

Figure 18. Micro Land Use Sheet

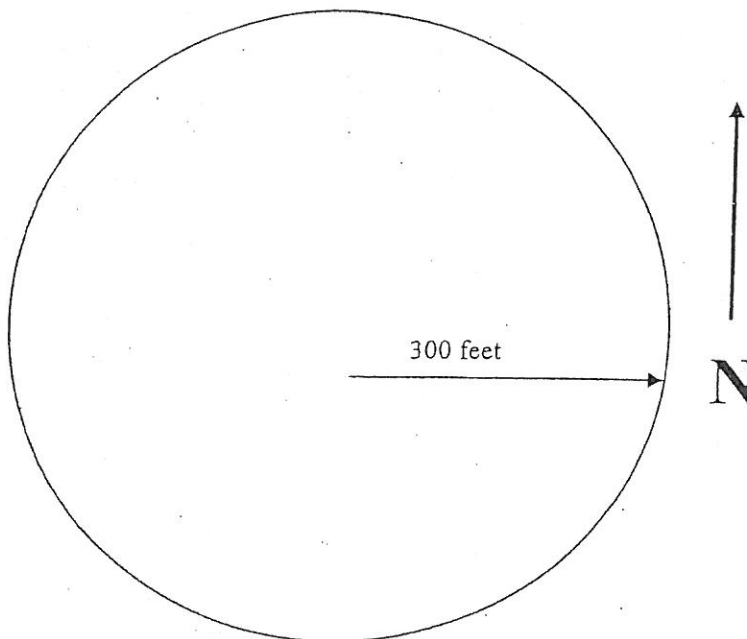
FLORIDA AMBIENT MONITORING NETWORK
FEATURES & MICRO LAND USE SHEET

June 2005

9702
Station ID
Rainbow #6
Station Name
11/18/09
Date

Major Land Use Group
(Check one)

☒ 1 Low Impact (LI)
☐ 2 Urban/Suburban (US)
☐ 3 Mining/Excavation (ME)
☐ 4 Intense Agriculture (AG)
☐ 5 Industrial (IN)



Check All Features Observed Within 300 Feet of Well

- | | |
|---|--|
| ☐ (47) Agri. Chemical Mixing/Storage | ☐ (17) Pipeline(s) & Pump Station |
| ☐ (02) Airports | ☐ (46) Power Plant |
| ☐ (52) Animal Feeding Operation | ☐ (18) Railroad(s) |
| ☐ (10) Borrow Pit | ☐ (06) Repair Shops (e.g. Automotive) |
| ☐ (57) Campground | ☒ (05) Residence |
| ☐ (21) Canal(s) | ☒ (26) River |
| ☐ (40) Cave(s) | ☐ (16) Roads, Major Highway |
| ☐ (03) Cemetery | ☐ (36) Roads, Other |
| ☐ (51) Crops, Field | ☐ (13) Septic Tank(s) |
| ☐ (50) Crops, Row | ☐ (07) Service Station |
| ☐ (22) Ditch, Drainage | ☐ (14) Sewage Treatment Plant |
| ☐ (37) Ditch, Irrigation | ☐ (15) Sewage Treatment Sprayfield |
| ☐ (55) Dry Cleaners | ☐ (39) Sinks/Sinkholes |
| ☐ (41) Food Processing Plant | ☐ (27) Spring(s) |
| ☐ (12) Golf Course | ☐ (08) Storage Tanks (Above Ground) |
| ☐ (48) Groves, Citrus | ☐ (09) Storage Tanks (Below Ground) |
| ☐ (49) Groves, Other | ☐ (38) Stream(s) |
| ☐ (23) Holding Pond(s), Industrial | ☐ (42) Timber Processing Plant |
| ☐ (24) Holding Pond(s), Urban | ☐ (19) Transmission Lines and Towers |
| ☐ (45) Hospitals/Clinics | ☐ (29) Water Softener |
| ☐ (56) Hunting Camp | ☐ (30) Well(s), Injection |
| ☐ (35) Junk Yard | ☐ (31) Well(s), Irrigation |
| ☐ (53) Kennel(s) | ☐ (32) Well(s), Oil & Gas |
| ☐ (25) Lake(s) | ☐ (33) Well(s), Private Supply |
| ☐ (04) Landfill | ☐ (34) Well(s), Public Supply |
| ☐ (11) Mine | ☐ (28) Wetland(s) |
| ☐ (43) Mineral Processing Plant | ☐ (54) Zoos |
| ☐ (01) Nursery/Greenhouse | |
| ☐ (20) Parking Lot(s) | |
| ☐ (44) Petroleum Processing Plant | |

Comments or other unlisted features

residences line one side of river + spring; natural, protected area on other side of spring/river