DOCATION OF WATER WELL:   Fraction   Section	WATER WELL R		Division of	I	
County:   W.N.D.   Street or Nural Address where well is located (if unknown, distance and secretic content of the country o					
2 WELL OWNER: Lat Name: Basines: Address: Addr			Section Nu		
Businest Address:   Sur   12   State   Sur   C + Put   State   Sur   S	County:	arber 4NW. 3E			
Address: Add	2 WELL OWNER: L	ast Name: First:			
Address: City:   Hazelfor   State:   State		mrtz Rem Trus	direction from nearest to	own or intersection): If at owner's address, check here:	
SUCATE WELL   WITH X' IN   Depth(s) Groundwater Encountered: 1).	Additss.	5154 SE TO CHUDA	1 5	IN MANALE TIME	
SUCATE WELL   WITH X' IN   Depth(s) Groundwater Encountered: 1).				I IVI MEDICINE Longe	
SECTION BOX: N				<u> </u>	
SECTION BOX: N		4 DEPTH OF COMPLETED WELL:	30 A 51	atitude (decimal degrees)	
2	1	Denth(s) Groundwater Encountered: 1)	7ft. I		
WELL'S STATIC WATER LEVEL:	•				
GPS (unit make/model:   GNAS enabled   Jes   No)   Land Survey   Topographic Map   After.   Land Survey   Topographic Map   After.   Land Survey   Topographic Map   GNAS enabled   Jes   No)   Land Survey   Topographic Map   After.   Land Survey   Topographic Map   GNAS enabled   Jes   No   Land Survey   Topographic Map   GNAS enabled   Jes	N	WELL'S STATIC WATER LEVEL: 4	$\theta = \frac{1}{2}$		
Section   Sect		M helow land surface measured on (mo-da)	-vr) 7-6-19		
Pump test data: Well water was   ft after   hours pumping   gpm   Gell water was   ft   Gell water   Gel	NIV NE	above land surface, measured on (mo-da)	-vr)		
after	)				
Second   S			, ,		
Section   Sect				Online Mapper,	
Sectionated Yield:   Segme   Sectionated Yield:   Sectionated   Sectionated   Sectionated   Sectionated   Sectionated   Sectional   Sect	SW   SE	1	gpm		
Source:   Land Survey   GPS   Topographic Map   Other   Othe		Estimated Violds A sum	6 E		
WELL WATER TO BE USED AS:   Deblic Water Supply: well ID	S	Bore Hole Diameter: J.D in. to 3.	$\stackrel{>}{\sim}$ . ft. and $\stackrel{\searrow}{\smile}$		
Nomestic	mile	in. to	ft.	☐ Other	
Domestic	7 WELL WATER TO				
Household   G   Dewatering: how many wells?   11. Tes Hole: well ID   Cased   Uncased   Geotechnical	1		10. [	Oil Field Water Supply: lease	
Llawn & Garden   7.   Aquifer Recharge: well ID	☐ Household				
Selection   Sele	☐ Lawn & Garden			☐ Cased ☐ Uncased ☐ Geotechnical	
2.	Livestock				
Scediot   Air Sparge   Soil Vapor Extraction   B) Open Loop   Surface Discharge   Inj. of Water   A   Industrial   Recovery   Injection   Boy   Surface Discharge   Inj. of Water   Boy	2.  Irrigation				
A   Industrial   Recovery   Injection   13   Other (specify):   Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:   Matter well disinfected?   Mayes   No   No   Matter well disinfected?   Mayes   No   No   Matter well   Matter   Matter well   Matter well   Matter well   Matter wel	3. ☐ Feedlot	☐ Air Sparge ☐ Soil Vapor			
Water well disinfected?   Styes   No	4.  Industrial	☐ Recovery ☐ Injection	13. [	☐ Other (specify):	
Water well disinfected?   Styes   No	Was a chemical/bacter	ciological sample submitted to KDHE?	Yes Mo If yes.	date sample was submitted:	
STYPE OF CASING USED:   Steel   SPPC   Other   CASING JOINTS:   Casing diameter   Sin to			100 425.10 12,500,	, 44.0 5.4.4	
Casing diameter	8 TYPE OF CASING	USED: ☐ Steel DXPVC ☐ Other	CASING IOD	NTS: Mr Glued  Clamped  Welded  Threaded	
TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing diameter	in to 30 ft Diameter	in to ft I	Diameter in to	
TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing height above land surface in Weight his /ft Wall thickness or gauge No.				
Steel   Stainless Steel   Fiberglass   PVC   Other (Specify)   Stainless Steel   Concrete tile   None used (open hole)					
Brass   Galvanized Steel   Concrete tile   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Continuous Slot   Mill Slot   Gauze Wrapped   Seaw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   Al. ft. to   Al. ft. from   ft. ft. from   ft. to   Al. ft. from   ft. ft. from					
SCREEN OR PERFORATION OPENINGS ARE:    Continuous Slot					
Continuous Slot					
Louvered Shutter   Key Punched   Wire Wrapped   SSaw Cut   None (Open Hole)					
SCREEN-PERFORATED INTERVALS: From 20, ft. to 30, ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 20, ft. to 30, ft., From ft. to ft., From ft. to ft. From ft. The Fro					
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From 20 ft. to ft. from ft.				
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From O. ft. to D. ft., From ft. to ft., From ft., From ft., From ft. to ft., From ft	GRAVEL PAC	CK INTERVALS: From 20. ft. to 3	O. ft. From	ft. to ft. From ft. to ft.	
Grout Intervals: From O. ft. to 20 ft., From ft. to ft. This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	9 GROUT MATERIA	L: Neat cement Cement grout DE	entonite		
Nearest source of possible contamination:	Grout Intervals: From Q. ft. to 2Q. ft. From ft. to ft. From ft. to ft.				
Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well   George   George Pit   Feedyard   Fertilizer Storage   George Pit   George Pit   Feedyard   Fertilizer Storage   George Pit   George	Nearest source of possible	e contamination:	•		
Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well   George   Gold Well/Gas Well/G	☐ Septic Tank		☐ Livestoc	ck Pens	
Other (Specify) Direction from well?  Distance from well?  Distance from well?  Distance from well?  Distance from well?  FROM TO LITHOLOGIC LOG FROM TO LITHO, LOG (cont.) or PLUGGING INTERVALS  NOTE:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or plugged under my jurisdiction and was completed on (mo-day-year)  Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo-day-year)			goon	orage	
10 FROM TO LITHOLOGIC LOG FROM TO LITHO, LOG (cont.) or PLUGGING INTERVALS  3 9 8 70 10 10 10 10 10 10 10 10 10 10 10 10 10			☐ Fertilize	r Storage	
10 FROM TO LITHOLOGIC LOG FROM TO LITHO, LOG (cont.) or PLUGGING INTERVALS  3 9 8 70 10 10 10 10 10 10 10 10 10 10 10 10 10	☐ Other (Specify)		£.	-	
3 9 12 Dr. 14 Fine Sand 12 18 Brown Clay 14 30 Red Shale  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was **Constructed*, or ** plugged under my jurisdiction and was completed on (mo-day-year)	Direction from well?		ell?	2 ft.	
9 12 Dirty Fine Sand  13 18 Brown Clay  14 30 Red Shale  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or plugged under my jurisdiction and was completed on (mo-day-year)			FROM TO		
12 18 Brown Clay 19 24 Dicty Fine Sand 24 30 Red Shale  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)					
12 18 Brown Clay 19 24 Dicty Fine Sand 24 30 Red Shale  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	3 9	Brown Clay			
12 18 Brown Clay 19 24 Dight Fine Sand 24 30 Red Shale  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	9 12	Dirty Fine Sand			
14 30 Red Shale  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)					
Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)					
Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)					
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)	21 00	nea suux	Notes:		
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year) and this record is frue to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo-day-year) 5-3-1.9  Under the business name of Signature Signature Water GWTS Section.			110000		
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) and this record is frue to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo-day-year) 5-3-1.9  Under the business name of Signature Signature Mail 1 white copy along with a fee of \$500 for each constructed well to: Kansas Department of Health and Environment. Bureau of Water. GWTS Section.	<del></del>				
under my jurisdiction and was completed on (mo-day-year)	11 CONTRACTOR'S	OR LANDOWNER'S CERTIFICATIO	N: This water well w	vas 🛛 constructed. 🗍 reconstructed, or 🧻 plugged	
Kansas Water Well Contractor's License No	under my jurisdiction an	id was completed on (mo-day-year)	419 and this reco	ord is true to the best of my knowledge and belief.	
Mail 1 white copy along with a fee of \$5,00 for each constructed well to: Kansas Department of Health and Environment. Bureau of Water. GWTS Section.	Kansas Water Well Con	tractor's License No	ater Well Record was	s completed on (mo-day-year) 531.9	
Mail 1 white copy along with a fee of \$5,00 for each constructed well to: Kansas Denartment of Health and Environment. Bureau of Water. GWTS Section.	under the business name	of Lymans Inc	Signature	. L. M. Ripman	
	Mail 1 white copy alor	ng with a fee of \$5 00 for each constructed well to: K	nsas Department of Health	h and Environment. Bureau of Water. GWTS Section.	