WATER WELL RECORD Form WWC-5 Division of Water Recourses App. No. Country. Grant LOCATION OF WATER WELL. Fraction Vis. SE Vis. NW Vis. SE Vis. Section Number Townships No. Range Number Country. Grant Vis. SE Vis. NW Vis. SE Vis. Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection. If at owner's address, check here Latitude: 37.59483. (in decimal degrees) approx. 3.1 miles West from Ulysses, KS Grant Ave Latitude: 37.59483. (in decimal degrees) approx. 3.1 miles West from Ulysses, KS Grant Ave Latitude: 37.59483. (in decimal degrees) Latitu	*** / A PRO ***	D 11/2	I DECORD						09-67				
Street/Kural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here					WC-5				0.				
					/ ¼ SE ½								
Date: Date					Globa	al Positioning	System (GPS) in	nformation:					
Date: Date	from	nearest 1	town or intersection: If at	owner's address, check	here .	Latit	Latitude: .37,59493 (in decimal degrees)						
Damestic PVC Difference	appi	rox. 3.1	miles West from Ulysse	s. KS		Long	Longitude: 101.42184 (in decimal degrees)						
2 WATER WELL OWNER: City of Ulysses RR#, Street Address, Box #: 115 W Grant Ave Grown in the Well of the W	''		•	•		Eleva	Elevation: . 3092						
RR#, Street Address, Box #: 115 W Grant Ave	2 WA	TED W	FILOWNED. O: (<u>Datum</u> : ☐ WGS 84, ☐ NAD 83, [NAD 27						
City, State, ZIP Code Ulysses, KS 67880	1		Oity of t			Colle	Collection Method:						
SLOCATE WELL WITHAN "X" IN SECTION BOX: Depth(s) Groundwater Encountered (1)		-	TD C 1			🛂	GPS unit (Mak	ce/Model:	:- M				
SECTION BOX: Specific production Section Box:			0175565	, KS 67880		Est. A	Est. Accuracy: \square <3 m, \square 3-5 m, \square 5-15 m, \square >15 m						
SECTION BOX: N		3 LOCATE WELL											
Pump test data: Well water was								•	(0)				
Pump test data: Well water was	SECI		Deptn(s) Ground	Iwater Encountered	250	II.	(2)	tt. ((3) II.				
STYPE OF CASING USED: Steel PVC			WELL'SSIAI	IC WATER LEVEL		tt. below	land surface i	neasured on mo/d	lay/yr				
Bore Hole Diameter 30 in. to .559 ft. and in. to ft. Livetton well Domestic Feedlot Olif feld water supply Dewatering Other (Specify below) Imigetion well Domestic Monitoring was a chemical/bacteriological sample submitted to Department? Yes No Water well disinfected? Yes No Street PVC Other Cassing diameter .16. in. to .559. ft. Diameter in. to ft. Cassing height above land surface .36 in. Welded Threaded Treaded Treaded Saving diameter .16. in. to .559. ft. Diameter in. to ft. Cassing height above land surface .36 in. Welded Threaded Treaded Saving diameter .16. Stock Stanises Steel None used topen hole Other (Specify) Screen PVC Other (Specify) Screen Mill slot Galavarized Steel None used topen hole Screen Other (Specify) Other (Specify) Screen Other (Specify) Other (Specify) Screen Other (Specify)	1		L POT VIDID	test data: Well wate	r wasa.	I	ι. aπer	nours pum	ipinggpm				
WELL WATER TO BE USED AS:		V N		gpm. well water	r was 550	ПП	arter	nours pum	ıpıng gpm				
Sw. Mean Domestic Feedlot Dil field water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-leawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, modaylyr sample was submitted to Department? Yes No If yes, modaylyr sample was submitted Department? Yes No If yes, modaylyr sample was submitted Department? Yes No If yes, modaylyr sample was submitted Department? Yes No No Water well disinfected? Wes No Water well disinfected? Water well disinfected? Water well disinfected? Water well disinfected? Water well disinfected Water well disinfected Casing diameter 16. In to 550. ft. Diameter In to Diameter In to Mainter In to	W												
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. 11/29/10. Yes No If yes, mo/day/yr sample was submitted. 11/29/10. Yes No If yes, mo/day/yr sample was submitted. 11/29/10. Yes No If yes, mo/day/yr sample was submitted. 11/29/10. Yes No If yes, mo/day/yr sample was submitted. 11/29/10. Yes No No If yes, mo/day/yr sample was submitted. 11/29/10. Yes No No If yes, mo/day/yr sample was submitted. 11/29/10. Yes No No If yes, mo/day/yr sample was submitted. 11/29/10. Yes No No If yes, mo/day/yr sample was submitted. 11/29/10. Yes No No If yes No No If yes No													
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mod/day/yr sample was submitted 11/29/10. Water well disinfected? Yes No Other (specify) Water distinct well disinfected? Yes Water water distinct well distinc	SW	V 🕏		☐ reculot ☐ 0	On neid wa	tter suppi	y 📙 De	watering	Other (Specify below)				
STYPE OF CASING USED: Steel PVC Other									•••••				
Water well disinfected? Ves No No		c						res 🔲 No					
CASING JOINTS: Glued													
Casing height above land surface. 36 in, Weight 92,64 ibs./ft, Wall thickness or gauge No. 0.375 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) Steel Stainless Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Other (specify) Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) CREEN-PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From 299 ft. to 440 ft., From 475 ft. to 545 ft. GRAVEL PACK INTERVALS: From 425 ft. to 440 ft., From 475 ft. to 545 ft. From 310 ft. prom ft. to 551 ft. ft. prom ft. to 545 ft. prom ft. prom ft. prom ft. to ft. prom ft.	5 TYPE OF CASING USED: Steel PVC Other												
Casing height above land surface. 36 in, Weight 62.64lbs./ft., Wall thickness or gauge No0.375. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel None used (open hole) Screen OR PERFORATION OPENINGS ARE: Other (specify)													
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Staillers Steel PVC None used (open hole)	Casin	g diamet	er .16 in. to .550	ft., Diameter	in	. to	ft., D	iameter	in. to ft.				
Steel	Casin	g height	above land surface36	in., Weight	62.64	lbs./1	ft., Wall thic	kness or gauge N	lo0.375				
Brass Galvanized Steel None used (open hole)													
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)						Other (Specify)						
Continuous slot Mill slot Gauze wrapped Torch cut Other (specify)					ole)								
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)					7 m			□ N / 1 -1	1.5				
SCREEN-PERFORATED INTERVALS: From		Louvered	Shutter Key nunched	☐ Gauze wrapped ☐	I forch cut								
From. 425. ft. to .440. ft., From .475. ft. to .545. ft. GRAVEL PACK INTERVALS: From40. ft. to .140. ft., From .150. ft. to .310. ft. to .310. ft. to .395. ft. to .310. ft. to .395. ft. to .551. ft. GROUT MATERIAL: Neat cement Cement Grout Intervals: From .0. ft. to .20. ft., From .25. ft. to .40. ft., From .395. ft. to .551. ft. to .40. ft., From .140. ft. to .150. ft. What is the nearest source of possible contamination: Grout Intervals: From .0. ft. to .20. ft., From .25. ft. to .40. ft., From .140. ft. to .150. ft. What is the nearest source of possible contamination: Grout Intervals: From .0. ft. to .20. ft., From .25. ft. to .40. ft., From .140. ft. to .150. ft. What is the nearest source of possible contamination: Grout Intervals: From .0. ft. to .20. ft., From .25. ft. to .40. ft., From .140. ft. to .150. ft. What is the nearest source of possible contamination: Grout Intervals: From .0. ft. to .20. ft., From .25. ft. to .40. ft., From .140. ft. to .150. ft. What is the nearest source of possible contamination: Grout Intervals: From .0. ft. to .20. ft., From .25. ft. to .40. ft., From .140. ft. to .150. ft. what is the nearest source of possible contamination: Grout Intervals: From .0. ft. to .20. ft., From .25. ft. to .40. ft., From .140. ft. to .150. ft. what is .20. ft. to .20. ft., From .140. ft. to .150. ft. what is .20. ft. to .20. ft., From .140. ft. to .150. ft. what is .20. ft. to .20. ft., From .140. ft. to .150. ft. what is .20. ft. to .20. ft., From .140. ft. to .20. ft. to .20. ft., From .140. ft. to .20. ft. to .20. ft., From .140. ft. to .20. ft., From .140. ft. to .20. ft. to .20. ft., From .140. ft., From .140. ft. to .20. ft., From .140. ft. to .20. ft., From .140. ft. to .20. ft., From .140. ft., From .140. ft. to .20. ft	SCREE	N-PFRF	ORATED INTERVALS:	From 260	1 to 300		ft From	320 ft	to 386 ft				
GRAVEL PACK INTERVALS: From. 49	JOHEL	A I DIG	Old TED IT TER TIES.	From 425	ft to 440		ft From	475 ft	to 545 ft				
From310		GRAV	EL PACK INTERVALS:	From 40	ft to 140		ft From	150 ft	to 310 ft				
GROUT MATERIAL:				From 310	ft. to . 395		ft From	395 ft.	to55.1				
Grout Intervals: From 9	6 GRO	UT MA	TERIAL: Neat ceme	ent 🔽 Cement grout	17 1 Bento	onite [Other						
What is the nearest source of possible contamination: Septic tank			From .0 ft. to	20 ft., From	25	. ft. to	Ю _{ft}	From .140	ft. to . 150ft.				
Septic tank Lateral lines Pit privy Sewer lines Sewer lines Sessool Sewage lagoon Fuel storage Abandoned water well Abandoned water well Abandoned water well Distance from we	What is	the near					Ź	_					
Watertight sewer lines Seepage pit Feedyard Distance from well			nk 🔲 Lateral lin		Livestock	pens	☐ Insecticide	storage Oth	her (specify below)				
Direction from well FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS 0 2 Surface 181 225 brown clay 2 35 brown clay, calicho, sands 225 239 brown clay, few sands 35 52 sand fine to medium 239 250 snd fne-md crse some sm- md grvl 52 75 brown clay 75 101 sand fine to small, some clay 280 304 brown clay 101 120 brown clay, few sand 304 320 brown white clav. few lmrk, few snd 120 135 sand fine to small 320 335 sand fine 135 151 blue + brown clay 335 345 brown white clav 151 161 brown clay, few limerock 345 365 sand fine to small, thin clays 161 181 blue + brown clay, few limerock 365 386 snd fne-md crse some sm-few md grvl 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) 1.1/10/10 and this record is true to the less of my knowledge and belief. Kansas Water Well Contractor's License No. 145 This Water Well Record was completed on mortal was completed on my leave and the contractor's License No. 145 This Water Well Record was completed on my leave and the contractor's License No. 145 This Water Well Record was completed on my leave and the contractor's License No. 145 This Water Well Record was completed on my leave and the contractor's License No. 145 This Water Well Record was completed on my leave and the contractor's License No. 145 This Water Well Record was completed on my leave and the contractor's License No. 145 This Water Well Record was completed on my leave and the contractor's License No. 145 This 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 http://www.kdheks.gov/waterwell/index.html.								water well	12 Ac====				
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 2 Surface 181 225 brown clay 2 35 brown clay, calicho, sands 225 239 brown clay, few sands 35 52 sand fine to medium 239 250 snd fne-md crse some sm- md grvl 52 75 brown clay 101 sand fine to small, some clay 280 304 brown clay 101 120 brown clay, few sand 304 320 brown white clav. few lmrk. few snd 120 135 sand fine to small 320 335 sand fine 135 151 blue + brown clay 335 345 brown white clav 151 161 brown clay, few limerock 345 365 sand fine to small, thin clays 161 181 blue + brown clay, few limerock 365 386 snd fne-md crse some sm-few md grvl 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) 1.1/10/10						_			NE DETECTED				
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75				nds									
101 sand fine to small, some clay 280 304 brown clay 101 120 brown clay, few sand 304 320 brown white clav. few lmrk. few snd 120 135 sand fine to small 320 335 sand fine 135 151 blue + brown clay 335 345 brown white clav 151 161 brown clay, few limerock 345 365 sand fine to small, thin clays 161 181 blue + brown clay, few limerock 365 386 snd fne-md crse some sm-few md qrvl 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was													
101 120 brown clay, few sand 120 135 sand fine to small 1320 335 sand fine 135 151 blue + brown clay 136 151 brown clay, few limerock 137 151 161 brown clay, few limerock 138 161 181 blue + brown clay, few limerock 139 150 365 sand fine to small, thin clays 130 370 sand fine to small, thin clays 131 sand fine to small, thin clays 131 sand fine to small, thin clays 132 sand fine to small, thin clays 132 sand fine to small, thin clays 132 sand fine to small, thin clays 133 sand fine to small, thin clays 143 sand fine to small, thin clays 144 sand fine to small, thin clays 145 sand fine	$\overline{}$								few md grvl				
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161 181 blue + brown clay, few limerock 365 386 snd fine to small, thin clays 161 181 blue + brown clay, few limerock 365 386 snd fine-md crse some sm-few md grvl 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) .11/10/10 and this record is true to the lest of my knowledge and belief. Kansas Water Well Contractor's License No145 This Water Well Record was completed on mortal/year) 11/10/10 under the business name of	120	135	sand fine to small		320	335	sand fine	sand fine					
161 181 blue + brown clay, few limerock 365 386 snd fne-md crse some sm-few md grvl 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .11/10/10 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No145 This Water Well Record was completed on mordar/year) 11/10/10 under the business name of .Hydro.Resources Mid-Continent by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the borrect 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 http://www.kdheks.gov/waterwell/index.html.	135	151	blue + brown clay		335	345							
161	151	161	brown clay, few limero	ck		365							
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, reconstructed reco			blue + brown clay, few	limerock			snd fne-mo	d crse some sm-	few md grvl				
under my jurisdiction and was completed on (mo/day/year) .1.1/10/.10													
Kansas Water Well Contractor's License No145	under m	y jurisdi	ction and was completed o	n (mo/day/year) .1.1/1.1	Q/ <u>1Q</u>	and this r	ecord is true t	to the best of my k	kpowledge and belief.				
under the business name of	Kansas V	Water W	ell Contractor's License N	o145 This V	Vater Well	Record v	vas completed	on mordar/year	11/9 /10				
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the prince 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 http://www.kdheks.gov/waterwell/index.html .	under th	e busine	ss name ofHy.dro.Reso	urces Mid-Continent		by (signature)						
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 http://www.kdheks.gov/waterwell/index.html .	INSTRUC	CTIONS:	Use typewriter or ball point pen	PLEASE PRESS FIRMLY	and PRINT of	learly. Ple	ase fill in blanks	and check the forrec	et answers. Send three copies				
http://www.kdheks.gov/waterwell/index.html.	(white, blu	ue, pink) t	o Kansas Department of Health	and Environment, Bureau	of Water, Geo	ology Secti	on, 1000 SW Ja	ckson St., Suite 420,	Topeka, Kansas 66612-1367.				
				EK WELL OWNER and I	retain one for	your reco	ras. Include <u>fee</u>	of \$5.00 for each of	constructed well. Visit us at				
			,			C	heck: \(\bar{\cap} \) Wh	nite Copy, BI	ue Copy, Pink Con				

WATER WELL	RECORD	Form W	WC-5	Division of Wate	r Resources App. No), []					
	F WATER WELL:	Fraction		Section Number	Township No.	Range Number					
County: Gre				24	T 28 S	R 3 8 □E 12 W					
Street/Rural Address of Well Location; if unknown, distance & direction Global Positioning System (GPS) information:											
from nearest town or intersection: If at owner's address, check here . Latitude: (in decimal degrees)											
			Longitude: (in decimal degrees)								
		Elevation:	Elevation:								
2 WATER WEL	L OWNER:			Collection Method:							
RR#, Street Add					GPS unit (Make/Model:)						
City, State, ZIP	Code :			☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey							
Est. Accuracy:											
WITH AN "X" IN		COMPLETED WEL	I.	ft							
SECTION BOX:		water Encountered			ft. (3) ft.					
N		C WATER LEVEL									
	Pump	test data: Well water	er was	ft. after	hours pump	oing gpm					
NW NE		gpm. Well wate									
w		eterin. to .									
	│	TO BE USED AS: ☐ ☐ Feedlot ☐				other (Specify below)					
SW SE		☐ Industrial ☐									
		bacteriological sample									
s	If yes, mo/o	day/yr sample was sul	bmitted		_						
1 mile	- Water well dising	fected? Yes	No								
5 TYPE OF CASI	NG USED: Steel	□ PVC □	Other								
	☐ Glued ☐ Clam										
Casing diameter.	in. to	ft., Diameter	in.	to ft., D	iameter	. in. to ft.					
Casing height abo	ove land surface	in., Weight	t	lbs./ft., Wall thic	kness or gauge No)					
	OR PERFORATION		_	104 (0.16)							
	Stainless Steel Galvanized Steel	☐ PVC	uole)	Other (Specify)		•••••					
	FORATION OPENING		iole)								
☐ Continuous	slot	Gauze wrapped	Torch cut	☐ Drilled holes	☐ None (open hole	e)					
	utter Key punched		Saw cut	Other (specify)							
SCREEN-PERFOR	RATED INTERVALS:					o ft.					
GRAVEL	PACK INTERVALS:										
GIGTVEE	THER INTERVIES.	From	ft. to	ft., From	ft. 1	o ft.					
6 GROUT MATE	RIAL: Neat ceme	nt Cement grou	t Benton	nite Other							
Grout Intervals:	From ft. to	ft., Fron									
	source of possible conta										
Septic tank Sewer lines	☐ Lateral lin	es Pit privy Sewage lagoon	☐ Livestock p		_	er (specify below)					
	ewer lines Seepage p		Fertilizer s								
	vell										
FROM TO	LITHOLOG	IC LOG	FROM	TO LITHO. LO	OG (cont.) or PLU	GGING INTERVALS					
	papstone										
	nale										
	nale, some sandstone										
	nale, limestone										
	ray sandstone, shale ahle, sandstone		-								
	anie, sandstone andstone, soapstone										
	nestone			A	inal Patrima	i to Candon					
	andstone, soapstone				inal Returned						
$\overline{}$	papstone, limestone			for (Correction D	ate: 1/20111					
7 CONTRACTOR	'S OR LANDOWNER										
under my jurisdiction	on and was completed or	n (mo/day/year)	aı	nd this record is true t	to the best of my k	nowledge and belief.					
Kansas Water Well	Contractor's License No	o This	Water Well R	ecord was completed	on (mo/day/year)						
under the business r	name of	DIE ACE DRECC FIRM	V and DDDT 1	by (signature)	and shoot the same	Complete Com					
	e typewriter or ball point pen ansas Department of Health										
Telephone 785-296-552	2. Send one copy to WAT	ER WELL OWNER and	retain one for y	our records. Include fee	of \$5.00 for each co	onstructed well. Visit us at					
http://www.kdheks.gov/v	waterwell/index.html.			Charles 🗀 va	ita Camu [] Di	On District					
KSA 82a-1212				Cneck: W	ше сору, 🔲 Ви	ie Copy, Pink Copy					