Distance and direction from nearest town or city street address of well if closed within city? Garden City-9 miles south to Parallel Latitude. Longitude: L	WATÉR WELL	RECORD	Form	ı WW(C -5		Division of Wa	ter Resources; App. No.	17013	
Distance and direction from neurest town or city street address of well if located within city? Garden City-9 miles south to Parallel Rd., 4-1/3rds miles east, 1,320 ft. N. & 1,260 ft. N						ter		Township Number	Range Number	
Latitude: At A-1/17 of willes east, 3.20 ft. N. & 1,260 ft. V										
R.R. 41/3rds walles east, 1,320 ft. N. 5. 1,260 ft. V. 10. nginude: R.R. St. Address, Box # 368 V. Fifth St. City, State, JP Code State								g Systems (decimal de	grees, min. of 4 digits)	
2 WATER WELL OWNER: Steer Ling & Smith Revocable Trus: RR, St. Address, Box # 3.86 W. Piffer St. City, State, ZIP Code										
Stripe of Casing User: Surgest	Kd., 4-1/3rds miles east, 1,320 ft. N. & 1,260 ft. W Longitude:									
City, State, ZIP Code 3 LOCATE WELL'S 1 LOCATION WITH AN 'X' IN SECTION BOOK NEED STATIC WATER LEVEL	DD# St Address	mith Ke	vocab.	Le T	rust	Elevation:				
3 IOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL										
LOCATION WITH AN 'X' IN SECTION BOX: WELL'S STATIC WATER LEVEL. 147. ft. below land surface measured on mo/day/yr. 12-07. Pump test data: Well water was. ft. after. hours pumping. gpm Set. Vield. gpm: Well water was. ft. after. hours pumping. gpm Lomestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) Sample was submitted. Department? Yes. No. X.; If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X.; If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X.; If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted to Department? Yes. No. X. If yes, mo/day/yrs		-				400				
SECTION BOX: NOTIFICATION STATES TEVEL 1.47. fi. below land surface measured on mordaylyr. 1.72-707. Pump test data: Well water was. fi. after hours pumping. gpm WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Domestic 3 Feelolt 6 of lifed water supply 9 Devatering 12 Other (Specify below) Trigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/daylyrs Sample was submitted. CASING JOINT S. Glued. Clamped. Casing height above land surface. 12. In, Weight 42,95. lbs/ft. Wall thickness or guage No. 4250. Threaded. Districtions of the surface of the		L'S 4 DEPTH OF COMP	PLETED V	VELL	•••••	420	1 f	t .		
SECTION BOX: WELL'S STATIC WATER LEVEL 147. ft. below land surface measured on modaly/yr 1-2-07. Pump test data: Well water was. ft. after. hours pumping. gpm Est. Yield gpm: Well water was. ft. after. hours pumping. gpm Est. Yield gpm: Well water was. ft. after. hours pumping. gpm Est. Yield gpm: Well water was. ft. after. hours pumping. gpm Domestic 3 Feedlot 6 Oil field water supply 8 Air conditioning 11 Injection well Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, modaly/yrs Sample was submitted Water well disinfected? Yes No. X. If yes, modaly/yrs Sample was submitted Water well disinfected? Yes No. X. If yes, modaly/yrs Sample was submitted Water well disinfected? Yes No. X. If yes, modaly/yrs Sample was submitted Water well disinfected? Yes No. X. If yes, modaly/yrs Sample was submitted Water well disinfected? Yes No. X. If yes, modaly/yrs Sample was submitted Water well disinfected? Yes No. X. If yes, modaly/yrs Sample was submitted Water well disinfected? Yes No. X. If yes, modaly/yrs Sample was submitted Water well disinfected? Yes No. X. If yes, modaly/yrs Sample was submitted Water well disinfected? Yes No. X. If yes, modaly/yrs Sample was submitted Water well disinfected? Yes No. X. If yes, modaly/yrs Sample was submitted Water well submitted to Department? Yes No. X. If yes, modaly/yrs Sample was submitted Water well submitted to Department? Yes No. X. If yes, modaly/yrs Sample was submitted to Department? Yes No. X. If yes, modaly/yrs Sample was submitted Water well submitted to Department? Yes No. X. If yes, modaly/yrs Sample was submitted on the Sample was submitt	1	N Domth(a) Crossed desistan	Engoventon	-d (1)			A (2)	A (2)	£.	
Pump test data: Well water was			TED I EVI	eu (1)	 47	fr	helow land surface	e measured on molda		
Est. Yield	k .									
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 20 Other (Specify below) 2 Domestic 3 Feedlot 6 of 0.1 field water supply 9 Dewatering 12 Other (Specify below) 2 Domestic 3 Feedlot 6 of 0.1 field water supply 9 Dewatering 12 Other (Specify below) 3 Sample was submitted. The sample was submitted to Department? Yes No. X; If yes, mo/day/yrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. X; If yes, mo/day/yrs Sample was submitted. The sample was submitted to Department? Yes No. X; If yes, mo/day/yrs Sample was submitted to Department? Yes No. X; If yes, mo/day/yrs Sample was submitted to Department? Yes No. X; If yes, mo/day/yrs Sample was submitted to Department? Yes No. X; If yes, mo/day/yrs Sample was submitted to Department? Yes No. X; If yes, mo/day/yrs Sample was submitted to Department? Yes No. X; If yes, mo/day/yrs No. X; If yes, mo/day/yrs Sample was submitted to Department? Yes No. X; If yes, mo/day/yrs Sample was submitted to Department? Yes No. X; If yes, mo/day/yrs Sample was submitted to Department? Yes No. X; If yes, mo/day/yrs No. X; If y										
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5 TYPE OF CASING USED: 5 Wrought fron 8 Concrete tile CASING JOINTS: Glued										
5 TYPE OF CASING USED: Strong Stro		Sample was submitted.	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		Wate	er well disinfected	? Yes No X	· · · · ·	
Other (specify below) Welded, XX.	S									
Threaded		NG USED: 5 Wrought I	ron	8 Co	ncrete	tile	CASIN	NG JOINTS: Glued		
Blank casing diameter 16 in. to 250 ft. Diameter in. to ft. Casing height above land surface. 12 in. Weight. 42.95 lbs./ft. Wall thickness or guage No. 250 rype of SCREEN OR PERFORATION MATERIAL: Observed 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)				9 Oth	ier (sp	ecify	below)	Welded.		
Casing height above land surface	2 PVC 4	ABS 7 Fiberglass						Threade	d	
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Blank casing diameter	er10 in. to230.	ft., Dia	meter		1	in. to ft	., Diameter	. in. to	
Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)				ight	ָרָטָ.יּ		.lbs./ft. Wall ti	nickness or guage No.	.420	
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 250 ft. to 420 ft., From ft. to ft., Fr				7 DVC		0 /	N D C	11 Other (Specify)		
1 Contractor's Or Landowner's Certification 1 Contractor's License No. 208. 1 License License License License No. 208. 1 License License License License No. 208. 1 License License License License License No. 208. 1 License License License License License No. 208. 1 License License License License No. 208. 1 License License License License License No. 208. 1 License License License License No. 208. 1 License License License License License License No. 208. 1 License No. 208. 1 License Licen		•	giass rete tile	8 RM (S	(R)					
1 Continuous slot Mill slot 5 Guazed wrapped 7 Torch cut 2 Louvered shutter 4 Key punched Wire wrapped 8 Saw Cut 10 Other (specify)			:	0 1411 (2	,11,	10.	risoestos coment	12 I tolle doed (ope	noie)	
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 250. ft. to 420. ft., From ft. to ft. From ft. to ft. ft. from ft. to ft. ft. GRAVEL PACK INTERVALS: From 20. ft. to 420. ft., From ft. to ft. From ft. to ft. ft. from ft. to ft. From ft. to ft. ft. from ft. to ft. From ft. to ft. ft. from ft. to ft. From ft. to ft. ft. GROUT MATERIAL: I Neat cement 2 Fement grout 3 Bentonite 4 Other Grout Intervals: From ft. to ft.				ped 7	Torch	ı cut	9 Drilled holes	11 None (open l	nole)	
From	2 Louvered sh	utter 4 Key punched 6 W	ire wrappe	d 8	Saw	Cut	10 Other (speci			
GRAVEL PACK INTERVALS: From	SCREEN-PERFORA									
From	an									
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	GRAVEL P									
Grout Intervals: From 9. ft. to 20. ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank		From	• • • • • • • • • • • • • • • • • • • •	п. к)		n., From .	11. 10 .	IL.	
Grout Intervals: From 9. ft. to 20. ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank	6 GROUT MATER	RIAL: 1 Neat cement (2)	Cement gro	out 3 E	Bentor	nite	4 Other			
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 11 Fuel storage 12 Fertilizer Storage 13 Unserticide Storage 14 Abandoned water well below 15 Oil well/gas well 16 Other (specify 16 Other (specify 17 Contractor from well? 18 See attached log See attached log TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS See attached log TO PLUGGING INTERVALS This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 1.2.07 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 298 This Water Well Record was completed on (mo/day/year) 1.2.07 under the business name of Minter-Wilson Drilling Co., Inc. by (signature) 1.2.07 Instruction. INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRIVIT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone The Constructed Well. Visit us at 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone Constructed Well. Visit us at 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone Constructed Well. Visit us at 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone Constructed Well. Visit us at 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone Constructed Well. Visit us at 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone Constructed Well. Visit us at 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone Constructed Well. Visit us at 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone Constructed Well. Visit us at 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone Constructed Well. Visit us at 1000 SW Jackson St., S		From0 ft. to		From .			ft. to	ft., From	ft. toft.	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well	What is the nearest s	ource of possible contaminati	on:							
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?										
Direction from well? How many feet? 80.									,	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS See attached log 7 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)1-2-07							_	- C		
See attached log 7 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)				• • • • • • • • • • • • • • • • • • • •			*			
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under my jurisdiction and was completed on (mo/day/year)	7 CONTRACTOR'	S OR LANDOWNER'S CE	RTIFICA	TION:	This	water	well was (1) ons	tructed. (2) reconstruc	eted, or (3) plugged	
Kansas Water Well Contractor's License No	under my jurisdiction	and was completed on (mo/e	day/vear)	1–2 -	-07	and	this record is true	to the best of my kno	wledge and belief.	
under the business name of Minter-Wilson Drilling Co., Inc.by (signature) 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 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 to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at										
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The Professionals MINTER-WILSON DRILLING CO. Water Systems Complete Installation and Repairing

Irrigation

INCORPORATED

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

Jim Staley Finney County 10-26-06

Location: SE¹ 35-25-32 - Lightner Trailer Park - 41 miles east, 3/4 of a mile south & 1 mile west - 81 ft. east of well

Static Water Level - Approx. 160 ft.

Test #1

0' to 1' - Top soil 1' to 19' - Brown clay 19' to 34' - Brown sandy clay 34' to 56' - Fine to medium sand & gravel 56' to 144' - Fine to medium sand & gravel with some coarse 144' to 192' - Brown clay 192' to 217' - Brown sandy clay 217 to 238 - Brown clay - small gravel streaks 238 to 270 - Fine to medium sand & gravel 270 to 276 - Brown clay 276 to 305 - Fine to medium sand & gravel 305° to 327° - Brown sandy clay 327 to 342 - Fine to medium sand & gravel 342' to 351' - Fine to medium sand & gravel - 10% clay 351' to 374' - Brown sandy clay - tight 374' to 408' - Fine to medium sand 408' to 415' - Brown clay 415' to 425' - Brown yellow clay