Distance and direction from nearest town or city street address of well if located within city?  21125 W. 303 Phola KS, LLD7  2 WATER WELL OWNER: Bar Dar Stephens  RR#, St. Address, Box #: 21125 Stephens  RR#, St. Address, Box #: 21125 Stephens  Board of Agricul Application Num  Application Num	ture, Division of Water Resource ther:    S
Distance and direction from nearest town or city street address of well if located within city?  21125 LU. 303 Fable KS, Leb 7  WATER WELL OWNER: BRR#, St. Address, Box #: 21125 LU. 303 Fable KS, Leb 7  WATER WELL OWNER: BOACA STOPHENS  RR#, St. Address, Box #: 21125 LUC. 303 Board of Agricul Application Num LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 175 The ELEVATION: 5 - LUC.  Depth(s) Groundwater Encountered 1. ft. 2.  WELL'S STATIC WATER LEVEL N.A. ft. below land surface measured on more pump test data: Well water was ft. after hou be pump test data: Well water was ft. after hou be pump test data: Well water was ft. after hou be pump test data: Well water was ft. after hou water To Be USED AS: 5 Public water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well water well Disinfected? Yell the pump test data water well Disinfected? Yell the pump test data water well Disinfected? Yell the pump test data water was ft. after hou be set of the pump test data. Well water was ft. after hou water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data. Well water was ft. after hou be set of the pump test data.	ture, Division of Water Resource laber:  15 91 175  ft. 3. ft. day/yr  urs pumping gpr  urs pumping gpr  in to ft. 11 Injection well  2 Other (Specify below)  ed Leep Heat Rump.  If yes, mo/day/yr sample was sures No X  Glued Clamped.  Welded.
WATER WELL OWNER: Bar bar by Stephens Board of Agricul Application Num LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL N.A. ft. below land surface measured on mo/d Pump test data: Well water was ft. after hou gent was ft.	ther:  It 3
Board of Agriculty, State, ZIP Code	ther:  It 3
Application Num LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL. 175	ther:  It 3
Depth OF COMPLETED WELL. 175	ft. 3
WELL'S STATIC WATER LEVEL N A. ft. below land surface measured on mor/d Pump test data: Well water was ft. after hou Est. Yield D. gpm: Well water was ft. after hou Bore Hole Diameter 5 / in. to ft., and WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No mitted Water Well Disinfected? Y  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 PVC 4 ABS 7 Fiberglass ank casing diameter in. to ft., Dia in. to ft., Dia asing height above land surface in., weight 10 Asbestos 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (sp. 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None use	lay/yr  Irs pumping gpr  Irs pumping gpr  In to f  Injection well  (2)Other (Specify below)  It yes, mo/day/yr sample was sures  No X  Glued Clamped  Welded
WELL'S STATIC WATER LEVEL N A. ft. below land surface measured on mor/d Pump test data: Well water was ft. after hou Est. Yield D. gpm: Well water was ft. after hou Bore Hole Diameter 5 / in. to ft., and WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No mitted Water Well Disinfected? Y  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 PVC 4 ABS 7 Fiberglass ank casing diameter in. to ft., Dia in. to ft., Dia asing height above land surface in., weight 10 Asbestos 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (sp. 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None use	lay/yr  Irs pumping gpr  Irs pumping gpr  In to f  Injection well  (2)Other (Specify below)  It yes, mo/day/yr sample was sures  No X  Glued Clamped  Welded
Pump test data: Well water was ft. after hour per Well water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No. witted Water Well Disinfected? Yellow was a chemical/bacteriological sample submitted to Department? Yes No. water Well Disinfected? Yellow water was ft. after hour per water water was ft. after hour per water water water water was ft. after hour per water wat	gpr urs pumping gpr urs pumping gpr in to f 11 Injection well 2 Other (Specify below) 2 Other (Specify below) 3 If yes, mo/day/yr sample was su 6 No Glued Clamped Welded
Est. Yield . D. gpm: Well water was ft. after hour was ft. after hour supply some property of the property of	gpr .in. to
Bore Hole Diameter. 5	in. to
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	11 Injection well (2) Other (Specify below)  11 Injection well (2) Other (Specify below)  12 Injection well (3) Other (Specify below)  13 Injection well (4) Other (5) Other (6) Other (6) Other (7) Other (7) Other (8)
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well water well Disinfected? Y  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  2 PVC 4 ABS 7 Fiberglass ank casing diameter in to ft., Dia in to ft., Dia asing height above land surface in, weight 15 Fiberglass 8 RMP (SR) 10 Asbestos  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify SR) 11 Other (specify SR) 12 None use	(2) Other (Specify below)  set Leop Heat From p  If yes, mo/day/yr sample was su es No X  Glued Clamped  Welded
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No	If yes, mo/day/yr sample was sues No X Glued Clamped Welded
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Cash Was a chemical/bacteriological sample submitted to Department? Yes No	If yes, mo/day/yr sample was sues No X Glued Clamped
S         mitted         Water Well Disinfected? Y           TYPE OF BLANK CASING USED:         5 Wrought iron         8 Concrete tile         CASING JOINTS:           1 Steel         3 RMP (SR)         6 Asbestos-Cement         9 Other (specify below)           2 PVC         4 ABS         7 Fiberglass           ank casing diameter         in. to         ft., Dia           asing height above land surface         in., weight         lbs./ft. Wall thickness or gau           PE OF SCREEN OR PERFORATION MATERIAL:         7 PVC         10 Asbestos           1 Steel         3 Stainless steel         5 Fiberglass         8 RMP (SR)         11 Other (specify below)           2 Brass         4 Galvanized steel         6 Concrete tile         9 ABS         12 None use	Glued Clamped
TYPE OF BLANK CASING USED:         5 Wrought iron         8 Concrete tile         CASING JOINTS:           1 Steel         3 RMP (SR)         6 Asbestos-Cement         9 Other (specify below)           2 PVC         4 ABS         7 Fiberglass           ank casing diameter         in. to         ft., Dia           asing height above land surface         in., weight         lbs./ft. Wall thickness or gau           /PE OF SCREEN OR PERFORATION MATERIAL:         7 PVC         10 Asbestos           1 Steel         3 Stainless steel         5 Fiberglass         8 RMP (SR)         11 Other (specify below)           2 Brass         4 Galvanized steel         6 Concrete tile         9 ABS         12 None use	Glued Clamped Welded
1 Steel       3 RMP (SR)       6 Asbestos-Cement       9 Other (specify below)         2 PVC       4 ABS       7 Fiberglass         ank casing diameter       in. to       ft., Dia       in. to       ft., Dia         asing height above land surface       in., weight       lbs./ft. Wall thickness or gat         YPE OF SCREEN OR PERFORATION MATERIAL:       7 PVC       10 Asbestos         1 Steel       3 Stainless steel       5 Fiberglass       8 RMP (SR)       11 Other (sp         2 Brass       4 Galvanized steel       6 Concrete tile       9 ABS       12 None use	Welded
2 PVC       4 ABS       7 Fiberglass         ank casing diameter       in. to       ft., Dia       in. to       ft., Dia         asing height above land surface       in., weight       lbs./ft. Wall thickness or gate for the particular lands and particular lands are particular lands.       7 PVC       10 Asbestos         1 Steel       3 Stainless steel       5 Fiberglass       8 RMP (SR)       11 Other (sp.)         2 Brass       4 Galvanized steel       6 Concrete tile       9 ABS       12 None use	
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1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (sp. 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None use	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None use	pecify)
	= :
THEEN ON FERFORATION OFFININGS ARE: 5 Gauzed Wrapped 6 Saw Cul	11 None (open hole)
•••	11 None (open noie)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	
	,
CREEN-PERFORATED INTERVALS: From	
From ft. to	. ft. to
GRAVEL PACK INTERVALS: From	. ft. to
From ft. to ft., From	ft. to
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
rout Intervals: From 1.7.5ft. to6ft., Fromft. toft., From	ft. to
	14 Abandoned water well
·	15 Oil well/Gas well
·	16 Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	Caner (option)
	ING INTERVALS
	bestonite Slurg
	Benenite Giving
18 38 Shale 38 58 Limestone All 5 Wel	10 01 1 1
38 58 Limestone All 5 Wel	ls Plugged with Bentonite Stuck
58 63 Shale - black HibH Solids	Bertorite Such
43 84 Umestone	
Lime 18 Lime 1 38 58 Shale  38 58 Limestone  58 63 Thale - black  43 84 Limestone  84 87 Shale - black  87 100 Limestone  88 88 k.C	
87 100 Linestone Base- K.C.	·
100 175 Shale	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or Delugge	d under my jurisdiction and wa
ompleted on (mo/day/year)	
	ny knowledge and belief. Kansa
ater Well Contractor's License No This Water Well Record was completed on (molday/lyr)	my knowledge and belief. Kansa
ther Well Contractor's License No. 561	my knowledge and belief. Kansa