Depth(s) Groundwater Encountered 1. 38. ft. 2. ft. 3.	•			TER WELL RECORD F	orm WWC-5		T		
Searce and direction from nearest born or dry street address of well if located within city?   10.3/4 North, 3/4 Rast of Cillison, Ke.   Board of Agriculture, Division of Water Resource Application Number: 37, 496				WALLEY NE			l ~~		
MYER WELL GOATON WITH  AN X*N SECTON BOX  THE SECTON WITH  AN X*N SECTON BOX  WELL STATC WARTER LEVEL 29. 11. below land surface measured on modaryly with the purpose of the section of t			from nearest town or city street	address of well if located		10	1 20	5	H ITH E/W
WATER WELL OWNERS   Stan   MoAhrem   Board of Agriculture, Division of Water Resource Application Number   77,496	Distance and		•		with the colly t				
New   1	WATER			or ourreson, me					
Section   Sect	-J RR#, St. Ad	ddress, Box	(#:				Board of A	griculture, D	ivision of Water Resources
Depth(s) Groundwater Encountered 1. 35	City, State,	ZIP Code	Byers, Ks.						
V	AN "X" IN	N SECTION	Depth(s) Grou WELL'S STAT Pu Est. Yield . 1	ndwater Encountered 1. IC WATER LEVEL 29 mp test data: Well water 200 gpm: Well water	38 9 ft. b was 44 was 48	ft. 2 elow land surf •5 ft. af •4 ft. af	iace measured on ter <b>one</b> ter <b>one</b>	mo/day/yr hours pur hours pur	14 June 85ft. nping1000gpm nping1200gpm
Type OF BLANK CASING USED:   1 Domestic   3 Feedlot   2 Ministral of 2 Limited Department? Yes   No. X   1 yes, molecular years us unifed mited bacteriological sample submitted to Department? Yes   No. X   1 yes, molecular years us unifed mited bacteriological sample submitted to Department? Yes   No. X   1 yes, molecular years us unifed bacteriological sample submitted to Department? Yes   No. X   No	<u> </u>			-					
TYPE OF BLANK CASING USED:  TYPE OF SCREEN OF PERFORATION MATERIAL:  TO saing height above land surface  12 in, weight 142-05 ibs./ft. Wall thickness or gauge No. 4-50.  TYPE OF SCREEN OF PERFORATION MATERIAL:  TI Steel **  Threaded.  Th	-	i	i				•		•
TYPE OF BLANK CASING USED:  1 Shed 1 3 RMP (SR)  6 Asbestos-Cement 9 Other (specify below)  7 Fiberglass  7 Fiberglass  7 Fiberglass  7 Fiberglass  1	J	- SW	SE	n X 4 Industrial 7	Lawn and g	arden only 1	0 Observation we	0	
TYPE OF BLANK CASING USED:  x1 Steel x	1 1	i	Was a chemica	al/bacteriological sample su	ibmitted to De	epartment? Ye	sNo 🗶	; If yes,	mo/day/yr sample was sub
### Steel ### 3 RMP (SR)	I —		mitted			Wat	er Well Disinfecte	d? Yes	Č No
A ABS 7 Fiberglass Threaded Blank casing diameter 16 in. to 66 ht. Dia in. to th. Dia th. Dia in. to th. Dia	5 TYPE OF	F BLANK C	ASING USED:	5 Wrought iron	8 Concre	ete tile	CASING JOI		
Blank casing diameter	x1 Stee	el 🗶	3 RMP (SR)						
Casing height above land surface 12in, weight 42.05				•					
TYPE OF SCREEN OR PERFORATION MATERIAL:  TISteel X 3 Stainless steel 5 Fiberglass 8 FMMF (SR) 11 Other (specify)	Blank casing	g diameter	16in. to66	5 ft., Dia	in. to ໄປລຸດຮ		ft., Dia	l	n. to ft.
The state of the s				in., weight					
2 Brass				5 Eiberglass	-				
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous siot  3 Mill siot  6 Wire wapped  9 Driffer noies  2 Louvered shutter  22 How punched stream  5 Gauzed wrapped  9 Driffer noies  1 Other (specify)  1 Other (specify)  1 Other (specify)  1 Driffer noies  1 Driffe		-		-					
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled notes 2 Louvered shuter 2002 4 Key punchedox 7 Torch cut 10 Other (specify)								٠.	•
2 Louvered shutter XBEX key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From							•		· · · · · · · · · · · · · · · · · · ·
SCREEN-PERFORATED INTERVALS: From 66 ft. to 90 ft. From 108 ft. to 144 from from ft. to from ft. to from ft. to from ft. to ft. from ft. to ft. to ft. from ft. to ft. to ft. from ft. to ft. from ft. to ft. to ft. from ft. from ft. to ft. from ft. to ft. from ft. from ft. to ft. from ft. from ft. from ft. to ft. from ft. fr								)	· · · · · · · · · · · · · · · · · · ·
From the to the series source of possible contamination:    Septic tank				66 ft. to	90			-	
From 10 ft. to 11-14 ft., From ft. to ft  GROUT MATERIAL: 1 Neat cement Cement grout XX3 Bentonite XX 4 Other  Grout Intervals: From A C. ft. to 10 ft. ft. from ft. to ft. ft. from ft. to ft. from ft. to ft. from ft. to ft.									
GROUT MATERIAL:  1 Neat cement  Comment grout  Comm	GF	RAVEL PA	CK INTERVALS: From	. 🇯 ft. to		ft., Fron	n	ft. to	)
Grout Intervals: From *** *** *** *** *** *** *** *** **			From	10 ft. to	144	ft., Fron	n	ft. to	ft.
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Feedyard 1 Feed storage 1 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage 16 Other (specify below) 12 Insecticide storage 16 Other (specify below) 17 Insecticide storage 18 Other (specify below) 19 Insecticide storage 10 Insecticide storage 11 Insecticide storage 12 Insecticide storage 12 Insecticide storage 13 Insecticide storage 14 Insecticide storage 16 Other (specify below) 11 Insecticide storage 12 Insecticide storage 12 Insecticide storage 13 Insecticide storage 14 Insecticide storage 15 Insecticide storage 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 18 Insecticide storage 19 Insecticide storage 10 Insecticide storage 10 Insecticide storag									
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 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 15 Insecticide storage 16 Other (specify below) 15 Insecticide storage 17 Insection from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 17 Interest 18 Insection from well?  Sand, fine to coarse & fine 10 Clay, by a specific storage 19 Insection from well well well well well well well wel					ft.				
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 None.    None			•						
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 2 Soil 2 38 Clay, blue & green 38 90 Sand, fine to coarse & fine to coarse gravel (loose)  107 115 Sand, fine to coarse 115 123 Clay, tan and white 123 137 Sand, fine to coarse and fine to coarse gravel  13 Insecticide storage How many feet?  LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  LITHOLOGIC LOG  107 Clay, blue & green 107 115 Sand, fine to coarse 115 123 Clay, tan and white 123 137 Sand, fine to coarse and fine to coarse gravel 137 140 Clay, gray 140 144 Sand, fine to coarse and fine gravel 144 160 Clay, tan, white and red  2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Doconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  14 June 85 and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 325 This Water Well Record was completed on (mo/day/yr)  22 Aug 85 burder the business name of Centeral Well & Pump Inc by (signature) 18 Signature) 19 Signature) 19 June 85 FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topkek, KS 66620. Send one to WATER WEL									
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 2 Soil  2 38 Clay, blue & green  38 90 Sand, fine to coarse & fine  to coarse gravel (loose)  90 107 Clay, yellow  107 115 Sand, fine to coarse  115 123 Clay, tan and white  123 137 Sand, fine to coarse and fine  to coarse gravel  137 140 Clay, gray  140 144 Sand, fine to coarse and fine  gravel  144 160 Clay, tan, white and red  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Deconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  14 June 85 and this record is true to the best of my knowledge and belief. Kansa Water Well Contractor's License No. 325 This Water Well Record was completed on (mo/day/yr) 22 Aug 85			•	• •	on		•		
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Exconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	41.1.	460	0			<del>  -</del>			
completed on (mo/day/year)	144	100	Clay, tan, white and	rea					
completed on (mo/day/year)							V-10-1		
completed on (mo/day/year)	Z CONTR	ACTORIC A	DD I ANDOWNED'S CERTIFICA	TION. This water well we	o / <del>Man</del> onatru	ated (2) rese	naturated or (2) m	lugged und	as my juriodictica and was
Water Well Contractor's License No			and the second of the second o						
under the business name of Centeral Well & Pump 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 to three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL.	•								
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