ILOCATION OF WATER WELL Frection NE ½ NE ½ NE ½ 15 T 25 S R 15 Distance and direction from nearest town or city street address of well if located within city? 30/W1/T5 of SW corner of W. Mary & S. Fry Sts.
Distance and direction from nearest town or city street address of well if localed within city? 30 'W/17'S of SW corner of W. Mary & S. Fry Sts. 2 WATER WELL OWNER: Crescent Oil Company, Inc. RR#, St. Address, Box # PO Box 667 SOUTH ANY STIN SECTION BOX A DEPTH OF COMPLETED WELL. 1.4 ft. ELEVATION: 1.110.43. Depth(s) Groundwater Encountered 1 ft. 2 ft. 3. WELL STATIC WATER LEVEL. 1.4 ft. ELEVATION: 1.110.43. Depth(s) Groundwater Encountered 1 ft. 2 ft. 3. WELL STATIC WATER LEVEL. 1.6 below land surface measured on moldaylyr Pump test data: Well water was N.A. ft. after hours pumping g Eat yield N.A. gpm: Well water was N.A. ft. after hours pumping g Eat yield N.A. gpm: Well water was N.A. ft. after hours pumping g 2 Irrigation 4 Industrial 7 Lawn and garden only (10) Monitoring well 2 Irrigation 4 Industrial 7 Lawn and garden only (10) Monitoring well Was a chemical/bacteriological sample submitted to Department Yes. Nov : if yes, moldaylyr same was water Well Disinfection? Yes 1 Sheel 3 RiMP (SR) 6 Asbestso-Cement 9 Other (specify below) 1 Sheel 3 RiMP (SR) 6 Asbestso-Cement 9 Other (specify below) Welter Well Disinfection? Yes Water Well Disinfection? Yes Nov : if yes, moldaylyr same was water Well to Department Yes. Nov : if yes, moldaylyr same was water Well Disinfection? Yes Water Well Disinfection? Yes Nov : if yes, moldaylyr same was water Well Disinfection? Yes Nov : if yes, moldaylyr same was water Well Disinfection? Yes Nov : if yes, moldaylyr same was water Well Disinfection? Yes Nov : if yes, moldaylyr same was water Well Disinfection? Yes Nov : if yes, moldaylyr same was water Well Disinfection? Yes Nov : if yes, moldaylyr same was water well to Department Yes. Nov : if yes, moldaylyr same was water Well Disinfection? Yes Nov : if yes, moldaylyr same was water well to Department Yes. Nov : if yes, moldaylyr same was water well to Department Yes. Nov : if yes, moldaylyr same was water well to Department Yes. Nov : if yes, moldaylyr same was water well to Department Yes.
29 WATER WELL OWNER: Crescent Oil Company, Inc. RP#, St. Address, Box # : PO Box 667 Rp#, St. Address, Box # : PO Box 667 RP#, St. Address, Box # : PO Box 667 Rpplication Number: 1 St. Contract Box RP# St. Address
RRM, St. Address, Box.# PO Box 667 Independence, Kansas 67301 Board of Agriculture, Division of Water Resource Application Number: Continuous bit Continuous bit Steller Statistics Statistic
Depth Dep
DEPTH OF COMPLETED WELL Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. WITH AN 'X' IN SECTION BOX. N WITH AN 'X' IN SECTION BOX. N WELL'S STATIC WATER LEYEL Pump test data: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well water was . N.A. ft. after . hours pumping . g Ext. yield . N.A gmm: Well value of . Aid . t. ft. after . hours pumping . g Ext. yield . N.A gmm: Well value and pumping . g Ext. yield . N.A gmm: Well value and pumping . S. Aid . t. ft. after . hours pumping . g Ext. yield . N.A gmm: Well value . It after . hours pumping . S. Aid . t. ft. ft. ft. Dia . It on . It o
Depth(s) Groundwater Encountered 1 ft . 2. Depth(s) Groundwater Encountered 1 ft . below land surface measured on moldaylyr pump lest data: Well water was . N.A. ft . after . hours pumping . g . Bore Hole Diameter . 8. in. to . 14. ft . after . hours pumping . g . Bore Hole Diameter . 8. in. to . 14. ft . after . hours pumping . g . Bore Hole Diameter . 8. in. to . 14. ft . after . hours pumping . g . g . Bore Hole Diameter . 8. in. to . 14. ft . after . hours pumping . g . g . Bore Hole Diameter . 8. in. to . 14. ft . after . hours pumping . g . g . g . d . d . d . d . d . d .
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. WELL'S STATIC WATER LEVEL ft. below land surface measured on morday/r Pump test data: Well water was NA. ft. after hours pumping g Est Yield NA gpm: Wel water was NA. ft. after hours pumping g Est Yield NA gpm: Wel water was nt. after hours pumping g Est Yield NA gpm: Wel water was nt. after hours pumping g Est Yield NA gpm: Wel water was nt. after hours pumping g Est Yield NA gpm: Wel water was nt. after hours pumping g Est Yield NA gpm: Wel water was nt. after hours pumping g Est Yield NA gpm: Well water supply g Bore Hole Diameter 8. in. to 14 ft. and in. to 14 ft. and in. to was charmical/bacteriological sample submitted to Department? Yes No ; if yes, mo/daylyr samole was ubmitted was a chemical/bacteriological sample submitted to Department? Yes No ; if yes, mo/daylyr samole was ubmitted was a chemical/bacteriological sample submitted to Department? Yes No ; if yes, mo/daylyr samole was ubmitted was a chemical/bacteriological sample submitted to Department? Yes No ; if yes, mo/daylyr samole was ubmitted was a chemical/bacteriological sample submitted to Department? Yes No ; if yes, mo/daylyr samole was ubmitted was a chemical/bacteriological sample submitted to Department? Yes No ; if yes, mo/daylyr samole was ubmitted and to
Pump test data: Well water was NA. ft. after hours pumping g Est. Yield NA gpm: Well water was ft. after hours pumping g Est. Yield NA gpm: Well water was ft. after hours pumping g Est. Yield NA gpm: Well water was ft. after hours pumping g Est. Yield NA gpm: Well water was ft. after hours pumping g Est. Yield NA gpm: Well water was ft. after hours pumping g Est. Yield NA gpm: Well water supply and in. to 14 ft. and in. to 14 ft. and in. to 14 water was No. ✓ if yes, mo/day/yr samole was submitted to Department? Yes No. ✓ if yes, mo/day/yr samole was submitted No. ✓ if yes
Est Yield NA. gpm: Well water was ft after hours pumping g Bore Hole Diameter . 8. in. to
Est Yield IVA. gpm: Well water was in to 14 ft. and in to 15 to 14 ft. and in to 16 to 14 ft. and in to 16 to 14 ft. and in to 16 to 16 to 17 to 17 to 18 to 19
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring wall was a chemical/bacteriological sample submitted to Department? VesNo ✓ ; if yes, mo/day/yr samole was submitted was a chemical/bacteriological sample submitted to Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? YesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? YesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? YesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Depart
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring wall was a chemical/bacteriological sample submitted to Department? VesNo ✓ ; if yes, mo/day/yr samole was submitted was a chemical/bacteriological sample submitted to Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? VesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? YesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? YesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Department? YesNo ✓ ; if yes, mo/day/yr samole was ubmitted by Depart
2 Irrigation 4 Industrial 7 Lawn and garden only Was a chemical/bacteriological sample submitted to Department? Yes
Was a chemical/bacteriological sample submitted to Department? Yes
Submitted Submitted Water Well Disinfected? Yes No
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)
Blank dasing diameter 2 in, to 4 ft, Dia in, to ft, Dia in, to Casing height above land surface5.16 in, weight
Blank dasing diameter
Casing height above land surface5.16 in., weight
Type OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
2 Brass
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 6 to From 7 to to From 6 to From 6 to From 7 to to From 7 to to From 6 to From 6 to From 7 to to From 7 to to From 7 to to From 8 Saw cut 11 None (open hole) 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 None 11 None 12 Comen for to From 12 to From 13 ft to From 14 ft, From 15 to From 16 to From 17 to From 18 to From 19 Drilled holes 10 Other (specify) 10 Other (specify) 11 None 12 Comen hole) 13 Dother (specify) 14 None 15 Other (specify) 15 Oil well/Gas well 16 Other 17 Pit privy 17 From 18 Limestone, hard, no odor, Tan
1 Continuous slot
2 Louvered shutter
SCREEN-PERFORATED INTERVALS: From 4 ft. to 14 ft., From ft. to From ft. to ft., From ft., From ft. to ft., From ft. to ft., From ft., From ft. to ft., From ft. to ft., From ft., From ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft., From ft., From
From ft. to ft., From ft. to ft. From ft. to ft., From ft. to From ft. to ft., From ft.,
GRAVEL PACK INTERVALS: From 3 ft. to 14 ft., From ft. to From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.
From ft. to ft., From ft. to ft., From ft. to ft. ft. from ft. ft. from ft. to ft. ft. from ft. to ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.
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 LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Clay, silty, Dark Brown to Brown 3 7 Clay, sl. silty, moist, Green Brown 7 8 Limestone, hard, no odor, Tan
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 Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Clay, silty, Dark Brown to Brown 3 7 Clay, sl. silty, moist, Green Brown 7 8 Limestone, hard, no odor, Tan
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 Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Clay, silty, Dark Brown to Brown 3 7 Clay, sl. silty, moist, Green Brown 7 8 Limestone, hard, no odor, Tan
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Clay, silty, Dark Brown to Brown 3 7 Clay, sl. silty, moist, Green Brown 7 8 Limestone, hard, no odor, Tan
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Clay, silty, Dark Brown to Brown 3 7 Clay, sl. silty, moist, Green Brown 7 8 Limestone, hard, no odor, Tan
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 Clay, silty, Dark Brown to Brown 3 7 Clay, sl. silty, moist, Green Brown 7 8 Limestone, hard, no odor, Tan
0 3 Clay, silty, Dark Brown to Brown 3 7 Clay, sl. silty, moist, Green Brown 7 8 Limestone, hard, no odor, Tan
3 7 Clay, sl. silty, moist, Green Brown 7 8 Limestone, hard, no odor, Tan
7 8 Limestone, hard, no odor, Tan
o 14 Shale, shelly shell
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MW8, Flushmount
Project Name: Carder's Philmart
GeoCore # 1199, KDHE # U3 104 00058
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction
0/17/2000
Kansas Water Well Contractor's License No