Contribution Of WATER WELL:   First Mate   Section Number   Country: Reno	WATER WELL I			ision of Water ources App. No.	49,755	Well ID Stock	
NW & NW & SE   NW &   5		<del>_</del>			Township Numl	er Range Number	
Street or Rural Address where well is located (if authown, distance and flasteess and the second of the second o			SE ¼ NW ¼	5	T 22 S	R 6 □E⊠W	
Addess: 3507 F. 82nd Ave.  ADLA F.	2 WELL OWNER:	Last Name: Hoffman First: Matt					
Succite With   ADDITION   State RS   ZIP 67502   Succite With   Supply   Succite With   Supply   Supplementary   Succite With   Supply   Supplementary   Succite With   Supply   Supplementary   Succite With   Supply   Supplementary   Sup	Address: 3507 E. 8	direction from no Approximat	direction from nearest town or intersection): If at owner's address, check here:  Approximately 1.50 miles north and 4 miles east of Nickerson.				
Note	City: Hutchins	on State: KS ZIP: 67502		1			
Section Notes						** *	
WELLS STATIC WATER LEVEL: 5.60 ft.   Section   Well Static Water was not end on (mo-day-yr) of 10-30-20   Well with surface, measured on (mo-day-yr) of 10-30-20   Well water was not checked ft.   Section	1			Horizont	1e: -98.009042 al Datum.□WGS 8		
New   New   New   Section   Section   Section   New	N	WELL'S STATIC WATER LEVEL:	5.60 ft.	ft. Source for Latitude/Longitude:			
Boundarian	NW NE						
Well water was after hours pumping gpm   Gelevation: Uriknown file Ground Level   TOC	· 1 · · · · · 1	' <del></del>					
after bours pumping gpm				Onli	ne Mapper:		
Sustrained Vicid: gpm   Solution   Sustrained   Sustrai	SWSE					·	
TweLLWATER TO BE USED AS:   1. Domestic:		Estimated Yield: gpm	<b>.</b> .				
TWELLWATER TO BE USED AS:   Dublic Water Supply: well ID	S  1 mile	· ·				GPS Topographic Map	
Losehold   6   Dewatering: how many wells?   1. Test Hole: worm   1. Test Hole: well ID   Lawn & Garden   7   Aquifer Recharge: well ID   Cased   Uncased   Geotechnical   1. Test Hole: warm yours?		1	It.				
Lawn & Garden   7			ID	10. 🔲 Oil F	ield Water Supply:	ease	
Livestock   Monitoring: well ID   12. Geothermal: how many bores?   12. Geothermal: how many bores?   13. Gheelot   14. Gheelot   15. Gheelo			ls?				
2   Irrigation   9. Environmental Remediation: well ID   a) Closed Loop   Horizontal   vertical   A   Industrial   Receivery   Injection   Soli Vapor Extraction   3. Other (specify):   Was a chemical/bacteriological sample submitted to KDHE?   Yes   No If yes, date sample was submitted:   Water well disinfected?   Yes   No If yes, date sample was submitted:   Water well disinfected?   Yes   No If yes, date sample was submitted:   Water well disinfected?   Yes   No If yes, date sample was submitted:   Water well disinfected?   Yes   No If yes, date sample was submitted:   Water well disinfected?   Yes   No If yes, date sample was submitted:   Water well disinfected?   Yes   No If yes, date sample was submitted:   Water well disinfected?   Yes   No If yes, date sample was submitted:   Water well was submitted:   Wester well was submitted:   Water well   No Intervals   Water well   Wester well was was submitted:   Water well   Wester well was was submitted:   Water well   Water well   Wester well   Water   Water well   Water   Wa							
3   Freedlot	ı <u> </u>	<u> </u>					
Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:	3. Feedlot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water						
StyPe of Casing UseD:   Steel   PVC   PVC   Casing Joints:   Glued   Clamped   Welded   Threaded   Other   Casing diameter   5   in. to   34   ft., Diameter   in. to   ft.   Diameter   In.   Diame							
STYPE OF CASING USED:							
Casing height above land surface 24 in. Weight 179E OF SCREEN OR PERFORATION MATERIAL:    Steel							
TYPE OF SCREEN OR PERFORATION MATERIAL:   Stainless Steel   Fiberglass   PVC   Other (Specify)							
Statel   Stainless Steel   Concrete tile   None used (open hole)							
SCREEN OR PERFORATION OPENINGS ARE:    Continuous Slot   Mill Slot   Gauze Wrapped   Saw Cut   None (Open Hole)	☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)						
Continuous Slot	The distributed steels Seed Seeds Seeds Seed (open note)						
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)							
GRAVEL PACK INTERVALS: From 20 ft. to 50 ft., From ft. to ft., From ft. to ft.  9 GROUT MATERIAL:	Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)						
9 GROUT MATERIAL:   Neat cement   Cement grout   Mentionite   Other   Grout Intervals: From   0 ft. to   20 ft., From   ft. to   ft., From   ft. to   ft.   Nearest source of possible contamination:	20						
Grout Intervals: From 0 ft. to 20 ft., From ft. to ft. From ft. ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. From ft. ft. ft. From ft. ft. From ft.		TITTER TREES. TIOM			ft., From	tt. to ft.	
Nearest source of possible contamination:							
Sewer Lines	Nearest source of possible contamination:						
Watertight Sewer Lines					<u></u>	•	
Other (Specify) Direction from well?  Distance from well?  10 FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOL LOG (cont.) or PLUGGING INTERVALS  Distance from well?  FROM  TO  LITHOL LOG (cont.) or PLUGGING INTERVALS  LITHOLOGIC LOG  DISTANCE INTERVALS  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC Cont.) or PLUGGING INTERVALS  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC Cont.) or PLUGGING INTERVALS  Sand, very fine to fine  Notes:  To Sand, very fine to fine  Notes:  Notes:  Notes:  This water well was a constructed, reconstructed, or plugged and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No.  185  This Water Well Record was completed on (mo-day-year)  Mail I 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,  1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well						
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 5 Topsoil 5 9 Clay, brown 9 12 Clay, brownish yellow 12 17 Sand, very fine to fine 17 45 Sand & gravel, coarse to fine 45 50 Shale, red  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: Kansas Water Well Contractor's License No. 185 This water well was Constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 03-05-20 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This water Well Record was completed on (mo-day-year) 03-09-20 under the business name of Clarke Well & Equipment, Inc.  Mail I 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, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	Other (Specify)	None Known		_			
State   Sta					THO LOCK	DI LICONIO DIEDDITA	
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17 Sand, very fine to fine 18 Sand & gravel, coarse to fine 19 Sand & gravel, coarse to fine 20 Shale, red 21 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: 22 In Constructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 03-05-20 and this record is true to the best of my knowledge and belief. 23 Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo-day-year) 03-09-20 under the business name of Clarke Well & Equipment, Inc. 23 Signature Signature Signature Signature O3-09-20 Signature Signature Signature Signature Signature Signature Signature Signature O3-09-2524.			,				
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