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Distance and direction from nearest town or city street address of well if located within city? 2 WATER WELL OWNER	esources ft. gpm gpm ft. y below)
Distance and direction from nearest town or city street address of well if located within city? 2 WATER WELL CWNER: Ke, The Cerbeth RR#, St. Address, Box #: USDA RJ 915 E, WALNUTH 3 RR#, St. Address, Box #: USDA RJ 915 E, WALNUTH 3 Application Number: City, State, ZIP Code Celbar Sc. 1770 Application Number: 3 LOCATE WELL'S LOCATON WUIH 4 DEPTH OF COMPLETED WELL 15 3 R. ELEVATION: Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 WELL'S STATIC WATER LEVEL 50 ft. below land surface measured on mo/day/yr Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Est. Yield gpm: Well water supply 8 Air conditioning 11 injection well 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Department? Yes No If yes, mo/day/yr sample submitted to Depart	esources ft. gpm gpm ft. ft.
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Board of Agriculture, Division of Water Reference (1)	gpm gpm ft. y below)
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Board of Agriculture, Division of Water Reactly, State, ZIP Code	gpm gpm ft. y below)
DEPTH OF COMPLETED WELL 15 3 15 3	gpm gpm ft. y below)
DEPTH OF COMPLETED WELL 15 3 15 3	gpm gpm ft.
AN "X" IN SECTION BOX: Depth of Completed Well. Depth of Completed Well. Depth of Completed	gpm gpm ft.
Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 WELL'S STATIC WATER LEVEL 7 ft. below land surface measured on mo/day/yr Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter in. to f	gpm gpm ft.
Pump test data: Well water was ft. after hours pumping Bore Hole Diameter in. to 160 ft. and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No 16 If yes, mo/day/yr sample submitted 15 Water Well Disinfected? Yes 16 No TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued 17 Clamp 18 Clamp 19 Cla	gpm gpm ft. y below)
Pump test data: Well water was ft. after hours pumping Bore Hole Diameter in. to 160 ft. and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No 16 If yes, mo/day/yr sample submitted 15 Water Well Disinfected? Yes 16 No TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued 17 Clamp 18 Clamp 19 Cla	gpm gpm ft. y below)
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2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample submitted Water Well Disinfected? Yes X No 5 TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued X Clamp 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded Blank casing diameter 5 in. to 1/3 ft., Dia in. to ft., Dia in. to Casing height above land surface 1/8 in., weight 2.355 lbs./ft. Wall thickness or gauge No. 12	
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample submitted Water Well Disinfected? Yes X No 5 TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued X Clamp 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 5 in. to 113 ft., Dia in. to ft., Dia in. to Casing height above land surface 15 in., weight 2.355 lbs./ft. Wall thickness or gauge No. 12	
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample submitted Water Well Disinfected? Yes X No 5 TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued X Clamp 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 5 in. to 113 ft., Dia in. to ft., Dia in. to Casing height above land surface 15 in., weight 2.355 lbs./ft. Wall thickness or gauge No. 12	
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Submitted Water Well Disinfected? Yes No	ple was
Submitted Water Well Disinfected? Yes X No	١.
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 5 in. to 1/3 ft., Dia in. to ft., Dia in. to Casing height above land surface 1/9 in., weight 2.35.5 lbs./ft. Wall thickness or gauge No. 12	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 5 in. to 1/3 ft., Dia in. to ft., Dia in. to Casing height above land surface 1/8 in., weight 2.35.5 lbs./ft. Wall thickness or gauge No. 12	ped
2) PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 5 in. to 1/3 ft., Dia in. to ft., Dia in. to Casing height above land surface 1/8 in., weight 2.35.5 lbs./ft. Wall thickness or gauge No. 12	
Blank casing diameter 5 in. to 113 ft., Dia in. to ft., Dia in. to Casing height above land surface 18 in., weight 2.35.5 lbs./ft. Wall thickness or gauge No. 12	
Blank casing diameter in. to in. to in. to ft., Dia in. to ft., Dia in. to Casing height above land surface in., weight 2.355 lbs./ft. Wall thickness or gauge No.	
Casing height above land surface	ft.
TYPE OF SCREEN OR PERFORATION MATERIAL.	14
THE STOCKED ON PERFORMICH MATERIAL. [7 HYC] 10 ASDESIOS-CEMENT	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Press 4 Cohereized steel 9 Coherents 11 Other (specify)	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped (8)Saw cut 11 None (open	n hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	,
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
SCREEN-PERFORATED INTERVALS: From 13 ft. to 153 ft. From ft. to	
From ft. to ft. From ft. to	ft.
From ft. to ft. From ft. to GRAVEL PACK INTERVALS: From 2.0 ft. to 1.5 3 ft. From ft. to	ft.
From ft. to ft. From ft. to	ft
GROUT MATERIAL: 1 Neat cement 2 Cement grout (3 Bentonite 4 Other	
Grout Intervals From (ft. to Q (ft. From ft. to ft. From ft. to	n.
What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water	well
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 Fertillzer storage 16 Other (specify belo	ow)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage $h ho n \in$	
Direction from well? How many feet?	
FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
a la hess	
15 24 Fine To Med. Sand 127 150 Fine to some med sand	
24 38 Sandy Clay W/caliched sand stone	
38 58 Fine to Med Sand Narryel 150 160 Yellow ochred Blue Sh	1/0
58 70 Fine To Some med Sand	416-1-4-
W/clay Strk	
SEASINE SEASINES	
70 75 Fine Sand Wisandy Claytea little RECEIVED	
76 96 Fine To Med Sand Wildon Stok OCT 0 8 2004	
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96 102 clay 4 caliche	-n
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162 110 Fine Sandwicaliche Lens BUREAU OF WATE	
162 116 Fine Sand Wicaliche Lens BUREAU OF WATE 100 115 Caliche Wisandstone 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction was	
162 116 Fine Sand Wicaliche Lens BUREAU OF WATE 100 115 Caliche Wisandstone 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction was	on and
162 16 Sandwickliche Lens BUREAU OF WATE	on and
162 16 Fine Sand Wickliche Lens BUREAU OF WATE 162 163 Caliche Wisandstone 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction 8 - 0 +	on and
To the Wash of the	on and
162 16 Fine Sand Wickliche Lens BUREAU OF WATE 162 163 Caliche Wisandstone 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction 8 - 0 +	on and