Name		WATER	WELL RECORD	Form WWC-5	KSA 82a-		
Stands and direction from nearest town or city steept address of years of 10 cands within city?  From Subhett 8 miles East 5 miles No. 3/8 mile East WATER WELL OWNER:  P. S. Address Soo P. P. D. Box B  San, Sane, JP Code PRAST,  R. S. Address Soo P. P. D. Box B  Sane JP Code PRAST,  R. S. Address Soo P. P. D. Box B  Sane JP Code PRAST,  R. S. Address Soo P. P. D. Box B  Board of Agriculture, Division of Water Recourse Application Number: 18497  LOCATE WELLS COATON WITH  AN "X" IN SECTION BOX:  WELLS STATIC WATER LEVEL Z. 560. It. below land surface measured on mordstyy 5-13-96 ft.  WELLS STATIC WATER LEVEL Z. 60. It. below land surface measured on mordstyy 5-13-96 ft.  WELL STATIC WATER LEVEL Z. 60. It. below land surface measured on mordstyy 5-13-96 ft.  WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours pumping 1150 gpo miled water was 3-60. It. after hours was 3-60. It. after h	LOCATION, OF WATER WELL:		C.F.			0.0	l ~ 31
WATER WELL OWNER:  AS Address, Sox P. P., O. Dox B  M. Slador, S. P. Cox B  M.		152 1/4				T 28 S	I B 3T E/W
WATER WELL OWNER:  ## S. Address, Sox # P. Q.O DOX B  ## S. Baddress Sox # P. Q.O DOX B  ## S. Baddress Sox # P. Q.O DOX B  ## S. Baddress Sox # P. Q.O DOX B  ## S. Baddress Sox # P. Q.O DOX B  ## S. Baddress Sox # P. Q.O DOX B  ## S. Baddress Sox # P. Q.O DOX B  ## S. S. Address Sox # P. Q.O DOX B  ## S.	istance and direction from nearest	town or city street and	ress of well if located	i within city? L mile Re	e+		
Re St. Address, Box # P,0-Box B Board of Agriculture, Division of Water Resource, W. State, 2PO 60 P *** Tatt.** Kis. 6/124 Application Number 18497  LOCATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL   653   n. ELEVATION   Depth of Complete Plant of Complete P				MITTE IN	<u> </u>		
NS, Sites, 2P Code Practs.  NS, Sites, 2P Code Practs.  NS, Sites, 2P Code State Sta						Board of Agriculture	Division of Water Resources
LICACRE WELLS LOCATION WITH AN "X" IN SECTION BOX:							
Note	LOCATE WELL'S LOCATION WI	ITH 4 DEPTH OF CO	MPLETED WELL			ION:	
CREEN-PERFORATED INTERVALS: From. 450 ft. to	TYPE OF BLANK CASING USE  Steel 3 RMF 2 PVC 4 ABS  clank casing diameter 16	Pump to Est. Yield	gest data: Well wate  Gest data: Well wate  Gest data: Well wate  Gest description of the second of	r was	Q ft. aff ft., a r supply er supply earden only 1 epartment? Ye Wat ete tile (specify below	ter hours ter hours ter hours nd hours	pumping 1150 gpm pumping gpm .in. to
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/year)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was contracted on (mo/day/year)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was contracted on (mo/day/year)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was contracted, or (3) plugged under my jurisdiction and water well rection from well?  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well was constructed. (3) reconstructed, or (3) plugged under my jurisdiction and water well was constructed. (4) reconstructed. (5) reconstructed. (6) reconstructed. (7) plugged under my jurisdiction and water well was constructed. (6) reconstructed. (7) plugged under my jurisdiction and water well was constructed. (7) plugged under my jurisdiction and water well was constructed. (7) plugged under my jurisdiction and water well was constructed. (8) reconstructed. (7) plugged under my jurisdiction and water well was constructed. (8) reconstructed. (9) reconstructed. (8) reconstructed. (8) reconstructed. (8) reconstructed. (8) reconstructed. (8) reconstructed. (8) reconstructed. (9) reconstru	1 Continuous slot	3 Mill slot	<b>6</b> Wire	wrapped		9 Drilled holes	
From 530 ft. to 650 ft., From ft. to ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. from ft.	2 Louvered shutter	4 Key punched	7 Torch	cut		10 Other (specify)	
GRAVEL PACK INTERVALS: From. 10 ft. to 650 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIAL: 1 Neat cement	CREEN-PERFORATED INTERVA						
GROUT MATERIAL:  1 Neat cement	GRAVEL PACK INTERVA					n	t. toft.
rout Intervals: From. 0 ft. to 10 ft., From ft. to	•						
## In the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Feetlitzer storage 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Waterlight sewer lines 6 Seepage pit 9 Feedyard 1 In Fuel storage 1 Septic tank 1 Septic tank 1 Feetlitzer storage 1 Septic tange 1	•	-					
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 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 NA			IL., From	IL.			
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 storageNA			7 Dit priva				
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage NA	•						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/yyar)   S-27-86   and this record is true to the best of my knowledge and belief. Kansi Vater Well Contractor's License No.   208   This Water Well Record was completed on (mo/day/y)   6-25-86   by (signature)   100   10		•		oon		•	
Log attached  Lo	•	seepage pit	9 Feedyard			•	.IXA
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 5-27-86 and this record is true to the best of my knowledge and belief. Kansa Vater Well Contractor's License No. 2.08 This Water Well Record was completed on (mo/day/yr) 6-25-86 by (signature) 3.44 by (signature) 3.45 b		LITHOLOGIC L	06	EDOM			OGIC LOG
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was inconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	PHOM 10	LITHOLOGIC L	<u>od</u>	FROM	10	LITHOL	OGIC LOG
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was inconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)							
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was inconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		og attached					
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ompleted on (mo/day/year)	CONTRACTOR'S OR LANDOW	VNER'S CERTIFICATIO	N: This water well w	as (1) constru	icted, (2) reco	nstructed, or (3) plugged	under my jurisdiction and wa
Vater Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/yr) 6-25-86  Inder the business name of Minter-Wilson Drilling Co. Inc. by (signature) 1.1. Driver or hall point non PLEASE PRESS. FIRM! Y and PRINT clearly Please fill in blanks, underline or circle the correct answers. Send to		5-27-86					
nder the business name of Minter-Wilson Drilling Co. Inc. by (signature) J. H. Davanne.  NSTRICTIONS: Use typewriter or ball point pen PLEASE PRESS. FIRM! V and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to		200	the state of the s			•	
NSTRICTIONS: Use typewriter or hall point pen PLEASE PRESS FIRMLY and PRINT clearly Please fill in blanks, underline or circle the correct answers. Send to	14						,
	INSTRUCTIONS: Use typewriter or	hall point pen PI FASE	PRESS FIRMLY an	d PRINT clear	ly Please fill in	hlanks underline or circle	e the correct answers. Send to

MINTER-WILSON DRILLING CO. Complete Installation and Repairing

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

Warren Nichols Haskell County 3-27-86

Location: NW 14-28-31

4½ Miles south of popcorn factory south of Pierceville, ½ Mile east - 600' east of existing well.

Static Water Level - 260?

## Test #1

0 2 Top soil

2 33 Brown clay

33 50 Brown sandy clay & white clay

50 89 Brown sandy clay

89 101 Brown sandy clay & fine sand

101 126 Brown sandy clay

126 268 Fine to medium sand & gravel (loose)

268 272 Fine to medium sand & gravel (tight)

272 289 Fine to medium sand & gravel (loose)

289 320 Blue & brown clay

320 346 Gray clay

346 410 Gray clay - streak of fine sand (25%)

410 440 Gray & brown clay

440 452 Gray & brown clay - small streak of fine sand

452 486 Sand stone - streak of gray clay (10%) (100se)

486 528 Gray clay, brown clay & sandstone (tight)

528 540 Fine to medium sand & fine gravel - streak of clay (40%) (loose)

540 653 Fine to medium sand & gravel - streak of clay (20%) (100se)

653 665 Shale