TYPE OF BLANK CASING USED: 1 Steel of Street delives of well if coated within city?	• •	WATE	ER WELL RECORD F	orm WWC-5	KSA 82a	1212	
Distance and direction from nearest town or day press and resear or will in located within city?	LOCATION OF WATER	WELL: Fraction,		Sect			
## WATER WELL OWNER: ## SIA Address. Rox ≠ 10.1 in Degree ## SIA Address. Rox ≠ 90.1 N. McCall St. ## SIA Address. Rox ≠ 90.1 N. McCall St. ## SIA Address. Rox ≠ 90.1 N. McCall St. ## SIA Address. Rox ≠ 90.1 N. McCall St. ## SIA Address. Rox ≠ 90.1 N. McCall St. ## Depth of Confine Florence of the St. ## Address. Rox ≠ 90.1 N. McCall St. ## Depth of Confine Florence of the St. ## AN X: NI SECTION BOX	County: Grant	L SW »	4 SW 14 SW	1/4	17	T 28 S	R 37 €/W
MATER WELL OWNER: MRY S. Address for # 90 N. H.CGLI St. Board of Agriculture, Division of Water Resource Pilly, State, 2P Code Ulysses, Kanses 67880 Agriculture, Division of Water Resource City, State, 2P Code Ulysses, Kanses 67880 Agriculture, Division of Water Resource City, State, 2P Code Ulysses, Kanses 67880 Agriculture, Division of Water Resource City, State, 2P Code Ulysses, Kanses 67880 Agriculture, Division of Water Resource City, State, 2P Code Ulysses, Kanses 67880 Agriculture, Division of Water Resource City, State Code Ulysses, Canses Code Ulysses, Kanses 67880 Agriculture, Division of Water Resource City, State Code Ulysses, Canses C							
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RRP, St. Address, So. # 90] N. McCall St. (St. State, ZP Code Upcases, Tamase 67880 Application Number (AN YK IN SECTION BOX: Depth(s) Groundwise Encountered 1.				•			
Type OF BLANK CASING USED: SWOUght iron S Concrete tile CASING JUNITS Galler Campad Camp	<i>-</i>		1 9+			Board of Agriculture	e. Division of Water Resources
LOCATE WELL'S LOCATION WITH-							
Depth(s) Groundwater Encountweed 1				405	6 FI F) (A)		
WELL'S STATIC WATER LEVEL. 350. ft. below land surface nessured norodapyy — 228-98. WELL'S STATIC WATER LEVEL. 350. ft. below land surface nessured norodapyy and surface norodapy — 328-98. WELL'S STATIC WATER TO BE USED AS: 5 Public water was ft. after hours pumping gpm Cone Hole Diameter 10-5/8 fth. to. 405 ft. after hours pumping gpm Cone Hole Diameter 10-5/8 fth. to. 405 ft. after hours pumping gpm Cone Hole Diameter 10-5/8 fth. to. 405 ft. after hours pumping gpm Cone Hole Diameter 10-5/8 fth. to. 405 ft. after hours pumping gpm Cone Hole Diameter 10-5/8 fth. to. 405 ft. after was diameter supply 9 Deweleting 12 Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes	AN "X" IN SECTION E						
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Ext. Yield grown Wall water was t. after hours pumping grown beautiful to the control of the con	Ĭ	. 11					
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Letter Vision and the complete of the complete		, , ,					
Domestic Search Domestic	<u>•</u> w	Bore Hole Dian	neter . 10.–5 / 8!".in. to	<u>4</u> 05.		and	.in. to
TyPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Clamp	₹" !			Public wate	r supply	•	•
Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes. motoday's sample was sumitted mitted Water Well Disinfected? Yes. X. No.	ī	1 Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering 1	2 Other (Specify below)
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete title CASING JOINTS: Glued Clamped 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wolded X	3\'' -	2 Irrigation	4 Industrial 7	Lawn and g	arden only	0 Observation well	
TYPE OF BLANK CASING USED: 5 Wought iron 8 Concrete title CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X 2 PVC 4 AS 7 Fiberglass 1 1 Threaded 1] X	Was a chemical	l/bacteriological sample su	bmitted to De	partment? Ye	es; If y	es, mo/day/yr sample was sub
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Blank casing diameter 6-5/8" in. to 345 ft, Dia in. to ft, Dia in. to 12.89 lbs./ft. Wall thickness or gauge No 188 casing hight above land surface. 12 in., weight 12.89 lbs./ft. Wall thickness or gauge No 188 casing high table strates and the property of SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cennent 2 prass 4 Galvanized steel 5 Fiberglass 8 RIMP (SR) 11 Other (specify) 2 prass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 5 SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 8 Wire wrapped 9 Diriled holes 1 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)		` '				•	readed
Casing height above land surface 12 in, weight 12.69 ibs./ft. Wall thickness or gauge No 198 TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC Type Of Screen 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Ofter (specify)							
TYPE OF SCREEN OR PERFORATION MATERIAL: Osteo 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height shows long	12	in weight 12	.89	lbe /	ft Wall thickness or gauge	.188
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SCREEN-PERFORATED INTERVALS: From. 345. ft. to			_				
From ft. to ft. From ft.	2 Louvered shutter		•				
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED	INTERVALS: From	345 ft. to	405	ft., Fro	m f	t. toft.
From ft. to ft., From ft.,					•		
GROUT MATERIAL: 1 Neat cement Grout Intervals: From. 5. ft. to	GRAVEL PACK	INTERVALS: From	. 25 ft. to	405	ft., Fro	m f	t. toft.
GROUT MATERIAL: 1 Neat cement Grout Intervals: From. 5. ft. to		From	ft. to		ft., Fro	m f	t. to ft.
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Feedyard 1 Freilizer storage 1 Sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG Sae attached log TO LITHOLOGIC LOG Sae attached log TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sae attached log TO LITHOLOGIC LOG Sae attached log TO LITHOLOGIC LOG TO LITHOLOGIC LOG TO LITHOLOGIC LOG Sae attached log TO LITHOLOGIC LOG TO LITHOLOGIC LOG TO LITHOLOGIC LOG Sae attached log TO LITHOLOGIC LOG Sae attached log TO LITHOLOGIC	6 GROUT MATERIAL:	1 Neat cement	(2)Cement grout	3 Bento	nite 4	Other	
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See attached log TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 8-27-88 and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 9-20-88. Water Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 9-20-88. Winter Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 9-20-88. Winter Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 9-20-88. Winter Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 9-20-88. Winter Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 9-20-88. Winter Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 9-20-88. Winter Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 9-20-88.		LITHOLOGIC	2106	FROM			OGIC LOG
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completed on (mo/day/year)	7 CONTRACTOR'S OF	LANDOWNER'S CERTIFICA	TION: This water well wa	s(1))constru	cted, (2) reco	onstructed, or (3) plugged	under my jurisdiction and was
Water Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 9-20-88 Under the business name of Minter-Wilson Drilling Co., Inc. by (signature) Notation by (signature) Notation (mo/day/yr) 10-20-88 Under the business name of INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas							
under the business name of Minter-Wilson Drilling Co., Inc. by (signature) 754 Kellus. INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas							
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas	under the husiness name	of Minter-Wilson I	rilling Co. In	C.			Λ.
Department of Health and Environment Bureau of Water Protection Topoka Kansas 66620-7320 Telephone 913-862-9360 Send one to WATER WELL OWNER and retain one for your	INSTRUCTIONS: Use type	ewriter or ball point pen. PLEASE PR	ESS FIRMLY and PRINT clear	ly. Please fill in	blanks, underlin	ne or circle the correct answers.	Send top three copies to Kansas
Department of Fleath and Environment, Bureau of Water Floreau of Water Flo		Francisco Program of Water Deet	ection Toneka Kansas 66620	7320. Telepho	ne: 913-862-93	60. Send one to WATER WELL	OWNER and retain one for your

Additional MINTER-WILSON DRILLING CO. Complete Installation

Phone 276-8269 P.O. Box A GARDEN CITY, KANSAS 67846

> Bill Rogers Grant County

8-23-88

Location: SWz 17-28-37

From Ulysses North Side Black Top -1 W., 1 N., 4/10th W. & 400' N.

Static Water Level - 350'

Test #1

0 11 Top soil 11 55 Brown clay 55 68 Fine sand 68 97 Brown clay 97 144 Brown sandy clay 144 224 Blue clay 224 230 Fine sand - loose 230 253 Brown sandy clay 253 265 Fine to medium sand & gravel - tight 265 292 Brown sandy clay 292 306 Brown clay - hard 306 324 Brown clay - tight 324 358 Brown clay white rock - tight 358 383 Brown clay - hard 383 398 Fine to medium sand & gravel - loose 398 407 Yellow clay

10-5/8" Hole 6-5/8" Steel Casing 345' Plain 60' Perf.