LOCATION OF WATER WELL:   Fraction   Fraction   Comity:   Size   Well Location; if unknown, distance & direction   From nearest town or intersection: If at owner's address, check here   Size   Well Location; if unknown, distance & direction   From nearest town or intersection: If at owner's address, check here   Size   Well Location; if unknown, distance & direction   Conjectude:   (in decimal degrees)   Location; Size   Well Location; Well L	Stree/Rural Address of Well Location; if sucknown, distance & direction   Golda Positioning System (GPS) information   Grown nearest town or intersection: If at owner's address, check here &   Continued   Grown nearest town or intersection: If at owner's address, check here &   Continued   Grown nearest town or intersection: If at owner's address, check here &   Continued   Grown nearest town or intersection: If at owner's address, check here &   Continued   Grown nearest	WATER WELL RECORD			Form WWC-5			vision of Water	Resources App. No	). L	
StreetRumal Address of Well Location; if unknown, distance & direction from nearest town or intersection: If st owner's address, check here   Langitude:	Street Numl Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here   Latitude:						Section	n Number	Township No.	Range Number	
Latitude:	Latitude:						3	4	T // S	r <b>25 </b> ★ E □W	
Longitude:	Longitude:	Street/Rural Address of Well Location; if unknown, distance & direction   Global Positioning System (GPS) information:									
WATER WELL OWNER: KU EADWIMGEST BUSC   Collection Method:   RRM, Street Address, Box 8: 41/25   Sainbow Blow	WATER WELL OWNER: KU EMPLUMENT BUG   Callestino Method   Callest										
WATER WELL OWNER: KU ENDWIMENT BUDG   CRRN, Street Address, Box 8: 41 25   Endow Blot   City, State, CIP Code   Class and City   Code   Crity State, CIP Code   Crity State, City   Crity State, City State,	WATER WELL OWNER; KU ENDWIMENT SUB_   RR8, Street Address, Box 8: 41/25   Earlieus Blow	Longitude:								(in decimal degrees)	
2 WATER WELL OWNER: KU PAUL STANDAM BUY   Collection Mithod:  RR9, Street Address, Box 8: 4/2.5 Earlow Blw   City, KS. Col/9.2   Standam Blw	2 WATER WELL OWNER: KU PLOWNER: A Collection Michael Red, and a Collection Method:  RRS, Street Address, Box #. 41.25 Earlow Blow   GPS unit (Make/Model:   Digital Map/Ploto:   Topographic Map.   Land Survey   Earlow Blow   GPS unit (Make/Model:   Digital Map/Ploto:   Topographic Map.   Land Survey   Earlow Blow   GPS unit (Make/Model:   Digital Map/Ploto:   Topographic Map.   Land Survey   Earlow Blow   GPS unit (Make/Model:   Digital Map/Ploto:   Topographic Map.   Land Survey   Earlow Blow   Earlow Blow   Topographic Map.   Land Survey   Earlow Blow Blow Blow Blow Blow Blow Blow B	Elevation:									
RRF, Street Address, Box #: #125	RRM, Street Address, Box #: #125	2 WATE	R WELL OW	NER: KU END	DWMENT BLDG	•			, _ NAD 83, _	NAD 21	
LOCATE WELL   SECTION BOX:   A DEPTH OF COMPLETED WELL   Section   Sox	County   C	RR#, St	treet Address,	Box #: 4/25	Painbow Blud			GPS unit (Make/Model:			
3 LOCATE WELL WITHAN X'N SECTION BOX:  SECTION BOX:  Depth(s) Groundwater Encountered (1)	SECTION BOX:   Depth(s) Groundwater Encountered (1),   ft. (2),   ft. (3),   ft.   New Year   Depth(s) Groundwater Encountered (1),   ft. (2),   ft. (3),   ft.   New Year   N	City, St	ate, ZIP Code			<b>407</b>		Digital Map/Ph	oto, 🔲 Topographic	Map, Land Survey	
WITH AN N'IN SECTION BOX: N WELL'S STATIC WATER LEVEL	WITH AN "X" IN SECTION BOX: Depths (1) and the property of the	A T O C 4 (T)		raws4s	UTY, R.S. 661		Est. A	ccuracy:	3 m, 🔲 3-5 m, 🔲	5-15 m,	
Depth(s) Groundwater Encountered (1)	Depth(s) Groundwater Encountered (1)			4 DEPTH OF C	COMPLETED WEL	T 350	Š	<del>n</del>			
WELL'S STATIC WATER LEVEL	WELL'S STATIC WATER LEVEL	I .							<del>-</del> n (	3) — #	
Bore Hole Diameter	Bore Hole Diameter			WELL'S STATI	C WATER LEVEL		below l	land surface n	neasured on mo/da	av/vr	
Bore Hole Diameter	Bore Hole Diameter		*	Pump	test data: Well water	r was	ft	. after	hours pump	oinggpm	
Bore Hole Diameter	Bore Hole Diameter	NW		EST. YIELD	gpm. Well water	r was	<del></del> ft.	after	hours pum	pinggpm	
Sw.   SB.     Domestic   Feedlot   Dil field water supply   Devetring   Dother (Specify below)   Irrigation   Industrial   Domestic-leava & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   No   Was a chemical/bacteriological sample submitted to Department?   Yes   No   No   Was a chemical/bacteriological sample submitted to Department?   Yes   No   No   Was a chemical/bacteriological sample submitted to Department?   Yes   No   No   Was a chemical/bacteriological sample submitted to Department?   Yes   No   No   Welded   Threaded   Casing diameter   Welded   Threaded   Casing diameter   Metal was submitted   Welded   Threaded   Casing diameter   Metal was submitted   Threaded   Casing diameter   Metal was submitted   Metal welded   Threaded   Casing diameter   Metal was submitted   Threaded   Casing diameter   Metal was submitted   Metal welded   Threaded   Threaded   Metal welded   Threaded   Threaded   Metal welded   Threaded   Metal welded   Threaded   Metal was submitted   Threaded   Metal welded   Threaded   Metal was submitted   Threaded   Metal was submitted   Metal was submitted was sub	SW.   SE			Bore Hole Diam	eter <b>6</b> in. to .	<b>⊿≳.0</b> fi	t., and .	in.	to	ft.	
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted.   Yes   No   If yes   Yes   No   If yes, mo/day/yr sample was submitted.   Yes   Yes   No   If yes	Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   No   No   No   No   No   No   N	<del>    -  </del>	<del>  </del>	WELL WATER	TO BE USED AS: [	Public wate	r suppl	y Karaga	othermal 🔲 I	njection well	
Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, moday/yr sample was submitted.   Yes   No   Water well disinfected?   Yes   No   STYPE OF CASING USED:   Steel   PVC   Other HD/#	Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mod/syly sample was submitted.   Water well disinfected?   Yes   No   Water well   Water well   Water well   Welsed   Threaded   Casing diameter   In. to   So, ft. Diameter   In. to   In. to   So, ft. Diameter   In. to   Water well   Sicre   Sisnless Steel   PVC   Other (Specify)   Water well   Water well   Other (Specify)   Water well   Water well   Other (Specify)   Water well   Water well   Other (Specify)   Water well   Water well   Water well   Other (Specify)   Water well   Wat	sw	SE								
STYPE OF CASING USED:   Steel   PVC   Other HD//	STYPE OF CASING USED:   Steel   PVC   Other   HD//									•••••	
Water well disinfected?   Yes   No	Water well disinfected?   Yes   No								Yes Yo		
STYPE OF CASING USED:   Steel   PVC   Other HDF	STYPE OF CASING USED:   Steel   PVC   Other HD//	1 r	S mile				•••••	•••••			
CASING JOINTS:	CASING JOINTS:	'	'			_	0				
Casing height de land surface	Casing diameter in. to 350 ft. Diameter in. to ft. Diameter in. to ft. Casing height see land surface. ### in. Weight   lbs./ft. Wall thickness or gauge No. \$44    TYPE OF SCREEN OR PERFORATION MATERIAL:   Steel	5 TYPE O	F CASING U	SED:  Steel	PVC K	Other . []	<del>2</del>		••••		
TYPE OF SCREEN OR PERFORATION MATERIAL:  Screen   Streen   Streen	TYPE OF SCREEN OR PERFORATION MATERIAL:  Screen Status Steel PVC Screen Status Screen Status Screen Status Screen PVC Screen Status Screen Screen Screen Status Screen Status Screen Scre	CASING J	OINTS: L	Glued □ Clan	nped Welded	I hreaded		_ 0 0			
TYPE OF SCREEN OR PERFORATION MATERIAL:  Screen   Streen   Streen	TYPE OF SCREEN OR PERFORATION MATERIAL:  Screen Status Steel PVC Screen Status Screen Status Screen Status Screen PVC Screen Status Screen Screen Screen Status Screen Status Screen Scre	Casing di	iameter	in. to .2.7.9	π., Diameter	in. t	 1150 /F	II., Di	lameter	. in. toπ.	
Siece	Sicci	TVDE OF	eight <del>above</del> lai		MATEDIAI. Weigh	l	108./1	i., wan unc	kness of gauge inc	). 4.44.N. J	
Brass   Galvanesd Steel   None used (open hole)	Brass   Galvinised Steel   None used (open hole)					П	Other (S	Specify)			
SCREEN OR PERFORATION OPENINGS ARE:    Continuous slot   Mill slot   Gains-wrapped   Berw out   Other (specify)	SCREEN OR PERFORATION OPENINGS ARE:    Continuous slot   Mill slot   Galze-wrapped   Few Cut   Other (specify)	. =									
Louvered shutter   Key punched   Wire wrapped   Dew Cut   Other (specify)	Louvered shutter   Key punched   Wire wrapped   Bew Cut   Other (specify)		OR PERFORA	TION OPENING	S ARE:				_		
SCREEN-PERFORATED INTERVALS: From ft. to ft. F	SCREEN-PERFORATED INTERVALS: From ft. to ft. F	Con	ntinuous slot	Mill slot	Gauze wrapped	Torch cut	Dri	lled holes	☐ None (open hole	e)	
GRAVEL PACK DIPERVALS: From ft. to ft. From ft	GRAVEL PACK INFERVALS: From ft. to ft. From ft		uvered shutter	☐ Key punched	Wire wrapped	f to	☐ Oth	er (specify)			
GRAVEL PACK DEPENVALS: From	GRAVEL PACK DEPERVALS: From ft. to ft. From ft	SCREEN-I	FERFORATE	DINTERVALS.	From	ft to		ft From		n ft	
GROUT MATERIAL:	GROUT MATERIAL:	G	RAVEL PACE	INTERVALS:	From	ft to		ft From	fi i	to ft	
GROUT MATERIAL:	GROUT MATERIAL:	0.		TERCTIOS.	From	ft. to		ft., From	ft. 1	to ft.	
Grout Intervals: From ft. to 5.0 ft., From ft. to ft. What is the nearest source of possible contamination:    Septic tank	Grout Intervals: From # ft. to # ft. from # ft. fo # ft. from # ft. from # ft. fo # ft. from # ft. from # ft. fo # ft. from #	6 GROUT	MATERIAL	: Neat ceme	nt Cement grou	t <b>X</b> Benton	ite [	Other			
Septic tank	Septic tank		vals: From		<i>3.50</i> ft., Fron	n f	ft. to	ft.,	From	. ft. toft.	
Sewer lines   Seepage pit   Sewage lagoon   Fuel storage   Abandoned water well   Building   Distance from well   Building	Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Oil well/gas well   By long   Fredlitzer storage   Oil well/gas well   Fredlitzer storage   Oil well/gas well   Fredlitzer storage   Fredlitzer storage   Oil well/gas well   By long   Fredlitzer storage   Oil well/gas well   By long   Fredlitzer storage   Oil well/gas well   By long   Fredlitzer storage   Oil well/gas well   Fredlitzer storage   Oil well/gas well   Oil well/gas well/gas well/gas well/gas well/gas well/gas well/gas well/g					_			_		
Watertight sewer lines   Seepage pit   Feedyard   Distance from well	Waterlight sewer lines   Seepage pit   Feedyard   Distance from well   Believ Foot Many of Bulling			=		= :					
Distance from well Solve FOOT MATAT OF BULLIUM.  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  O 25 CLAY  25 50 SMULE GRAY  50 90 LITHOSOVE  90 140 SMULE  200 230 SMULE  200 230 LITHOSOVE  230 230 LITHOSOVE  240 SMULE  25 50 SMULE  260 350 SMULE  270 ABO LITHOSOVE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Monstructed, and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 190 This Water Well Record was completed on (mo/day/year) 10 SMULE  1 NSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at	Distance from well									dim	
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS    25	FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS    25					. Distance f	from we	il Belon	I FOOT PRINT	OF BUTLITUKE	
25 50 SHILE GRAY  50 90 CEMESTONE  70 140 SHILE  65 HOLES TO 350  140 160 CEMESTONE  200 230 CEMESTONE  230 240 SHILE  240 280 LEMESTONE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was A constructed, or plugged under my jurisdiction and was completed on (mo/day/year)	25 50 SINLE GRAY  50 70 LTMSTOVE  70 1/0 SHALE  65 HOLES TO 350  140 160 LTMSTOVE  200 230 LTMSTOVE  230 240 SILLE  240 250 LTMSTOVE  250 350 SHALE  260 350 SHALE  270 280 LTMSTOVE  280 350 SHALE  290 LTMSTOVE  2		<del></del>								
25   50   SMILE GRIY     50   70   LTANSTOVE     70   740   STALLE     70   740   STAL	So   Shile GRAY   Shile   Sh		5 CLAY			1					
70 /40 SMILE  /60 /60 LTMSTWE  /60 /60 LTMSTWE  /60 /60 SMILE  /60	10    140    1										
140   160   15   160	10   160   LEMISTONE	50 91									
160   200   SWIFE   200   230   CTIMESTOWE   200   230   CTIMESTOWE   200   230   CTIMESTOWE   200   230   CTIMESTOWE   200   250	1/40   1/40   200   2/16/18/18/18/18/19/19/19/19/19/19/19/19/19/19/19/19/19/	90 1						651	HOLES TO 3	50'	
230 240 5HHZ 240 280 LAMESONE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, preconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)	230 240 5///12  240 280 LAMESOWE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or plugged under my jurisdiction and was completed on (mo/day/year)	140 1	60 LIM	ESTUNE							
240 280 250 560 280 280 280 280 280 280 280 280 280 28	240 280 250 550 550 550 550 550 550 550 550 55										
260 350 SINGLE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)	280 350 SINTURE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)									· · · · · · · · · · · · · · · · · · ·	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)	7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)					ļ					
Toontractor's Or Landowner's Certification: This water well was Constructed, or plugged under my jurisdiction and was completed on (mo/day/year)	This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year)					ļ					
under my jurisdiction and was completed on (mo/day/year)	under my jurisdiction and was completed on (mo/day/year)	480 3	SU SHI	LANDONAIE	20 CERTIFIC A DIO	N. Th: 200	Jane !	A27	( )		
Under the business name of	Kansas Water Well Contractor's License No. Solution This Water Well Record was completed on mortlay/year)	7 CONTRA	ACTOR'S OF	CLANDOWNER	n (mo/dev/voor) /2	'N: This∕ <del>wate</del> -/L-2√//	Pwell v	vas 🔼 constri	icted, L reconstru	nowledge and halief	
under the business name of	under the business name of	Kansas Was	urisaiction and ter Well Contr	was completed of	n (mo/day/year)		u unis fo	as completed	on (modelay/yees)	110 vicuge and belief.	
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at	INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a> .	under the h	ioi weil Collii	of	Led Drill se	maici well Ki	hv le	ionature)	On Anna Cay/year	<i>//</i>	
(white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at	(white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a> .	INSTRUCTION	ONS: Use typew	riter or ball point pen	PLEASE PRESS FIRML	Y and PRINT clea	arly. Plea	ase fill in blanks	and check the correct	answers. Send three copies	
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	<b>▲</b>				ER WELL OWNER and	retain one for yo	our recor	ds. Include <u>fee</u>	of \$5.00 for each co	onstructed well. Visit us at	
KSA 82a-1212	INCIA VEN INIE										