Cocartion   Change in Well like   Resources App. No   Well DI   Cocartion   County:	WATER WELL RI		Form WV			ision of Wate				
County:   CAN   SANSE   CAN										
2 WEIL OWNER: Lask from M. CALL uniform 5 States of Markers 4 De Principle Andrews 4 De Pri				KSF1/SF1/		tion Number		ber Kan	ge Number	
Address Croy: Sf. 6COT 48 State M. ZTE CES 35  LOCATE WELL WITH Y. IN SCHON BOX:  Debt(s) Groundware Facountered: 1)		<u> </u>	(11)	7740174		ol Kddross				
Address: 9 105   Control Contr	Business:	stavame 1010	CALLUM	st 3 / CVC						
SCITION BOX    STATIO WATER TO BE USED AS:   As   As   As   As   As   As   As   A	Address: 4208	5 Ch	NISTY LA	NE						
SCITION BOX    STATIO WATER TO BE USED AS:   As   As   As   As   As   As   As   A	Address:		PC	- 66535	2717	LAKEV	Chalbhby	INCE		
WITH YET IN SECTION BOX:   Dephi(s) Groundwater facuousteed:   1	City: 57, 60	orge	State: N Z		1 /			- <del> </del>	<del></del>	
SECTION BOX.    Depth(s) Groundwater Encountered: 1   1   1   1   1   1   1   1   1   1		4 DEPTH	OF COMPL	ETED WELL:	<i>[20</i> ft.	5 Latit	ude://37 07	e 0 5 .	decimal degrees)	
NAD 33   NAD 27   Horizontal Datum: BWGS 84   NAD 34		Depth(s) Gr	roundwater Enco	ountered: 1) <b>77</b>	7 ft.	Long	itudeWO 26	52.421	decimal degrees)	
Solve land surface, measured on (mo-day-yrl.						Horiz	ontal Datum: WGS	84 □ NAD¯	83 📙 NAD 27	
NV   NE     above land surface, measured on (mo-day-yr1		WELL'S S	TATIC WATER	LEVEL:	11/23/	2 Source	e for Latitude/Longitud	<u>e</u> (24000.	E TOIX	
Pump test data: Well water was   fit   and alder   house pumping   gmm   land Survey   long-gaphic Map   long-gaphic M	,,,,,   ,,,,	□ below i	and surface, me	asured on (mo-day-y						
Section   Sect	NW  NE								(0)	
SW	W									
Seminated Field: 6.5. spin   Bore Hole Diameter	'   '									
Source		after	hours pur	nping	gpm	6 Flore	tion: 1215	e De Ground	LLaval CLTOC	
multiple		Estimated Y	rield: O. J	ipm / 201	0 1					
Topestic:   S   Public Water Supply: well ID   10.   Oil Field Water Supply: lease   Public Water Supply: lease   Public Water Supply: lease   In Test Hole: well ID   Cased   Cased   Uncased   Geotechnical   Lavestock   S   Montioning: well ID   12. Geoteman how many bores?   a) Closed Loop   Horizontal   Vertical   Intention   Vertical   Intention   Vertical   Intention   Vertical   Intention   Vertical   Vertical   Intention   Vertical   Intention   Vertical   Vert	_	Bore Hole	,		,	Source				
Donestic:   5   Public Water Supply: well ID   10   Oil Field Water Supply: lease   Public Water Supply: lease   Test Hole: well ID   Cased   Uncased   Geotechnical   Livestock   8   Montioring: well ID   12   Cased   Uncased   Geotechnical   Livestock   8   Montioring: well ID   13   Cased   Uncased   Geotechnical   Livestock   8   Montioring: well ID   12   Cased   Uncased   Geotechnical   Livestock   8   Montioring: well ID   13   Cased   Uncased   Geotechnical   Vertical   14   Sparge   Soil Vapor Extraction   3   Closed Loop   Horizontal   Vertical   Vertical   Nother (specify)   More   Vertical   Nother (specify)   Nother (s	The state of the s									
Clousehold   G.   Dewatering: how many wells?   11. Test Hole: well ID   Clased   Uneased   Geotechnical   Lawn & Garden   7.   Aquifer Recharge: well ID   Clased   Uneased   Geotechnical   Livestock   8.   Monitoring: well ID   3.   Closed Cloud   Open Loop   Horizontal   Vertical   Street   Classification   Street   Classifi				Supply: well ID		10. □ 0	il Field Water Supply:	lease		
Livestock   S   Montroing: well ID   12.   Cased   Uncased   Geotechnical   Hingstock   S   Montroing: well ID   12.   Geothermal: how many bores?   13.   Feedlot   Air Sparge   Soil Vapor Extraction   Soil Open Loop   Horizontal   Vertical   Vertical   Network   Montroing: well ID   13.   Other (Specify)   Montroing: well ID   Montroing: well ID   13.   Other (Specify)   Montroing: well ID   Montroing: well ID   13.   Other (Specify)   Montroing: well ID   Montroing: well										
2   Inigation   9. Environmental Remediation: well ID   a   Closed Loop   Horizontal   Vertical   A   Industrial   Recovery   Injection   Soil Vapor Extraction   Boyen Loop   Surface Discharge   Inj. of Water   Industrial   Recovery   Injection	<u> </u>	7.	] Aquifer Recha	rge: well ID		□ C:	ased 🗌 Uncased 📋	Geotechnica	1	
Air Sparge										
Mas a chemical/bacteriological sample submitted to KDHE?   Yes   Mo										
Was a chemical/bacteriological sample submitted to KDHE?   Yes   INO   If yes, date sample was submitted:   Water well disinfected?   INO   Stee   No   Notes:   Water well disinfected?   INO	_				xtraction					
Water well disinfected?   Dryes   No										
STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter   Similar   Simil				d to KDHE?	es <b>P</b> No	If yes, dat	e sample was submitt	.ed:		
Casing height above land surface	water well disinfected?	Yes _	No F	7.0.1	O L CD	IC TOD ITC	<del></del>	. =		
Casing height above land surface	8 IXYE OF CASING USED: Steel WPVC Other									
TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing height above land surface 7 in Weight 5/h 4/l the land surface 11. 10									
Steel   Stainless 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   Other (Specify)   Continuous Slot   Mill Slot   Other   Other   Other (Specify)   Continuous Slot   Mill Slot   Other   O										
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   10.0 ft. to   12.0 ft. ft. to   12.0 ft. ft. to   13.0 ft. ft. ft.   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   10.0 ft. to   12.0 ft. ft. ft.   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   10.0 ft. ft. ft.   None   10.0 ft. ft.   None   10.0 ft.   None   Non										
Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From \( \text{Lol} \) f. f. from   ft. to   ft.   ft	☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)									
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREN-PERFORATED INTERVALS: From   10. ft. to   12. ft. From   ft. to   ft. From   ft. to   ft. GRAVEL PACK INTERVALS: From   25. ft. to   20. ft. From   ft. to   ft. From   ft. ft. ft. From   ft.										
SCREEN-PERFORATED INTERVALS: From										
GRAVEL PACK INTERVALS: From	Louvered Shutter									
GROUT MATERIAL: Neat cement   Cement grout   Bentonite   Other   Grout Intervals: From   ft. to   2.5   ft., From   ft. to   ft.   Nearest source of possible contamination:	CRAVEL BACK DITERVALS: From									
Septic Tank	UKAVEL PACK INTERVALS: From									
Septic Tank	Grout Intervols: From 5 ft to 7 5 ft From 6 ft to 7 5 ft									
Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well   Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well/Gas Well   Other (Specify)   Direction from well?   ft.    10 FROM   TO	Nearest source of possible	ا ۱۱۰ال ا	ion:	00/10/11/10/11	.i. io	n., From	11. 10	n.		
Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well   Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well/Gas Well   Other (Specify)   Direction from well?   ft.    10 FROM   TO	Septic Tank		Lateral Lines	☐ Pit Privy		Livestock Pe	ens 🗍 Insect	ticide Storage	:	
Other (Specify) Direction from well?  It FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  O TO SOIL  If Brown Clay  If	☐ Sewer Lines		Cess Pool	☐ Sewage Lag	goon 🔲			doned Water	Well	
Direction from well?    10 FROM   TO   LITHOLOGIC LOG   FROM   TO   LITHOLOG (cont.) or PLUGGING INTERVALS						Fertilizer Sto	orage 🔲 Oil W	/ell/Gas Well		
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  14 Brown Clry  39 Linistone  17 Siry Shale  17 Lio Limistone  18 Linistone  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) from the business name of Linistone No. 19 Linistone No. 1								0		
1 19 39 1 19 3							<del> </del>		CINTEDWALE	
19 61 Brown Short  39 61 Brown Short  10 120 Grey O, Ly Short  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION/ This water well was in constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 15 miles Water Well Record was completed on (mo-day-year) 12 miles Water Well Record was completed on (mo-day-year) 12 miles Water Well Record was completed on (mo-day-year) 12 miles Water Well Record was completed on (mo-day-year) 12 miles Water Well Record was completed on (mo-day-year) 12 miles Water Well Record was completed on (mo-day-year) 12 miles Water Well Water Well Record was completed on (mo-day-year) 12 miles Water Well Water Well Water 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.				LUG	FROM	10	LITHO. LOG (cont.)	or PLUGGIN	GINTERVALS	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was and constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 15 mand this record was completed on (mo-day-year) 12 mand this record was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 15 mand this record was completed on (mo-day-year) 12 mand this record was completed on (mo-day-year) 12 mand this record was completed on (mo-day-year) 13 mand this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 15 mand this record was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 15 mand this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 15 mand this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 15 mand this record is true to the best of my knowledge and belief. Kansas Water Well Record was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge and belief. Kansas Water Well Record was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge and belief. Kansas Water Well Record was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge and belief. Kansas Water Well Record was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge and belief. Kansas Water Well Record was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge and belief. Kansas Water Well Record was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge and belief. Kansas Water Well Record was completed on (mo-day-year) 12 mand this record is true to the best of my knowledge	1 14						<del>.</del>			
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11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION/ This water well was and constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	79 27	BARLER	Chall							
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under my jurisdiction and was completed on (mo-day-year) 4.2.4	1				1					
under my jurisdiction and was completed on (mo-day-year) 4.2.4			<del></del>		1					
under my jurisdiction and was completed on (mo-day-year) 4.2.4	11 CONTRACTOR'S	OR LAND	OWNER'S C	ERTIFICATION	This wate	r well was	constructed, _ re	constructed,	or plugged	
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment Brueau 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.	under my jurisdiction ar	nd was comp	oleted on (mg-c	lay-year) 4/2.4	202 and	this record	is true to the best of	my knowled	ge and belief.	
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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.	under the business name	ng with a fee o	f \$5.00 for each ac	nstructed well to Kan	sas Denartmen	of Health and	Environment Auton a	Water GWTC	Section	
	1000 SW Jackson St	Suite 420 To	neka Kansas 666	namucicu wen io. Kan 12-1367 Mail one to V	Water Well Ou	ner and retain	one for your recents. Tele	nhone 785-296	-5524	