LOCATION OF WATER YELL   Fraction   SWW NIV					R WELL RECORD	Form WWC-	5 KSA 82a			
## Pages and disection from netwest town or dry street address of well if located within oily?  ## 409 Weat M. III Iter Avenue III Lys Sees Kansas 57880  ## 58 Address 80 # 115 West Grant  ## 100 West M. III Iter Avenue  #	_	2	14 /	1		L				
WATER WELL GWEET City Of EUlysses   Standard Agriculture, Division of Water Resources (Tity, Standard					NW 1/4	NW 1/4		T 335	<u> 28 s</u>	<u>  r 3337EW</u>
### WELL CONNET ### ST. Address. Box #: 115   Versit Carant   Sees   Carant	Distance a	and direction	from nearest town	or city street a	ddress of well if local	ted within city?				
### WELL CONNET ### ST. Address. Box #: 115   Versit Carant   Sees   Carant		409	West Mill	<u>Ler Aven</u>	ue Ulyss	es, Kans	sas			
Carly, Stellas JOCATE WILLS JOCATION WITH DEPTH OF COMMETER WILL 8,0 h. ELEVATION 1  A N. Y. IN SCRION BOX:	2 WATER	R WELL OW								
ANY CAN SECTION BOX:    Desprice   Countries   Footnets   Footnets	RR#, St. /	Address, Box		_	_			Board of	f Agriculture, [	Division of Water Resources
SI COATE WELLS LOCATION WITH AN "X" IN SECTION BOX.  AN "X" IN SECTION BOX.  Beginglis Groundwise Encountered 1. 75. ft. below land surface measured on motishy'r 5/26/92.  WELLS STATIC WATER LEVEL. 75. ft. below land surface measured on motishy'r 5/26/92.  WELLS STATIC WATER LEVEL. 75. ft. below land surface measured on motishy'r 5/26/92.  WELLS STATIC WATER LEVEL. 75. ft. below land surface measured on motishy'r 5/26/92.  WELLS STATIC WATER LEVEL. 75. ft. below land surface measured on motishy'r 5/26/92.  WELLS STATIC WATER LEVEL. 75. ft. below land surface measured on motishy'r 5/26/92.  Ber Hote Dameter 8. in to 1.0 g.0. ft. and in to 1.0 tt. ft. after hours pumping. gpm	City, State	e, ZIP Code	: Uls	vsses Ka	nsas 67880			Applicati	on Number:	
Depthig Gorundwater Encountered 1. 75 ft. 2 ft. 3 ft. WELL STATIC WATER LEVEL 7. 75 ft. below land autrince measured on mordayyy 5./26/92 generally 5./26/92 ft. after hours pumping gome ft. gome ft. gome ft. after hours pumping gome ft. g	3 LOCATI	E WELL'S L	DCATION WITH 4			80	ft. ELEVA	TION:		
WELL STATIC WATER LEVEL . 7.5 ft. below land surface measured on modality? \$2.6/9.2	AN "X"	IN SECTION								
Pump lest data: Well water was ft. after hours pumping gpm  Well Water To Be USED & 5 Public water supply 8 Ar conditioning 11 injection well  1 Domestic 3 Feedol 6 Ol field water supply 9 Ar conditioning 11 injection well  2 Irrigation 4 Industrial 7 Lawrs and garden only 11 injection well 12 Injection 12 Injection well 12 Injectio	<del>,</del> г	<del> i</del> i		•						
Est Yield grown Well water was the first to the promising grown will be the promising to the promising the promising to the promising the promising the promising the promising the promising the	li k	/								
Bore Notice Diameters . 8. in. to . 80		NW	NE     F							
Type OF BLANK CASING USE A SECOND   1 Injection well   2 Infeation   2 Infeation   2 Injection well   2 Infeation   2 Injection well   2 Injection   3 Injection			•							
1 Domestic 3 Feeded   2 Prepare   1 Domestic 3 Feeded   2 Prepare   2 Prepare   1 Domestic 3 Prepare   2 Prepare	iş w ⊢	i								
2	-  -	i							•	•
Was a chemical-bacteriological sample submitted to Department? Yes	-	SW	SE			7 lawn and	garden only	10 Monitoring w	eiD	Other (Opecity Bolow)
Street   S		!	!     ,	•						
Street   S	l <u>i</u> L				bacteriological sample	s Submitted to L			••	
Stock   Stoc	5 TVDE	OE DI ANIK (	<del></del>	integ	E Mrought iron	9 Cono				
A ABS	$\vdash$				•					21
Blank casing diameter 4 in 10 60 ft. Dia in 10 ft. Dia in			, ,	!				•		
Casing height above land surface					•					
TYPE OF SCREEN OR PERFORATION MATERIAL:	Casina ha	ang diameter		<sup>1.</sup> 10 · · · · · 60	····π., Dia·····		)	II., Dia		ın. το π. -
1 Steel   3 Stainless steel   5 Fiberglass   8 RMF (SR)   11 Other (specify)	Casing ne	agnt above is	and surface		.in., weight		ibs./			
2 Brass										
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous sion					•					
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 60 ft. to 80 ft. ft. From ft. to ft. From ft. ft. ft. From ft. ft. ft. From ft. to ft. From ft. ft.							38		ione usea (op	•
2 Louvered shutter	1					• •				11 None (open noie)
SCREEN-PERFORATED INTERVALS: From 60 ft. to 80 ft. From ft. to 1. ft. From ft. From ft. To 1. ft. From ft. T	1.					• • •				
From			•	•			<b>-</b>	• • •	• •	
GRAVEL PACK INTERVALS: From. 15 ft. to 80 ft., From ft. to ft. ft. from ft. to ft. ft. from ft. ft. ft. from ft.	SCREEN-	PERFORATI	ED INTERVALS:	From	60 to	80	tt., Fro	m		ο
S GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Sentionite 4 Other   Sentionite   A Other										
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From		GHAVEL PA	CK INTERVALS:	From	15 ····· to	80	π., Fro	m	π. ι	ο
Grout Intervals: From	0 0001	T 444 TED (4)	4. N	···-			_			
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 FFRIIIzer storage 15 Oil welf/Gas well 15 Oil welf/Gas well 15 Oil welf/Gas well 15 Oil welf/Gas well 16 Other (specify below) 13 Insecticide storage How many feet?  FROM TO 10 PLUGGING INTERVALS 13 Insecticide storage How many feet? 14 Abandoned water well 15 Oil welf/Gas well 15 Oil welf/Gas well 16 Other (specify below) 17 Insecticide storage 18 Sewage lagoon 19 FROM TO 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 PLUGGING INTERVALS 12 PLUGGING INTERVALS 13 PLUGGING INTERVALS 14 Abandoned water well 15 Oil welf/Gas well 15 Oil welf/Gas well 15 Oil welf/Gas well 16 Other (specify below) 16 Other (specify below) 17 PLUGGING INTERVALS 18 PLUGGING INTERVALS 19 PLUGGING INTERVALS 19 PLUGGING INTERVALS 10 PL										
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 2 Top Soil TO PLUGGING INTERVALS  1 3 O Red Sands 30 37 Clay, Sands 37 55 Clays (Hard) 55 70 White Sands 70 72 Fine Sands, Clay Mix 72 75 White Sand 75 80 Water, Sands, Some Clay  Water Sands, Some Clay  TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (11 constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 5/2/92 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. SO 107 S			•							
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 5/2/92					Comp. 01 -		ļ. l			<u> </u>
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completed on (mo/day/year) 5/2/92	7 CONT	RACTOR'S	OR LANDOWNER	S CERTIFICAT	ION: This water well	was (1) constr	ucted, (2) reco	onstructed, or (3	3) plugged un	der my jurisdiction and wa
Water Well Contractor's License No	completed	d on (mo/day	/year) 5/.2/.5	92			and this reco	ord is true to the	best of my kr	owledge and belief. Kansa
under the business name of Puyear Contractors Inc. by (signature) James O Puyear  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct appears. Send top three copies to Kansas Department	Water We	ell Contractor	's License No	<del>co. 107</del> . <i>6</i>	「ム」5 This Water	Well Record w	as completed	on (mo/day/yr)	6./1/19	2
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct appears. Send top three copies to Kansas Department								, ,		
of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.								1.12		
				Canalia Managa 606	20 0001 Telephone 012 20	6.5545 Send one	n WATER WELL C	WNER and retain or	ne for your record	ls.