DOCATION OF WATER WELLs			Form '			ision of Wate	- i			
Vertical Number   Vertical N				ge in Well Use				Well ID		
2 WELL OWNER: Lear Name: BUCKLY Fire: ZEP Business: Address: 502 Country Club Terrace Address: 502 Country C										
Business   Address: 502 Country Club Terrace   Address: 502 Country Club Terrace   Sale: KS ZIP-66049   Sale: KS										
Address: 502 Country Club Terrace Address: 502 Country Club Terrace Address: 502 Country Club Terrace Sade: KS ZIP 66049  3 CATE WELL WITH "YEL WI	2 WELL OWNER: Last Name: BUCKLY First: ZEP Street or Rural Address where well is located (if unknown, distance and									
Address   Lawrence   Seate KS   ZP   66049	Business: direction from nearest town or intersection): If at owner's address, check here:									
Succine   Succ										
3 LOCATE WELL WITH ***IN SECTION BOX: N SECTION BOX										
WILL WATER TO BE USED AS:   Denote the properties of the propert		TT					00.0750	250		
SECTION BOX:  N    Depth(s) Croundwafer Encountered: 1)		4 DEPTI				. 5 Latit	ide:38.9/50	(decimal degrees)		
Section   Sect		$\mathbf{x}$ .   Depth(s) G				Long	tude: <u>-95,26</u> 4	1126 (decimal degrees)		
Delow land surface, measured on (mo-day-yr).   GPS (unit make/model:   y   y   w   w   w   w   w   w   w   w	1	2)				The state of the s				
Now   NE										
Pump test data: Well water was   finater   house pumping   gpm   defer   house   defer   house   defer   house   defer   house   defer   defer   house   defer   defer   defer   defer   house   defer   d	'  .'.									
after   hours pumping   gm   well water was   ft   after   hours pumping   gm   well water was   ft   after   hours pumping   gm   settinated Vield:	NW   NE									
SW	w	1 1 -					nline Manner: WGS	34		
after	1 1 1 1 1 1	1-1				_ ~	ппис инфрег			
Source   Land Survey   GPS   Topographic Map	SW SE	1 41101.	hour	s pumping	gpm	( PI				
		Estimated	Vield∙ 0	onm						
Nell Water To Be USED AS:   1. Domestic:   5   Public Water Supply: well ID   10   Oil Field Water Supply: lease   11. Test Hole: well ID   Cased   Uncased   Geotechnical   Livestock   8   Montioring: well ID   12. Geotechnical   Uncased   Uncased   Uncased   Geotechnical   Uncased	_	Bore Hole	Diameter:	5.5/8 in to200	ft. and	Source				
Domestic   Household   6.   Dewtering: how many wells?   11. Test Hole: well ID				in. to	ft.		U Other			
Household   Lawn & Garden   Clased							1 D' 1 1 W . C . 1	1		
Livestock   S.   Montioning: well ID   12. Geothermal: how many bores?   S.   Authoring: well ID   12. Geothermal: how many bores?   S.   a) Closed Loop   Horizontal   Vertical   Vertical   Vertical   No pen Loop   Surface Discharge   Inj. of Water										
Divestock   R.   Monitoring: well ID   2. Closthermal: how many bores?   S.   S.   Initiation: well D   S.   S.   Closed Loop   Horizontal   Wetrical   Horizontal	_									
2										
Air Sparge										
A										
Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:     Water well disinfected?   Yes   No   No   No   No   No   No   No   N										
Water well disinfected?   Yes   No   Street   PVC   Other HP.P.P.O.   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter										
STYPE OF CASING USED:   Steel   PVC   Other HP.P.P.IV.   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter   344   in to   200   ft. p. Diameter   in to				intied to KDHE:	165	II yes, dae	sample was submit			
Casing diameter 3/4 in to 200 ft. Diameter in to ft. Diameter in to ft. Casing height above land surface 3/5 in Weight SDR11   bs/ft. Wall thickness or gauge No. 160PSI   TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel				C Other HP Poly	CASI	NG IOINTS	· Clued Clemp	ed Welded Threaded		
Steel	Casing diameter	3/4 in to	200 P	Diameter	in to	ft Dian	eter in to	fi weided in Threaded		
Steel	Casing height above	e land surface	36 i	n. Weight SDR	11lbs./ft.	Wall thick	ness or gauge No16	OPSI		
Steel	TYPE OF SCRE	EN OR PERFORA	TION MA	TERIAL:						
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   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   ft. to   ft., From   ft., From   ft. to   ft., From   ft. to   ft., From   ft.,						☐ Oti	ner (Specify)			
Continuous Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Content Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   ft. to   ft., From   ft. to   ft., From   ft. to   ft.   From	☐ Brass	☐ Galvanized Steel			sed (open hol					
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)	SCREEN OR PE	REFORATION OP	ENINGS A	ARE:	-					
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft., To ft., From ft., From ft., To ft., From ft., To ft., From ft., To ft., From ft., From ft., To ft., From ft., From ft., From ft., To ft., From ft., To ft., From ft., From ft., To ft., From				Bauze Wrapped 🔲 To	rch Cut 🔲 I	Orilled Holes	☐ Other (Specify)			
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.				Vire Wrapped ☐ Sa	w Cut 🔲 l	None (Open F	lole)			
Serout Intervals: From   Common   Com										
Grout Intervals: From										
Nearest source of possible contamination:   Septic Tank	9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other									
Septic Tank	Grout intervals: From									
Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well   George   Oil Well/Gas Well   Cher (Specify)   Direction from well?   Distance from well?   ft.   Distance from well?   Distanc										
Watertight Sewer Lines					_					
Other (Specify) Direction from well?  Distance from well?  10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 4 soil/clay 4 7 broken sandstone 7 14 lime 200 3 5-200' Bores Plugged with  14 20 shale 20 21 lime 21 37 shale 37 48 ime 48 200 shale  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) 10/26/2018 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 561 This Water Well Record was completed on (mo-day-year) 10/26/2018 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 561 This Water Well Record was completed on (mo-day-year) 10/28/2018 Signature 10 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.										
Distance from well?			Soopuge 11	- Livuyau		- VILLIENI DU		July 11 VIII		
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 4 soil/clay  4 7 broken sandstone  7 14 lime 200 3 5-200' Bores Plugged with  14 20 shale High Solid Bentonite  20 21 lime  21 37 shale  37 48 ime  48 200 shale  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 10/26/2018 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 581 This Water Well Record was completed on (mo-day-year) 10/29/2018  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, GW1S 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.	Direction from we	Ĭĺ?		Distance from w	ell?		1	ft.		
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14   20   shale   High Solid Bentonite	7 14				200	3	5-200' Bores Pluad	ged with		
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I TIBLE BEGINS AND							me for your records. Tele	Revised 7/10/2015		