTERVALS:  CK INTERVALS:  L:	From	Saw cut fft. to	nite pens	of (specify) ft., From ft., From ft., From ft., From Other Bt. 38.1 ft.,	ft. t	o	
GRAVEL PAGE 6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank	ED INTERVALS:  CK INTERVALS:  L:	From	Saw cut ft. to	nite <b>5</b> ft. to ./.	of (specify)  ft., From  ft., From  ft., From  ft., From  Other Beau  Other Beau  Other Other Control of the control of t	ft. t	o	
GRAVEL PAGE GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer	ED INTERVALS:  CK INTERVALS:  L:	From	Saw cut fft. to	nite <b>5</b> ft. to ./.	ft., From Other Bex ft., Insecticide Abandoned Oil well/gaell	ft. t. ft. f	o	
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour  Septic tank Sewer lines Watertight sewer Direction from well	ED INTERVALS:  CK INTERVALS:  L: Neat ceme of Possible conta	From	Saw cut ft. to	pens ge torage from we	t., From ft., From ft., From ft., From ft., From ft., From ft., From lin, From linsecticide Abandoned Oil well/ga	ft. t. ft. f	o	ft.
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer Direction from well FROM TO  7.0 S.0 Silty St.0 30.0 Silty	ED INTERVALS:  CK INTERVALS:  L: Neat ceme on O. O ft. to ce of possible conta	From	Saw cut fft. to	nite of ft. to ./.	in (specify) ft., From Other Bt 38.1 ft.,	ft. t.  ft. t.	o	ft.
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer Direction from well FROM TO  2.0 5.0 5.144  30.0 35.0 5.444	ED INTERVALS:  CK INTERVALS:  L:	From	Saw cut fft. to	pens ge torage from wo TO	in (specify) ft., From Other Bt 38.1 ft.,	ft. t.  ft. t.	o	ft.
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer Direction from well FROM TO  7.0 S.0 Silty St.0 30.0 Silty	ED INTERVALS:  EK INTERVALS:  L: Neat ceme  n O. O ft. to  ce of possible conta    Lateral lin   Cesspool  lines   Seepage p  LITHOLOG  clay, dark b	From	Saw cut fft. to	pens ge torage from we TO	Insecticide Abandoned Oil well/gaell LITHO. LO	ft. t.  ft. t.	GGING IN	ft.
GRAVEL PAGE  FROM INTERIAL Septic tank  Septic tank  Sewer lines  Watertight sewer Direction from well  FROM TO  OO SO SOLLY  SOLO SOLLY  30.0 SOLLY  30.0 SOLLY  35.0 SOLLY  35.0 SOLLY  FINE	ED INTERVALS:  EK INTERVALS:  L: Neat ceme in O. O ft. to ce of possible conta	From	Saw cut fft. to	pens ge torage from wo TO	Insecticide Abandoned Oil well/gaell LITHO. LO	ft. t.  ft. t.	GGING IN	ifftftftftftftftftft
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour  Septic tank Sewer lines Watertight sewer Direction from well FROM TO  OO SO SOLY 30.0 SOLY 30.0 SOLY 35.0 SOL	ED INTERVALS:  EK INTERVALS:  L: Neat ceme in O. O ft. to ce of possible conta	From	Saw cut fft. to	nite ft. to .1.  pens ge torage from we TO  84.0	Insecticide Abandoned Oil well/gaell LITHO. LC	ft. t.  ft. t.	GGING IN	ttervals  the clay,  brown,  brown,
GRAVEL PAGE  FROM INTERIAL Septic tank  Septic tank  Sewer lines  Watertight sewer Direction from well  FROM TO  OO SO SOLLY  SOLO SOLLY  30.0 SOLLY  30.0 SOLLY  35.0 SOLLY  35.0 SOLLY  FINE	ED INTERVALS:  EK INTERVALS:  L: Neat ceme in O. O ft. to ce of possible conta	From	Saw cut fft. to	nite pens ge torage from we TO \$4.0	Insecticide Abandoned Aban	ft. t.  ft. t.	GGING IN  GGING IN  GGING IN  GH Sand  A Sand	TERVALS  J. W. th  brown,  brown,  moss
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer Direction from well FROM TO  D.O S.O Silty SIO 35.O Silty 30.0 35.O Silty 35.0 43.0 Clays Fine Graut 43.0 53.0 Clays Fine	ED INTERVALS:  CK INTERVALS:  L: Neat ceme  n O O O O O O O O O O O O O O O O O O	From. 1.38.1  The Cement ground in 1.35	Saw cut ff. to	nite of ft. to ./.  pens ge torage from we TO \$4.0  74.0  73.0  133.0	Insecticide Abandoned Aban	ft. t.  ft. t.	GGING IN  GGING	TERVALS  J. With  brown,  brow
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer Direction from well FROM TO  0.0 5.0 5.14  30.0 35.0 5.14  35.0 43.0 5.14  43.0 53.0 5.14  43.0 53.0 5.14  43.0 53.0 5.14  43.0 53.0 5.14	ED INTERVALS:  CK INTERVALS:  L: Neat ceme on O. O ft. to ce of possible conta	From. 1.38.1  I. Cement ground it 1.3.5  From inition:  I. Sewage lagoon it 1.5.  Feedyard  I. CLOG  Town, truce last  Loose Loss  Loose Loose  Loose  Loose Loose  L	Saw cut ff. to	nite of ft. to ./.  pens ge torage from wo TO \$4.0  73.0  133.0	Insecticide Abandoned Oil well/gaell LITHO. LO  SAND, M  Clayery SA  Cla	ft. t.  ft. t.	GGING IN  GGING	TERVALS  J. W. Th  brown,  bro
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer Direction from well FROM TO  2.0 5.0 5.14  5.0 35.0 5.14  30.0 35.0 5.14  35.0 43.0 5.14  43.0 53.0 5.14  53.0 68.0 5.40  68.0 5.40	ED INTERVALS:  CK INTERVALS:  L: Neat ceme on O. O ft. to ce of possible conta	From. 1.45	Saw cut ff. to	pens ge torage from wo TO \$4.0	Insecticide Abandoned Oil well/gaell LITHO. LO  Fine to M  SAND M  SAND M  Clayery SAND M  Cla	ft. t.  ft. t.	GGING IN  GGING	TERVALS  J. W. Th  brown,  brown,  brown,  brown,  brown,  brown,  cell,  con, Mass  dense,  cell,  cellow
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer Direction from well FROM TO  0.0 5.0 51/14  5.0 35.0 51/14  35.0 43.0 51/14  43.0 53.0 51/14  53.0 68.0 54/14  7 CONTRACTOR'S Counder my jurisdiction are	ED INTERVALS:  CK INTERVALS:  L: Neat ceme  n O O O O O O O O O O O O O O O O O O	From	Saw cut ff. to	nite of ft. to ./.  pens ge torage from wo TO  84.0  78.0  133.0  140.0  er well vend this records the second	Insecticide Abandoned Oil well/gaell LITHO. LO  Fint ho  Clayery Sand med S	ft. t.  ft. t.	GGING IN  GGING IN  GGING IN  GGING IN  GGING IN  GGING IN  GOLD	ITERVALS  J. W. Th  brown,  br
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer Direction from well FROM TO  0.0 S.0 Silty 30.0 Silty 30.0 Silty 35.0 43.0 Clays fine graut 7 CONTRACTOR'S Cunder my jurisdiction ar Kansas Water Well Con	ED INTERVALS:  CK INTERVALS:  L: Neat ceme  n O. O ft. to  ce of possible conta    Lateral lin   Cesspool  lines   Seepage p  LITHOLOG  clay, duk b  ish Brown,  clay, lish brown,	From. 1.38.1  I. Cement grounder of the prive of	Saw cut fft. to	pens ge torage from wo TO 84.0	Insecticide Abandoned Oil well/gaell LITHO. LO  Fint to M  Clayer Sand M  Sand M  Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M   Clayer Sand M    Clayer Sand M    Clayer Sand M    Clayer Sand M    Clayer Sand M    Clayer Sand M    Clayer Sand M     Clayer Sand M     Clayer Sand M      Clayer Sand M       Clayer Sand M	ft. t.  ft. t.	GGING IN  GGING IN  GGING IN  GO  GO  GO  GO  GO  GO  GO  GO  GO  G	ITERVALS  J. W. Th  St. W. Th  J. W.
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer Direction from well FROM TO  7.0 S.0 Silty 30.0 35.0 Silty 30.0 35.0 Silty 30.0 35.0 Silty 30.0 35.0 Silty 35.0 43.0 Clay Fine  43.0 53.0 Clay Fine  9 Year  7 CONTRACTOR'S Cunder my jurisdiction ar Kansas Water Well Conunder the business name	ED INTERVALS:  CK INTERVALS:  L: Neat ceme  O. O ft. to  ce of possible conta  Cesspool  lines Seepage p  LITHOLOG  Clay, Jukk  Light Brown,  Silt Sund, b  Sand, to act  With Silt, Sund  CR LANDOWNER  d was completed on  tractor's License No	From. 1.38.1  I Cement grow  1.3.5	Saw cut fft. to	pens ge torage from wo TO (\$2,0)  78.0  94.0  133.0  133.0  er well wind this record wo by (see	Insecticide Abandoned Oil well/gaell LITHO. LO  SAND MARCHANT SAND MARCH	ft. t.  ft. t.	GGING IN  GGING IN  GGING IN  GASA  AND  AND  GASA  GANG  AND  GANG  GAN	TERVALS  J. W. H.  St.  MELOW)  TERVALS  J. W. H.  J. W.
GRAVEL PAGE  6 GROUT MATERIA Grout Intervals: From What is the nearest sour Septic tank Sewer lines Watertight sewer Direction from well.  FROM TO  O.O. S.O. Silty 30.0 35.0 Silty 30.0 35.0 Silty 35.0 43.0 Clays Fine Grant  7 CONTRACTOR'S Cunder my jurisdiction ar Kansas Water Well Conunder the business name INSTRUCTIONS: Use type	ED INTERVALS:  CK INTERVALS:  L: Neat ceme  O. O	From. 1.38.1  Cement groun  1.3.5	Saw cut fft. to	pens ge torage from wo TO 84.0	Insecticide Abandoned Oil well/gaell LITHO. LO  Sand Market Sand M	ft. t.  ft. t.	GGING IN  GGING IN  GGING IN  GH S 47  JAN  JAN  JAN  JAN  JAN  JAN  JAN  JA	TERVALS  J. W. H.  St.  Marchy  J. L. Marchy
GRAVEL PAGE  GRAVE	ED INTERVALS:  CK INTERVALS:  L: Neat ceme  O. O	From	Saw cut fft. to	pens ge torage from wo TO 133.0 140.0 150.	Insecticide Abandoned Oil well/gaell LITHO. LO  Fint Hory  Sand Med  Clayer Sand  C	ft. t.  ft. t.	GGING IN  GGING IN  GGING IN  GH S WAN  GH S W	ITERVALS  It.  It.  It.  It.  It.  It.  It.  It
GRAVEL PAGE  GRAVE	ED INTERVALS:  CK INTERVALS:  L: Neat ceme  O. O	From	Saw cut fft. to	pens ge torage from wo TO 133.0 140.0 150.	Insecticide Abandoned Oil well/gaell LITHO. LO  Fint Hory  Sand Med  Clayer Sand  C	ft. t.  ft. t.	GGING IN  GGING IN  GGING IN  GH S WAN  GH S W	ITERVALS  It.  It.  It.  It.  It.  It.  It.  It