	TION OF WATER W	ELL:	Fraction	Section Number	Township Number	Range Number
	Mitchell	والبلالبلالت	NW ¼ SE ¼ N'	i	7S	7W
Distance	e and direction from ne	arest tow	n or city street address	s of well if located withi	in city?	
29 North	Hersey, Beloit, KS 67	420				
WATE	R WELL OWNER:	WNER: Youth Center at Beloit		Global Positioning Latitude: NA	System (decimal degree	s, min. of 4 digits)
RR#	, St. Address, Box #:	1729 No	rth Hersey	Longitude: NA Elevation: NA		
C	ity, State, ZIP Code:	Beloit, K	S 67420	Datum: NA Data Collection N	Method: NA	
MARK	WELL'S LOCATOR	V	4 DEPTH OF WE	LL 19.40	ft. MW7	
WITH AN "X" IN SECTION BOX:		WELL'S STATIC WATER LEVEL NA ft.				
	N		WELL WAS USE	ED AS:		
			1 Demostic	5 Dublic Water Cum	ly 9 Dewaterii	nα
	X NE		1 Domestic 2 Irrigation	5 Public Water Suppl 6 Oil Field Water Sup		
V	v <del> </del>		3 Feedlot		Garden) [1] Injection	
	SW SE		4 Industrial	8 Air Conditioning		
	S		Was a chemical	/bacteriological sample	submitted to Departmen	nt? Yes No $X$
TVDEC	NE DI ANIZ CACINC	UCFD.				
1 Steel	OF BLANK CASING 3 RMP (SR)		19ht 7 Fi	berglass 9	Other (specify below)	
2)PVC	4 ABS	6 Asbe	_	oncrete Tile	(-Posta) 0010(1)	
				-		
Blank ca	sing diameter 2	in. Was	casing pulled? Yes		much 2ft	
Casing h	eight above or below l	and surfa	ce NA in			
Casing h	using diameter 2 eight above or below I EPLUG MATERIAL	and surfa	ce NA in		much 2ft  Other Soil: 0-25	
Casing h	eight above or below l PLUG MATERIAL	and surfa : 1 Nea	ce NA in t cement 2 Cemen	t grout 3Bentonite		ft
Casing h GROUT Grout Ph	eight above or below In PLUG MATERIAL  ag Intervals: From	and surfa : 1 Nea 2	ce NA in t cement 2 Cement ft. to 19.40 ft., ntamination:	t grout 3Bentonite  From ft. to	ft., From	ft
GROUT Grout Plu What is to 1 Septic	eight above or below In PLUG MATERIAL  In Intervals: From the nearest source of potents from the following source of the following	and surface: 1 Near  2  Sessible consequences	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 11 Fuel st	t grout 3Bentonite  From ft. to  orage 16 Other	Other Soil: 0-2	ft
GROUT Grout Plu What is t 1 Septic 2 Sewer	eight above or below I CPLUG MATERIAL  Ig Intervals: From  the nearest source of potank 6 S lines 7 P	and surface: 1 Near 2 possible conseepage point privy	t cement 2 Cement 2 Cement 2 Cement 19.40 ft., ntamination: it 11 Fuel st 12 Fertiliz	t grout 3Bentonite  From ft. to  orage 16 Other	ft., From	ft
GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Watert	eight above or below I CPLUG MATERIAL  Ig Intervals: From  the nearest source of potank 6 S lines 7 P  cight sewer lines 8 S	and surface:  1 Near  2 possible conseepage prit privy Sewage la	t cement 2 Cement  ft. to 19.40 ft.,  ntamination: it 11 Fuel st 12 Fertiliz goon 13 Insecti	t grout 3Bentonite  From ft. to  orage 16 Other zer storage cide storage	ft., From r (specify below)	ft
Grout Ph What is t 1 Septic 2 Sewer 3 Watert 4 Latera	eight above or below I CPLUG MATERIAL  Ig Intervals: From  the nearest source of potank 6 S lines 7 P  ight sewer lines 8 S I lines 9 F	and surface 2 and surface 3 and surface 2 and surface 3 and surface 2 and surface 3 an	t cement 2 Cement  ft. to 19.40 ft.,  ntamination: it 11 Fuel st 12 Fertiliz goon 13 Insecti 14 Aband	t grout 3Bentonite  From ft. to  orage 16 Other zer storage cide storage coned water well Dire	ft., From	ft
Casing h GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Watert 4 Latera 5 Cess p	eight above or below In PLUG MATERIAL ag Intervals: From the nearest source of potank 6 S lines 7 Projections 8 S I lines 9 From 10 L	and surface 2 possible confeepage prit privy Sewage lagreedyard Livestock	t cement 2 Cement  ft. to 19.40 ft.,  ntamination: it 11 Fuel st 12 Fertiliz goon 13 Insecti 14 Aband pens 15 Oil we	t grout 3 Bentonite  From ft. to  orage 16 Other zer storage cide storage oned water well Dire ell/Gas well How	ft., From  r (specify below)  ction from well?  many feet?	ft ft. to ft
Casing h GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Watert 4 Latera 5 Cess p FROM	eight above or below I FPLUG MATERIAL  Ig Intervals: From  the nearest source of potank 6 S lines 7 P ight sewer lines 8 S I lines 9 F ool 10 L	and surface:  1 Near  2  Dessible confeepage prit privy Sewage lage deserved confeed and c	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 11. The standard section 12 Fertilizes 12 Fertilizes 13 Insection 14 Aband pens 15 Oil wew	t grout 3Bentonite  From ft. to  orage 16 Other zer storage cide storage coned water well Dire	ft., From r (specify below)	ft ft. to ft
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Casing h GROUT Grout Ph What is t 1 Septic 2 Sewer 3 Watert 4 Latera 5 Cess p FROM 0	eight above or below I C PLUG MATERIAL  Ig Intervals: From  the nearest source of potank 6 S lines 7 P ight sewer lines 8 S I lines 9 F ool 10 L  TO PLU 2	and surface: 1 Near  2 possible confeepage prit privy fewage lagged active stock of the stock of	t cement 2 Cement 2 Cement 2 Cement 2 Cement 3 Cement 11 Fuel st 12 Fertiliz goon 13 Insecti 14 Aband pens 15 Oil we MATERIALS	t grout 3 Bentonite  From ft. to  orage 16 Other zer storage cide storage oned water well Dire ell/Gas well How	ft., From  r (specify below)  ction from well?  many feet?	ft ft. to ft
Casing h GROUT Grout Ph What is t 1 Septic 2 Sewer 3 Watert 4 Latera 5 Cess p FROM 0	eight above or below I C PLUG MATERIAL  Ig Intervals: From  the nearest source of potank 6 S lines 7 P ight sewer lines 8 S I lines 9 F ool 10 L  TO PLU 2	and surface: 1 Near  2 possible confeepage prit privy fewage lagged active stock of the stock of	t cement 2 Cement 2 Cement 2 Cement 2 Cement 3 Cement 11 Fuel st 12 Fertiliz goon 13 Insecti 14 Aband pens 15 Oil we MATERIALS	t grout 3 Bentonite  From ft. to  orage 16 Other zer storage cide storage oned water well Dire ell/Gas well How	ft., From  r (specify below)  ction from well?  many feet?	ft ft. to ft
Casing h GROUT Grout Ph What is t 1 Septic 2 Sewer 3 Watert 4 Latera 5 Cess p FROM 0	eight above or below I C PLUG MATERIAL  Ig Intervals: From  the nearest source of potank 6 S lines 7 P ight sewer lines 8 S I lines 9 F ool 10 L  TO PLU 2	and surface: 1 Near  2 possible confeepage prit privy fewage lagged active stock of the stock of	t cement 2 Cement 2 Cement 2 Cement 2 Cement 3 Cement 11 Fuel st 12 Fertiliz goon 13 Insecti 14 Aband pens 15 Oil we MATERIALS	t grout 3 Bentonite  From ft. to  orage 16 Other zer storage cide storage oned water well Dire ell/Gas well How	ft., From  r (specify below)  ction from well?  many feet?	ft ft. to ft
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Casing h GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Watert 4 Latera 5 Cess p FROM 0 2	eight above or below In PLUG MATERIAL  In Intervals: From  the nearest source of potank 6 Silines 7 Project in Silines 9 From  TO PLU  19.40  PLU  19.40	and surface:  1 Near  2 ossible confeepage prit privy fewage lage edyard divestock:  1 GGING 1 Some Bent	t cement 2 Cement 2 Cement 19.40 ft.,  Intamination: It 11 Fuel st 12 Fertiliz 14 Aband 15 Oil we want 15 Oil we want 15 Oil we want 15 Oil want 16 Oil want 16 Oil want 17 Oil want 18 Oil 18 Onite 19 Oil 19 19 Oi	t grout 3 Bentonite  From ft. to  orage 16 Other er storage cide storage coned water well Dire ell/Gas well How  FROM TO  ON: This water well we ecord is true to the best	ft., From  r (specify below)  ction from well?  many feet?  PLUGGING Metalogue as pingged under my ju of my knowledge and beter.	ft. to ft  MATERIALS  risdiction and was belief. Kansas Water
Casing h GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Watert 4 Latera 5 Cess p FROM 0 2 CONTR ompleted Vell Contr	eight above or below I PLUG MATERIAL  Ig Intervals: From  he nearest source of potank 6 S lines 7 P ight sewer lines 8 S lines 9 F ool 10 L  TO PLU 2 19.40  RACTOR'S OR LAND on (mo/day/year) ractor's License No.	and surfar  2  assible conseepage prit privy Sewage la Seedyard Livestock  GGING I Seent  DOWNE 5/4/ 757	ce NA in t cement 2 Cement cement 2 Cement ft. to 19.40 ft., set in the first set in the fi	t grout 3 Bentonite  From ft. to  orage 16 Other zer storage cide storage coned water well Dire bll/Gas well How  FROM TO  ON: This water well we ecord is true to the best Well Record was comp	ft., From  r (specify below)  ction from well?  many feet?  PLUGGING M	ft. to ft  MATERIALS  risdiction and was belief. Kansas Water
Casing h GROUT Grout Plu What is t 1 Septic 2 Sewer 3 Watert 4 Latera 5 Cess p FROM 0 2 CONTR ompleted	eight above or below I PLUG MATERIAL  Ig Intervals: From  he nearest source of potank 6 S lines 7 P ight sewer lines 8 S lines 9 F ool 10 L  TO PLU 2 19.40  RACTOR'S OR LAND on (mo/day/year) ractor's License No.	and surfar  2  assible conseepage prit privy Sewage la Seedyard Livestock  GGING I Seent  DOWNE 5/4/ 757	t cement 2 Cement 2 Cement 19.40 ft.,  Intamination: It 11 Fuel st 12 Fertiliz 14 Aband 15 Oil we want 15 Oil we want 15 Oil we want 15 Oil want 16 Oil want 16 Oil want 17 Oil want 18 Oil 18 Onite 19 Oil 19 19 Oi	t grout 3 Bentonite  From ft. to  orage 16 Other zer storage cide storage coned water well Dire bll/Gas well How  FROM TO  ON: This water well we ecord is true to the best Well Record was comp	ft., From  r (specify below)  ction from well?  many feet?  PLUGGING Metalogue as pingged under my ju of my knowledge and beter.	ft. to ft  MATERIALS  risdiction and was belief. Kansas Water

KDHE Project Name: Youth Center at Beloit KDHE Site I.D: U5-062-00093