Site identification Property Owner Ello Lodge Well Number Address 90 1 8 military Rd; Dubugue, Tab Tenant Well Depth 515 ft Date Completed 10 1 35 1 25 Location County Dubugue mi. N and mi. E of intersection of and SW 1/4 of the St./4 of the St./4 of Sec. TWP 88 RNG 2 S Show exact location of well in section grid with a dot (•). Sketch map of well location on property N Perforated or slotted casing? (yes/no) Pill method A rotary auger cable other hole size continued hole size to those size continued to inch from 1 to 20 ft to 388 ft inch from ft to 10 inch from 1 to 20 ft to 388 ft inch from 1 to 20 ft to 388 ft inch from 1 to 20 ft to 388 ft inch from 1 to 20 ft to 388 ft inch from 2 ft to 388 ft inch from 388 ft to 388 ft inch from 2 ft to 388 ft inch from 388 ft to 388 ft inch from 2 ft to 388 ft inch from 388 388 f
Property Owner Ello Lodge Well Number Address 90 1 b Military Rd; Dubugue, Tab Tenant Well Depth 615 ft Date Completed 10 105 195 Record all depth measurements from ground level (GL). Use (+) for above GL measure Location County Dubugue mi. N and mi. E of intersection of and while of intersection of and while of intersection of and show exact location of well in section grid with a dot (•). Show exact location of well in section grid with a dot (•). Sketch map of well location on property N Perforated or slotted casing? (yes / no) Perforated / slotted from ft to 305 ft to 388 ft inch from 38 ft to 388 ft inch from 388 ft to 388 ft inch from 5 ft to
Address 90 1 8 Military Rd; Dubugul, TA Tenant Well Depth 515 ft Date Completed 10 135 125 Record all depth measurements from ground level (GL). Use (+) for above GL measure Location County Dubugul mi. N and mi. E of intersection of and while of the 30 14 of Sec 5 TWP 88 RNG 2 E Show exact location of well in section grid with a dot (•). Sketch map of well location on property N Perforated or slotted casing? (yes/no) Perforated / slotted from ft to 388 ft inch from 380 ft to 5 inch from 380 ft to 5 inch from 380 ft to 5 inch from 5 inch from 6 ft to 388 ft inch from 6 ft to 38
Tenant
Well Depth
Location County Duby W mi. N and mi. E of intersection of and w 1/4 of the St. 4 of Sec TWP 88 RNG 2E Show exact location of well in section grid with a dot (•). Sketch map of well location on property N Perforated or slotted casing? (yes / no) Pitless adaptor (yes / no) Depth bottom Amount Amount Sketch map of well location on property N Perforated or slotted casing? (yes / no) Perforated / slotted from ft to ft
mi. N and mi. E of intersection of and Size (ID/OD) Type / Wt Depth top Depth bottom Amount Sw 1/4 of the School of the Sketch map of well location on property Show exact location of well in section grid with a dot (•). N Perforated or slotted casing? (yes/no) Perforated / slotted from ft to ft
Show exact location of well in section grid with a dot (•). Sketch map of well location on property N Perforated or slotted casing? (yes/no) Perforated/slotted fromft toft
Show exact location of well in section grid with a dot (•). Sketch map of well location on property N Perforated or slotted casing? (yes/no) Perforated / slotted fromft toft
N Sketch map of well location on property N Perforated or slotted casing? (yes/no)
N Sketch map of well location on property N Perforated or slotted casing? (yes/no)
Perforated or slotted casing? (yes/no) Perforated / slotted fromft toft
Perforated / slotted fromft toft
W
Perforated / slotted fromft toft
Casing grouted? (yes) no)
S Type Depth Top Depth Bottom Amount
upland hillside valley Elevation (if known) New Cernery 0 388 125 Sa
Dupland hillside valley Elevation (if known)
From To Color Hardness Formation description Well screen? (yes/no)
Diameter Slot size Depth Top Depth Bottom, Length M
14 120 galor soft Limestone
120 351 Shale
351 515 Galena Limerock Bottom capped (yes/no) with
Buth at 360 Seals/Packers (yes/no) kind depth
Gravel packed (yes/no) fromft to
type amount
Well developed? (ves)no) Explain Air lift: 20 ggm at 440'
Explain Air lift: 200 gpm at 440
Pump installed? (yes (no) Date//_
Installer's name
Type of pump Depth to intake
Pump diameter Rated capacity
Water information Aquifer: □ sand/gravel #Himestone □ sandst
Main water-supply zone fromft toft
Final water level (static water level) 364 ft (below) above) GI
Final water level (static water level) 364 ft (below) above) GL. Pumping water level to below GL; tape airline E-line
At yield of 20 GPM; orifice volumetric estimate Date use additional sheets as needed
Remarks (including depth of lost drilling fluids, materials, or tools) Water quality test? (yes / no) Tested by
Test results
Well use Domestic Municipal Industrial Contractor Dividuo Will Will Contractor Contractor Dividuo Will Will Contractor Co
Livestock Public Supply Monitoring Address He deric Devel, TA 5063
Test Well Irrigation Other Other Dave Halway Certification no. 40
white copy - Iowa DNR, Geological Survey Bureau blue copy - Well Contractor pink copy - Customer vellow copy - County Health