LOCATION OF WATER WELL: Fraction Section Number Township Number Nu	
	Range Number
Distance and direction from nearest town or city street address of well if located within city?	h / P EW
City of Agra	
2 WATER WELL OWNER: XDH2 COLL OND	
HH#, St. Address, Box # : For bes Lieb bldg 170 Board of Agriculture, Divi	
UIV. State. ZIP Gode : TTT IND MOLE IN 10 INDICATION Number:	
3 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL. 69 ft. ELEVATION:	
Depth(s) Groundwater Encountered 1	
WELL'S STATIC WATER LEVEL 43.03. ft. below land surface measured on mo/day/yr	
Pump test data: Well water was ft. after hours pump	
Est. Yield gpm: Well water was ft. after hours pump.  Bore Hole Diameter 8, 15in. to	oing gpm
<del>                                    </del>	
	ection well ner (Specify below)
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well	
Was a chemical/bacteriological sample submitted to Department? YesNoX.; If yes, mo	
\$ mitted Water Well Disinfected? Yes	No X
5 TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	Clamped
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	
	edX
Blank casing diameter	to ft.
Casing height above land surface	· <u>·</u> ·
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement	
	•
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 1.  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	1 None (open hole)
2 Louvered shutter 4 Key punched 4 Screen 4 Scre	ft
From. ft. to ft., From ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft.,	4
·	
From ft. to ft., From ft. to	ft.
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 14 Other	ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 44 Other	ft.
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 44 Other  Grout Intervals: From ft., From ft., From ft., From  What is the nearest source of possible contamination: 10 Livestock pens 14 Aban	ft. toft. ndoned water well
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From ft. to ft. to ft. From  What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil w	ft. toft. ndoned water well vell/Gas well
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From	ft. toft. ndoned water well vell/Gas well
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  ft. From  What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil w 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Septic tank 9 Feedyard 1 Insecticide storage 1 Other  1 Other  1 Livestock pens 1 Aban 1 Fuel storage 1 Other  1 Other  1 Divestock pens 1 Fertilizer storage 1 Other  1 Septic tank 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Lateral lines 7 Pit privy 1 Insecticide storage 1 Other  1 Other  1 Other  1 Other  1 Other  1 Insecticide storage 1 Other  1 Other  1 Other  1 Septic tank 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 4 Lateral lines 7 Pit privy 1 Insecticide storage 1 Other	ft. toft. ndoned water well vell/Gas well
GROUT MATERIAL:  1 Neat cement Grout Intervals: From.  1 Septic tank 2 Sewer lines 3 Bentonite 4 Other  1 Livestock pens 1 Fedyard  1 Septic tank 2 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  1 Livestock pens 1 Fedyard 1 Fuel storage 1 Fedyard 1 Insecticide storage 1 In	ft. toft.  ft. toft.  Indoned water well  well/Gas well  er (specify below)  which could be suffered.
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GROUT MATERIAL:  1 Neat cement Grout Intervals: From.  1 Septic tank 2 Sewer lines 3 Bentonite 4 Other  1 Livestock pens 14 Aban 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage pit  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  10 Livestock pens 11 Fuel storage 15 Oil w 12 Fertilizer storage 16 Othe 13 Insecticide storage 16 Othe 17 PLUGGING INTERVALLED  18 PLUGGING INTERVALLED  19 FROM 10 PLUGGING INTERVALLED  10 Livestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Aban 15 Oil w 16 Other 17 PLUGGING INTERVALLED  18 PLUGGING INTERVALLED  19 FROM 10 PLUGGING INTERVALLED  10 Livestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Aban 15 Oil w 16 Other 17 PLUGGING INTERVALLED  18 PLUGGING INTERVALLED  19 PLUGGING INTERVALLED  10 Livestock pens 11 Fuel storage 15 Oil w 16 Other 17 PLUGGING INTERVALLED  18 PLUGGING INTERVALLED  19 PLUGGING INTERVALLED  10 Livestock pens 14 Aban 15 Oil w 16 Other 17 PLUGGING INTERVALLED  18 PLUGGING INTERVALLED  19 PLUGGING INTERVALLED  10 PLUGGING INTERVALLED  11 PLUGGING INTERVALLED  12 PROM TO PLUGGING INTERVALLED  13 PLUGGING INTERVALLED  14 PLUGGING INTERVALLED  15 PLUGGING INTERVALLED  16 PLUGGING INTERVALLED  17 PLUGGING INTERVALLED  17 PLUGGING INTERVALLED  18 PLUGGING INT	ft. to
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GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  The continuous of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil w 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other  Direction from well? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO PLUGGING INTE  O TO SULTAGE OF CLAY  O TO SULTAGE OF CLAY  ALITHOLOGIC LOG FROM TO SULTAGE OF CLAY  O	ft. toft.  ft. toft.  Indoned water well  well/Gas well  er (specify below)  which could be suffered.
6 GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From	ft. toft.  ft. toft.  Indoned water well  well/Gas well  er (specify below)  which could be suffered.
6 GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From	ft. to
6 GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From.  () ft. to 2 ft., From 3 ft. to 4 Livestock pens 14 Aban 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil w 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Othe  Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTE  14 24 Sut trace of Claus 34 Sut trace of Claus 35 Sut trace of Claus 36 South trace of Claus 37 Sut trace of Claus 38 Sewage lagoon 19 Feedyard 10 Insecticide storage 11 Insecticide storage 12 Fine Sand und Sutt 14 Sutt 15 Claus 16 Sutt 17 Claus 18 Sutt 19 From 10 PLUGGING INTE 11 Sutt 19 Sutt 10 Sutt 11 Sutt 11 Sutt 12 Sutt 13 Insecticide storage 14 Other 15 Oil w 16 Other 16 Sutt 16 Other 17 Sutt 18 Sutt 18 Sutt 19 Sutt 19 Sutt 19 Sutt 19 Sutt 10 Su	ft. to
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6 GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From.  () ft. to 2 ft., From 3 ft. to 4 Livestock pens 14 Aban 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil w 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Othe  Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTE  14 24 Sut trace of Claus 34 Sut trace of Claus 35 Sut trace of Claus 36 South trace of Claus 37 Sut trace of Claus 38 Sewage lagoon 19 Feedyard 10 Insecticide storage 11 Insecticide storage 12 Fine Sand und Sutt 14 Sutt 15 Claus 16 Sutt 17 Claus 18 Sutt 19 From 10 PLUGGING INTE 11 Sutt 19 Sutt 10 Sutt 11 Sutt 11 Sutt 12 Sutt 13 Insecticide storage 14 Other 15 Oil w 16 Other 16 Sutt 16 Other 17 Sutt 18 Sutt 18 Sutt 19 Sutt 19 Sutt 19 Sutt 19 Sutt 10 Su	ft. toft.  ft. toft.  Indoned water well  well/Gas well  er (specify below)  which could be suffered.
6 GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From.  () ft. to 2 ft., From 3 ft. to 4 Livestock pens 14 Aban 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil w 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Othe  Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTE  14 24 Sut trace of Claus 34 Sut trace of Claus 35 Sut trace of Claus 36 South trace of Claus 37 Sut trace of Claus 38 Sewage lagoon 19 Feedyard 10 Insecticide storage 11 Insecticide storage 12 Fine Sand und Sutt 14 Sutt 15 Claus 16 Sutt 17 Claus 18 Sutt 19 From 10 PLUGGING INTE 11 Sutt 19 Sutt 10 Sutt 11 Sutt 11 Sutt 12 Sutt 13 Insecticide storage 14 Other 15 Oil w 16 Other 16 Sutt 16 Other 17 Sutt 18 Sutt 18 Sutt 19 Sutt 19 Sutt 19 Sutt 19 Sutt 10 Su	ft. toft.  ft. toft.  Indoned water well  well/Gas well  er (specify below)  which could be suffered.
6 GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From.  Off. to 2 ft. From 3 ft. to 4 Cher  What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil w 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Othe  Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTE  O I Sufface of Claus  July Sufface of Cla	ft. toft.  ft. toft.  Indoned water well  well/Gas well  er (specify below)  which could be suffered.
6 GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From.  () ft. to 2 ft., From 3 ft. to 4 Livestock pens 14 Aban 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil w 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Othe  Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTE  14 24 Sut trace of Claus 34 Sut trace of Claus 35 Sut trace of Claus 36 South trace of Claus 37 Sut trace of Claus 38 Sewage lagoon 19 Feedyard 10 Insecticide storage 11 Insecticide storage 12 Fine Sand und Sutt 14 Sutt 15 Claus 16 Sutt 17 Claus 18 Sutt 19 From 10 PLUGGING INTE 11 Sutt 19 Sutt 10 Sutt 11 Sutt 11 Sutt 12 Sutt 13 Insecticide storage 14 Other 15 Oil w 16 Other 16 Sutt 16 Other 17 Sutt 18 Sutt 18 Sutt 19 Sutt 19 Sutt 19 Sutt 19 Sutt 10 Su	ft. to
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GROUT MATERIAL:  I Neat cement  Crout Intervals:  From  Int. to  Int. to  Int. From  Int. Experiment of possible containation:  I Septic tank  I Septic tank  I Lateral lines  I Sewage lagoon  I Septic tank  I Sewage lines  I Sewage lagoon  I Septic tank  I Sewage lines  I Sewage lagoon  I Septic tank  I Septic	ft. to
GROUT MATERIAL:  1 Neat cement Grout Intervals: From  1 to 2 ft. From 2 ft. to 4 ofther ft. from  What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil w 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO UITHOLOGIC LOG FROM TO PLUGGING INTE  14 Aban 15 Oil w 16 Other 16 Oil w 16 Oi	ft. to
GROUT MATERIAL:  I Neat cement Grout Intervals:  From.  Off. to 2 ft. From 2 ft. to 44 ft. From.  What is the nearest source of possible contamination:  I Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil w  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  13 Insecticide storage  How many feet?  FROM TO  UITHOLOGIC LOG  FROM TO  PLUGGING INTE  14 Aban  15 Oil w  16 Othe  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under	ft. to