ILOCATE WELL OWNER   Control (Impair)
National and deficition from nearest town or city street address of well if located within city?   2 S Kingman   Kingman   Ks. 67068   Board of Agriculture, Division of Water Resource Teach   Street
WATER WELL OWNER:  Risp. Staderses, Box # Kingman, Ks. 67968  Board of Agriculture, Division of Water Resource Application Number:  LOCATE WELLS LOCATION NOTTH AN "X" IN SECTION BOX:
WATER WELL OWNER: IRP. St. Address, Box # Kingman, Ks. 67668  Board of Agriculture, Division of Water Resource Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1, 25, h. 2, h. 3, f. 1, f. f. 1, f. f. 1, f. 1, f. 1, f. 1, f. 1, f. 1, f. f. 1, f. f. 1, f. 1, f. 1, f. 1, f. 1, f. 1, f. f. 1, f. f. 1, f. 1, f. 1, f. 1, f. 1, f. 1, f. f. 1, f. f. 1, f. f. 1, f.
Ref. St. Address, Box #   Kingman   Ks   67068   Board of Agriculture, Division of Water Resource   Application Number:
International Content of the Conte
DEPTH OF COMPLETED WELL  AN 'X' IN SECTION BOX:    Depth of Complete Depth of Completed   1.
AN "X" IN SECTION BOX:    Depth(s) Groundwater Encountered 1. 25. ft. 2. ft. 30. ft. below land surface measured on mordaylyr 5.759.92.
Note
Pump test data: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water supply 8 Air conditioning 11 Injection well 11 Injection well 12 gringation 4 Industrial 7 Lawn and garden only 10 Monitoring well. Water well bisnifected? Yes No was a chemical/bacteriological sample submitted to Department? Yes
Pump test data: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water was ft. after hours pumping gor test. Yield 10 gpm: Well water supply 8 and ronditioning 11 linjection well 11 linjection well 11 linjection well 12 gpm: Well water supply 9 Dewatering 12 Other (Specify below) 12 pm: Well water supply 9 Dewatering 12 Other (Specify below) 12 pm: Well water supply 9 Dewatering 12 Other (Specify below) 12 pm: Well water supply 9 Dewatering 12 Other (Specify below) 12 pm: Well water supply 9 Dewatering 12 Other (Specify below) 13 pm: Well water supply 9 Dewatering 12 Other (Specify below) 14 pm: Well water was supply 12 pm: Well water supply 9 Dewatering 12 Other (Specify below) 15 pm: Well water was supply 12 pm: Well water supply 9 Dewatering 12 Other (Specify below) 15 pm: Well water supply 9 Dewatering 12 Other (Specify below) 15 pm: Well water was supply 12 pm: Mell water was s
Est. Yield 19 pm: Well water was fit. after hours pumping gpr be with the property of the planeter of the plan
Bore Hole Diameter 9 in. to .52 th. and in. to .f. th. and in. to .f. th. and .f. .f. th
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Impact on 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Impact on 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 3 Feeding 12 Domestic
1   1   2   2   2   2   2   3   3   3   3   3
2
Was a chemical/bacteriological sample submitted to Department? Yes
TYPE OF BLANK CASING USED:
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 2 PVC 4 ABS 7 Fiberglass 8 RMP (SR) 11 Other (specify) 6 PVC OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 6 PVC OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 6 PVC OF SCREEN OR PERFORATION PENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 8 DIRIGHOUS SCREEN-PERFORATION PENINGS ARE: 2 Louvered shutter 4 Key punched 7 Torch cut 3 PVC 9 DIRIGHOUS SCREEN-PERFORATION PENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 9 DIRIGHOUS SCREEN-PERFORATION PENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 DIRIGHOUS SCREEN-PERFORATION PENINGS ARE: 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 DIRIGHOUS SCREEN-PERFORATION PENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 9 DIRIGHOUS SCREEN-PERFORATION PENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 DIRIGHOUS SCREEN-PERFORATION PENINGS ARE: 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 DIRIGHOUS SCREEN-PERFORATION PENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 DIRIGHOUS SCREEN-PERFORATION PENINGS ARE: 2 Convert on the total state of the penings o
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded.  2 PVC 4 ABS 7 Fiberglass Threaded.  Staning diameter 5 in, to 30 ft. Dia in, to 10 ft. Dia in, to 219 ft. Diameter 15 in, weight below land surface.  1 Steel 3 Stainless steel 5 Fiberglass 8 FMP (SR) 11 Other (specify) 2 Bass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 CREEN-PERFORATED INTERVALS: From 1 t. to 39 ft. to 39 ft. to 52 ft., From 1 t. to 10 ft., From 1 t. to 10 ft., From 1 ft. to 10 ft
2 PVC
Stank   Casing diameter   5   in, to   30   ft., Dia   in, to   16   in, weight   in, weight   in, to   16   in, weight   in, wei
Design   Part   Design   Des
Type OF SCREEN OR PERFORATION MATERIAL:   1 Steel   3 Stainless steel   5 Fiberglass   5 Fiberglass   5 Fiberglass   1 Other (specify)   1 Other
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
2 Brass
1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   10 Other (specify)
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
2 Louvered shutter
SCREEN-PERFORATED INTERVALS:   From.   30   ft. to   39   ft., From   ft. to   10   10   10   10   10   10   10   1
From ft. to ft., From ft., From ft. to ft., From ft.,
GRAVEL PACK INTERVALS: From. 20 ft. to 52 ft., From ft. to ft. to ft., From ft. to ft. to ft., From ft. to ft. to ft., From ft., Fro
From ft. to ft., From ft. to ft., From ft. to ft., From
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From
Grout Intervals: From
What is the nearest source of possible contamination:  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 How many feet?  FROM TO 2 Seil 2 9 clay 9 18 fine sand 22 25 fine sand 25 39 med sand
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 How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  2 Seil 2 9 clay 9 18 fine sand 22 25 fine sand 23 39 med sand
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 70
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  2 9 clay 9 18 fine sand 22 25 fine sand 23 9 med sand
How many feet?   How many feet?   FROM   TO   PLUGGING INTERVALS
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  2
0 2 seil 2 9 clay 9 18 fine sand 22 sand 22 25 fine sand 25 39 med sand
2 9 clay 9 18 fine sand 2 22 sand 22 25 fine sand 25 39 med sand
9 18 fine sand 28 22 sand 22 25 fine sand 25 39 med sand
28 22 sand 22 25 fine sand 25 39 med sand
22 25 fine sand 25 39 med sand
25 39 med sand
39 52 SHETE
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa
completed on (mo/day/year)
completed on (mo/day/year)
under the business name of Lyman Inc . by (signature)