	L RECORD		WWC-5		ision of Water	146994							
Original Recor			e in Well Use		ources App. No		Well ID						
1 LOCATION			Fraction NW1/8W 1/4WW 1/4		tion Number	Township Number							
County:	<u>PMLINS</u>	137			27	T 3 S	R <b>3 3</b> □ E <b>M</b> W						
2 WELLOWN	ER: Last Name 🗤 ነ	right	First: Ly nn				(if unknown, distance and						
Business: Address:	32868	ROAL	k "	direction from	nearest town or ir	ntersection): If at owner	's address, check here: 🔽						
Address:	_		'''										
City:	Gern	State: \S	ZIP: 67734										
3 LOCATE WEI				2 1:2		***************************************							
WITH "X" IN	4 DEPT	H OF COM	IPLETED WELL;	ft£ft	·   5 Latitud	le:	(decimal degrees)						
SECTION BOX			Encountered: 1)		Longitu	Longitude:(decimal degrees)							
N	2)	ft.	I	Datum: WGS 84 NAD 83 NAD 27									
		STATIC WA		Source for Latitude/Longitude:									
'	below land surface, measured on (mo-day-yr)					GPS (unit make/model:)							
NW NE	above land surface, measured on (mo-day-yr)					(WAAS enabled? ☐ Yes ☐ No)							
w					☐ Land Survey ☐ Topographic Map ☐ Online Mapper:								
		after hours pumpinggpm					•••••						
SW SE	- after.	after hours pumping gpm											
		Estimated Yield: S.Ogpm				6 Elevation:ft. ☐ Ground Level ☐ TOC							
S			in. to	ft. and			GPS  Topographic Map						
1 mile	<u>'</u>		in. to	ft.		Other							
7 WELL WATER TO BE USED AS:													
1. Domestic:			ter Supply: well ID				ase						
☐ Household			g: how many wells?			ole: well ID							
Lawn & Gard			echarge: well ID			ed Uncased C							
Livestock			g: well ID			rmal: how many bores							
2. Irrigation			al Remediation: well II			ed Loop  Horizonta							
3. Feedlot		Air Sparge		Extraction			scharge						
4. Industrial Recovery Injection 13. Other (specify):													
Was a chemical/bacteriological sample submitted to KDHE?  Yes No If yes, date sample was submitted:													
Water well disinfo							··········						
							₩ Welded ☐ Threaded						
Casing diameter ft., Diameter													
			. Weight	<sub>"</sub> lbs./ft.	Wall thickne	ess or gauge No							
TYPE OF SCREE						· (0 : C )							
	Stainless Steel					(Specify)	***************************************						
	Galvanized Steel			ised (open hole	<del>:</del> )		• .						
SCREEN OR PERFORATION OPENINGS ARE:													
☐ Continuous S	lot 🔲 Mill Slot					□ Louvered Shutter □ Key Punched ☑ Wire Wrapped □ Saw Cut □ None (Open Hole)  SCREEN-PERFORATED INTERVALS: From 2.1.3 ft. to ft., From ft., From ft. to ft.							
☐ Continuous S ☐ Louvered Sh	lot ☐ Mill Slot atter ☐ Key Pund	ched 🔀 W	ire Wrapped 🛚 🔁 Sa	ıw Cut 🔲 N	lone (Open Hol		,						
☐ Continuous S☐ Louvered Shu SCREEN-PERFO	lot ☐ Mill Slot atter ☐ Key Pund RATED INTERV	ched 🔀 W /ALS: From	ire Wrapped Sa 12.1.3 ft. to 1.7.3	w Cut No ft., From .	Ione (Open Hol ft. to .	ft., From	ft. to ft.						
☐ Continuous S☐ Louvered Shu SCREEN-PERFO GRAVE	lot ☐ Mill Slot utter ☐ Key Pund RATED INTERV L PACK INTERV	ched 🔀 W ALS: From ALS: From	ire Wrapped Sa 1213 ft. to 1.7.3 121.3 ft. to .2.0	w Cut	Ione (Open Hol ft. to . ft. to .	ft., From ft., From	ft. to ft.						
Continuous S Louvered Shi SCREEN-PERFO GRAVE 9 GROUT MAT	lot ☐ Mill Slot Itter ☐ Key Pund RATED INTERV L PACK INTERV ERIAL: ☐ Neat	ched MW W ALS: From ALS: From	Fire Wrapped San San 1.3 ft. to 1.7.3 ft	Now Cut \( \bigcap \) Now Cut., From ft., From	Ione (Open Hol ft. to . ft. to . Other	ft., From ft., From	ft. to ft. ft. ft.						
Continuous S Louvered Shu SCREEN-PERFC GRAVE  9 GROUT MAT Grout Intervals: Fr	lot   Mill Slot itter   Key Pund RATED INTERV L PACK INTERV ERIAL:   Neat om	ched   W  W  W  W  W  W  W  W  W  W  W  W  W	ire Wrapped Sa 1213 ft. to 1.7.3 121.3 ft. to .2.0	Now Cut \( \bigcap \) Now Cut., From ft., From	Ione (Open Hol ft. to . ft. to . Other	ft., From ft., From	ft. to ft. ft. ft.						
Continuous S Louvered Shu SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p	lot   Mill Slot itter   Key Pund RATED INTERV L PACK INTERV ERIAL:   Neat om . J.O ft. toossible contamina	rched   ✓ W  ✓ ALS: From  ✓ ALS: From  ✓ cement  ✓ co  ✓ tion:	ire Wrapped Sa 12.13 ft. to 17.3 12.13 ft. to 20. Cement grout Be ft., From	N. Cut N. S ft., From ft., From . entonite C. ft. to	lone (Open Hol ft. to ft. to . Other ft., From	ft., From	ft. to ft. ft. to ft. ft. to ft.						
Continuous S Louvered Shu SCREEN-PERFC GRAVE  9 GROUT MAT Grout Intervals: Fr	lot   Mill Slot itter   Key Pund RATED INTERV L PACK INTERV ERIAL:   Neat om . J.O ft. toossible contamina	ched   W  W  W  W  W  W  W  W  W  W  W  W  W	ire Wrapped Sa 12.13 ft. to 17.3 12.13 ft. to 20. Cement grout Be ft., From	N. Cut	Ione (Open Hol ft. to . ft. to . Other	ft., From	ft. to ft. ft. ft.						
☐ Continuous S☐ Louvered Shu SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fi Nearest source of p☐ Septic Tank	lot   Mill Slot itter   Key Pun RATED INTERV L PACK INTERV ERIAL:   Neat om . J.O ft. t oossible contamina	ALS: From cement to Constitute Lateral Line	San	M. Cut	Ione (Open Hol ft. to ft. to . Other fr., From Livestock Pens	ft., From ft., From ft. to  ☐ Insectic ☐ Abando	ft. to ft						
☐ Continuous S ☐ Louvered Shu SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sev ☐ Other (Specify	lot   Mill Slot itter   Key Pun RATED INTERV L PACK INTERV ERIAL:   Neat om . J.O ft. t cossible contaminal ver Lines	ALS: From ALS: From Cement Communication:  Lateral Line Cess Pool Seepage Pit	Sa	A. Cut N. S. From .  ft., From .  centonite C ft. to	Ione (Open Hol ft. to Other ft., From Livestock Pens Fuel Storage Fertilizer Stora	ft., From  ft., From  ft. to  Insectic  Abando  ge □ Oil Wel	ft. to ft						
☐ Continuous S ☐ Louvered Sht SCREEN-PERFC GRAVE  9 GROUT MAT Grout Intervals: Ft Nearest source of p ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Set ☐ Other (Specify Direction from well	lot   Mill Slot itter   Key Pun RATED INTERV L PACK INTERV ERIAL:   Neat om . J.O ft. t oossible contamina ver Lines   )	ALS: From ALS: From Cement Communication: Lateral Line Cess Pool Seepage Pit	ire Wrapped Sa 3.13 ft. to 17.3  Cement grout Be ft., From Sewage La Feedyard  Distance from w	M. Cut	lone (Open Hol ft. to Other ft., From Livestock Pens Fuel Storage Fertilizer Stora	ft., From  ft., From  ft. to  Insectic  Abando  ge ☐ Oil Wel	ft. to ft ft. to ft ft.						
☐ Continuous S ☐ Louvered Shu SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sev ☐ Other (Specify Direction from well  10 FROM TO	lot   Mill Slot itter   Key Pun RATED INTERV L PACK INTERV ERIAL:   Neat om . J.O ft. t oossible contamina ver Lines   )	ALS: From ALS: From Cement Communition:  Lateral Line Cess Pool Seepage Pit	ire Wrapped Sa 3.13 ft. to 17.3  Cement grout Be ft., From Sewage La Feedyard  Distance from w	No Cut	lone (Open Hol ft. to Other ft., From Livestock Pens Fuel Storage Fertilizer Stora	ft., From	ft. to ft ft. to ft ft.						
Continuous S Louvered Shi SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO	lot   Mill Slot itter   Key Pun RATED INTERV L PACK INTERV ERIAL:   Neat om . J. O ft. t cossible contamina  ver Lines	ALS: From Cement Cement Case Pool Seepage Pit	ire Wrapped San	M. Cut	Ione (Open Hol	ft., From	ft. to ft ft. to ft ft.						
Continuous S Louvered Shi SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO	lot   Mill Slot itter   Key Pun RATED INTERV L PACK INTERV ERIAL:   Neat om . J. O ft. t cossible contamina  ver Lines	ALS: From ALS: From Cement Communication: Lateral Line Cess Pool Seepage Pit	ire Wrapped San	No Cut	Ione (Open Hol	ft., From	ft. to ft ft. to ft ft.						
Continuous S Louvered Shi SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO 7 0 7 7 7 5 7 5	lot   Mill Slot itter   Key Pun RATED INTERV L PACK INTERV ERIAL:   Neat om . J. O ft. t cossible contamina  ver Lines	ALS: From Cement Cement Case Pool Seepage Pit	ire Wrapped San	Aw Cut South No. 1. No.	Ione (Open Hol	ft., From	ft. to ft ft. to ft ft.						
Continuous S Louvered Shi SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO 7 0 7 7 7 8 7	lot   Mill Slot itter   Key Pun RATED INTERV L PACK INTERV ERIAL:   Neat om	ALS: From Cement Cement Lateral Line Cess Pool Seepage Pit LITHOLOG	ire Wrapped San	Aw Cut S. S. Render S.	Ione (Open Holemann fl. to Inches fl.	ft., From	ft. to ft ft. to ft ft.						
Continuous S Louvered Sht SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO 7 0 7 5 7 5 87 8 7 9 2	lot   Mill Slot itter   Key Pun RATED INTERV L PACK INTERV ERIAL:   Neat om	ALS: From Cement Cement Case Pool Seepage Pit	ire Wrapped San	No Cut	Ione (Open Holemann fl. to Inches fl.	ft., From	ft. to ft ft. to ft ft.						
Continuous S Louvered Shi SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO 7 0 7 7 7 8 7	lot   Mill Slot itter   Key Pun RATED INTER V L PACK INTER V ERIAL:   Neat om   J.O ft. t lossible contaminal ver Lines	ALS: From Cement Cement Lateral Line Cess Pool Seepage Pit LITHOLOG	ire Wrapped San	No Cut	Ione (Open Holemann fl. to	ft., From ft., From ft., From ft. to Insectic Abando ge Oil Wel ft. ITHO. LOG (cont.) or  SAnd Line Soft	ft. to ft ft. to ft ft.						
Continuous S Louvered Sht SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Set Other (Specify Direction from well 10 FROM TO 70 75 75 87 87 72 92 103 110 115	lot   Mill Slot inter   Key Pun RATED INTER V L PACK INTER V ERIAL:   Neat om   J.O ft. t lossible contamina  ver Lines   )	ALS: From ALS: From Cament Second Cament Cam	ire Wrapped San	No Cut	Ione (Open Hol	ft., From ft., From ft., From ft. to ft. Time of the ft. f	ft. to ft ft. to ft ft.						
Continuous S Louvered Sht SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Ft Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO 70 75 75 87 87 92 10 1	lot   Mill Slot inter   Key Pun RATED INTER V L PACK INTER V ERIAL:   Neat om   J.O ft. t lossible contamina  ver Lines   )	ALS: From ALS: From Cament Second Cament Cam	ire Wrapped San	Notes: 2	Ione (Open Holemann fl. to	ft., From ft., From ft., From ft., From ft. to  Insectic Abando ge Oil Wel  ITHO. LOG (cont.) or  SANd  Clasting Soft Hard Clast Clasting Soft Hard Clast Clasting Soft	ft. to ft ft. to ft ft.						
Continuous S Louvered Sht SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO 70 75 75 87 87 92 10 115 115 125	lot   Mill Slot itter   Key Pun RATED INTER V L PACK INTER I ERIAL:   Neat om . J.O ft. t lossible contamina  ver Lines    Ver L	ALS: From ALS: From Cement Cement Case Pool Seepage Pit Constant Constant Case Pool Seepage Pit Constant Case Pool Seepage P	ire Wrapped San	Notes: 2	Ione (Open Hole Market In the Community of the Community	ft., From ft., From ft., From ft., From ft. to  Insectic Abando ge Oil Wel  ITHO. LOG (cont.) or  SANd  Classification Classif	ft. to ft f						
Continuous S Louvered Shi SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO 70 75 75 87 87 92 /63 100 /105 115 /24	lot   Mill Slot itter   Key Punc RATED INTERV L PACK INTERV ERIAL:   Neat om	ALS: From ALS: From Cement Cement Cement Lateral Line Cess Pool Seepage Pit LITHOLOGO CASE CASE CONTROL CASE CASE CASE CASE CASE CASE CASE CASE	ire Wrapped San	Notes: 3   1   1   1   1   1   1   1   1   1	Ione (Open Holes of the Community of the	ft., From	ft. to						
Continuous S Louvered Shu SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO 70 75 87 87 87 92 /63 100 /15 115 /24 11 CONTRACT under my jurisdic	lot   Mill Slot itter   Key Punc RATED INTERV L PACK INTERV ERIAL:   Neat om	ALS: From Cement Cement Comment Cement Comment Cement Ceme	Sewage La    Pit Privy   Sewage La   Feedyard   South	Notes: 3	Ione (Open Holemann fl. to	ft., From	ide Storage med Water Well I/Gas Well  PLUGGING INTERVALS  PLUGGING INTERVALS  nstructed, or plugged knowledge and belief.						
Continuous S Louvered Shi SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Watertight Sev Other (Specify Direction from well 10 FROM TO 70 75 75 87 87 92 /03 100 /15 115 /24 126 /25 11 CONTRACT under my jurisdict Kansas Water We	lot   Mill Slot itter   Key Punc RATED INTERV L PACK INTERV ERIAL:   Neat om	ALS: From Cement Cement Cement Cement Cement Cement Cement Cess Pool Seepage Pit Cess Pool Cement Cement Cess Cement	ire Wrapped San	w Cut S. From	Ione (Open Holes of the total open Holes of the total	ft., From	ide Storage med Water Well I/Gas Well  PLUGGING INTERVALS  A COLUMN  INSTRUCTED, OF DIUGGED  INTERVALS  INSTRUCTED, OF DIUGGED  INTERVALS  INSTRUCTED, OF DIUGGED  INTERVALS  INTERVALS						
Continuous S Louvered Sht SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Other (Specify Direction from well 10 FROM TO T	ot   Mill Slot itter   Key Punc RATED INTERV L PACK INTERV ERIAL:   Neat om J.O ft. t cossible contamina  ver Lines     Classical Contactor's Lines     Classical Contractor's Lines     Clas	ALS: From Cement Comment Comme	Sewage La  Bistance from w  GIC LOG  CERTIFICATION  Conday-year)  This Wa	w Cut S. From	TO L  133 149 155 164 164 175 17 184 185 185 186 186 186 186 186 186 186 186 186 186	ft., From	ft. to						
Continuous S Louvered Sht SCREEN-PERFO GRAVE  9 GROUT MAT Grout Intervals: Fr Nearest source of p Septic Tank Sewer Lines Other (Specify Direction from well 10 FROM TO 70 75 75 87 87 92 100 115 11 CONTRACT under my jurisdict Kansas Water We under the business	or   Mill Slot inter   Key Punch RATED INTERV L PACK INTERV ERIAL:   Neat om   J.O.   ft. t cossible contamina  ver Lines       Ver Lines	ALS: From Cement Cement Communication: Lateral Line Cess Pool Seepage Pit Communication: LITHOLOGOUNG COMMUNICATION COMMUNICATIO	ire Wrapped San	rell?	Ione (Open Holes of the Company of t	ft., From	ft. to						