Note   Control   Correction   Collaboration	WATER					WWC-5				sion of Wat				Wall ID	
County   Construction   Constructi											Townshi		Well ID Range Number		
Section Row   Section	County		WAIL	K WEI	، <i>ب</i> الد		iell/ a ho.71/	1/2 5 1/2		ion Namo					
Address:   70 9   Note   10   10   10   10   10   10   10   1	2 WELL	OWNER	Programa:	ne was		First: 3				al Address	xwher				
Addoss:   TO 9   Addoss	Business:	OWINE	Last Iva	IIC.	191ex	THSt.	AAP las								
Success   Succ		for m	9 0	AIRS				FRE	ove C	30 Cdull	rren	e ses	90 8	STA	o stand the
SCATE WRIT.   A DEPTH OF COMPLETED WELL:   35				P. Care	a are		× 9								
WITH SY IN   SECTION BOX:   Depths of Countries to I.   I.   I.     I.			·		6			10	_2/_	Rd 7	Dreffer	n Jr	Soul 11	1 & W	est to we
Depth(s) Groundwater Encountered: 1)			4	DEPTE	I OF COM	IPLETED	WELL:	15	ft.	5 Latin	tude:				(decimal degrees)
Contract															
WELL STATE WATER LEVEL   2.5   1.				2)	ft. 3				Well						
Casing diameter   See   Notes   See   PVC   Other   Casing diameter   See   Notes	1		WE											00 🗀 1	
Pump test data: Well water was   ft after   bump pumping   gpm   well water was   ft after   bump pumping   gpm   batimated Videl   99   gpm   batimated Videl														)	
after hours pumping	NW							• • • • • • • • • • • • • • • • • • • •		(V	VAAS ena	abled? 🔲 🗅	Yes 🔲 N	(0)	
Section   Sect		Pui													
Section   Sect	W	V	Е	arter							Online	Mapper:	• • • • • • • • • • • • • • • • • • • •		
Second   S	SW	SE		after											
Source   Land Survey   Crs   10pographic Map		1	Est							6 Elevation:ft. ☐ Ground Level ☐ ☐					Level 🔲 TOC
NWELL WATER TO BE USED AS:   Domestic:   Domestic:   Domestic:   Standard   Domestic:			Bo	re Hole	Diameter:	0.50 in. 1	0.155	ft. an	nd	Sour	<u>ce</u> : $\square$	Land Sur	vey 🔲 G	PS 🔲 To	pographic Map
Townstate						in. to ft.				· · · · · · · · · · · · · · · · · · ·					
Glousehold   Glo															
Garden   Case   Contended   Case	1. Domestic:			5.	] Public Wa	ter Supply:	well ID			10. 🔲 C	Dil Fiel	d Water S	Supply: lea	se	
Silvestock   S.   Monitoring: well ID	☐ Housel	nold		6. 🛚	] Dewaterin	g: how mar	ny wells?								
											Cased	☐ Unca	sed 🔲 Go	eotechnica	1
Air Sparge   Soil Vapor Extraction   b) Open Loop   Surface Discharge   Inj. of Water   Recovery   Injection   13.   Other (specify):													-		
Mas a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Yes   No   No   YVE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter   in. to   3.5															
Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:							on								
STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter   in. to   ft. Diameter   in. to															
STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing height above land surface   in. to   3.5 ft., Diameter   in. to   ft., Diameter   in. to   ft.   casing height above land surface   in. weight   in.   Well thickness or gauge No.						itted to K	DHE?	Yes [	No No	If yes, da	te san	iple was	submitted	:	
Casing height above land surface															
Casing height above land surface	8 TYPE O	F CASI	NG ÚSE	D: 🗆 Ş	steel 🔼 PV	C 🗌 Other	·		CASIN	G JOINT	S: 🛕	Glued [	Clamped	☐ Welded	l ☐ Threaded
TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel   Stainless Steel   Fiberglass   PVC   Other (Specify)    SCREEN OR PERFORATION OPENINGS ARE:  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   Son. ft. to   Son. ft. form   ft. to   ft. from   ft. ft. from	Casing diam	eter	)in	. to <b>/</b> .	. <b>5.5</b> ft.,	Diameter		in. to		ft., Dia	meter		. in. to	ft.	
Steel   Stainless Steel   Fiberglass   PVC   Other (Specify)	Casing heigh	it above la	and surfac	e &	<b>*</b> in	. Weigh	it	i ]	bs./ft.	Wall thic	ckness	or gauge	No		
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							DVC				4 70	100			
SCREEN OR PERFORATION OPENINGS ARE:    Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Other (															
Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Convered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   Saw Cut   Sa							☐ None	useu (or	ben noie,	,					
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREN-PERFORATED INTERVALS: From   S. ft. to   S. ft., From   ft. to   ft., From   ft. to   ft.							ed 🗆 T	orch Cu	t 🗆 Dr	illed Holes		Other (Sn	ecify)		
SCREEN-PERFORATED INTERVALS: From												outer (Spe		************	**********
GRAVEL PACK INTERVALS: From	SCREEN-P	ERFOR	ATED IN	NTERV	ALS: Fron	1.135	ft. to	ft	From	ft.	to	ft	From	ft. to	ft.
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft., From ft. ft. ft. ft., From ft. ft., From ft.	Gl	RAVEL	PACK IN	NTERV	ALS: Fron	1.155	ft. to	₽ ft.	From	ft.	to	ft	From	ft. to	ft.
Grout Intervals: From															
Nearest source of possible contamination:   Septic Tank															
Sewer Lines	Nearest sou	rce of pos													
Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well/Gas Well     Other (Specify)   Direction from well?   ft.     10 FROM TO   LITHOLOGIC LOG   FROM TO   LITHOLOG (cont.) or PLUGGING INTERVALS     12   Black Top Sort												_		_	
Other (Specify) Direction from well?  Distance from well?  Distance from well?  It HOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOG (cont.) or PLUGGING INTERVALS  LITHOLOGIC LOG  FROM  TO  LITHOLOG (cont.) or PLUGGING INTERVALS  TO SOFT								agoon							Well
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  12 Black 18 Sort  32 Red gravet  33 Notes:  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 12 Notes:  INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each particular with one (white) copy to Kansas					Seepage Pit						torage		] Oil Well	/Gas Well	
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  12 Black 18 Sort  32 Red gravet  33 Notes:  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 12 Notes:  INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each particular with one (white) copy to Kansas	U Other (	Specify)		7 <i>(</i> 2		D:-4-	· · · · · · · · · · · · · · · · · · ·	. 110	90	C.P			0		
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)			·····				uice from v							DILICON	G INTEDVALO
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)			2000					rk	OIVI	10	LLLI	IO, LOG	(cont.) or I	LUGGIN	O INTERVALS
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)		A deso		8					-		1				
Notes:    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, or plugged under my jurisdiction and was completed on (mo-day-year)			9,00	pd.	C 1 Boug	N engineer a					1				
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)				A	37440		79								
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, or plugged under my jurisdiction and was completed on (mo-day-year)	150	155	K	e et	SHAL	<b>c</b>		NI.	tog:	,					
Kansas Water Well Contractor's License No	*****					~~~~		1901	ies:						
Kansas Water Well Contractor's License No		Sagar L	e d		£2.			$\dashv$							
Kansas Water Well Contractor's License No	11 CONT	RACTO	D'S OD	LAND	OWNED	CFDTH	TC ATTO	N. TL:	e motor	well was	M 00	netruoted	T recer	etructed	or Dalugged
Kansas Water Well Contractor's License No	under my i	rrisdictio	n and w	B COMP	leted on (n	o-dav-veq		24 - 1 III	s water S and t	won was his record	tru	nstructed e to the b	i, ∐recor sest of my	knowled	or prugged
Under the business name of	Kansas Water Well Contractor's License No														
INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5,00 for each constructed well along with one (white) copy to Kansas	under the b	usiness n	ame of	1.	end Ask	lala	fer	e propert t.	Sa	4/		A. The		/X	
	INSTRUC	CTIONS: Se	nd one copy	to WATE	R WELL OWN	ER and retain o	one copy for ye	our record	s. Submit	fee of \$5.00 fe	or each	of structed w	ell along with	one (white)	copy to Kansas

KSA 82a-1212

Visit us at http://www.kdheks.gov/waterwell/index.html

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