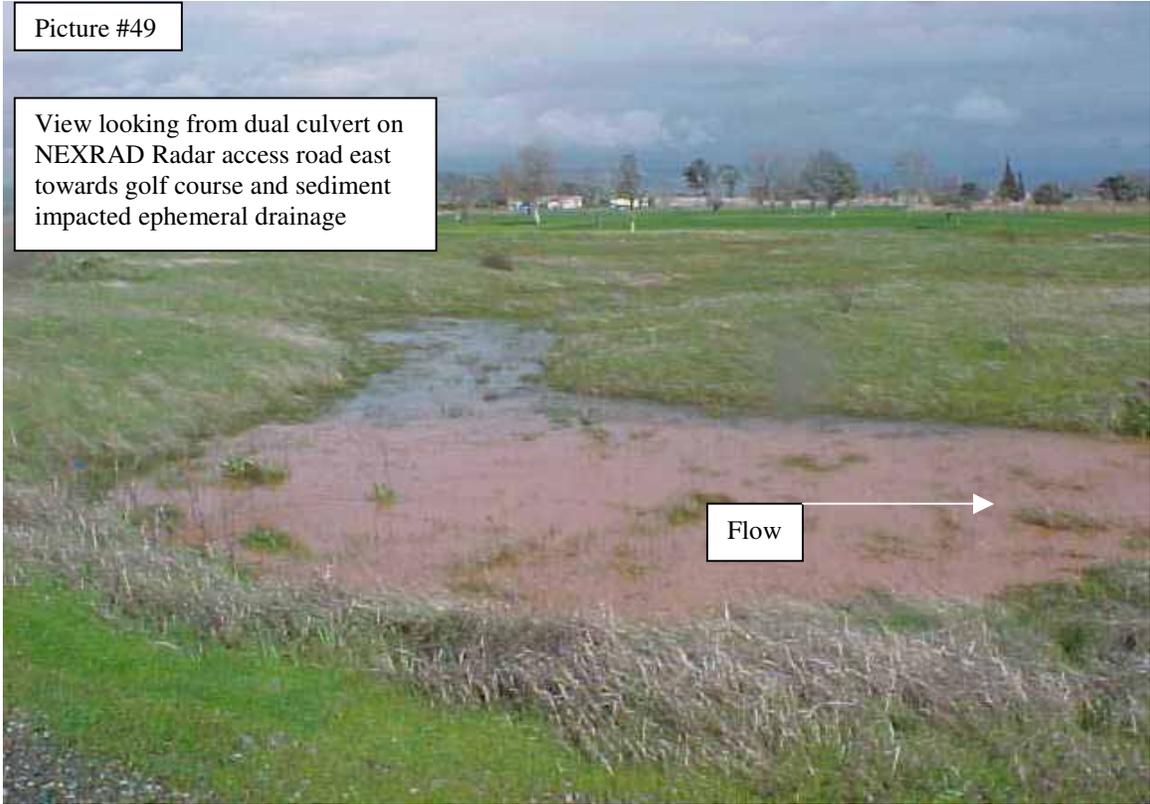




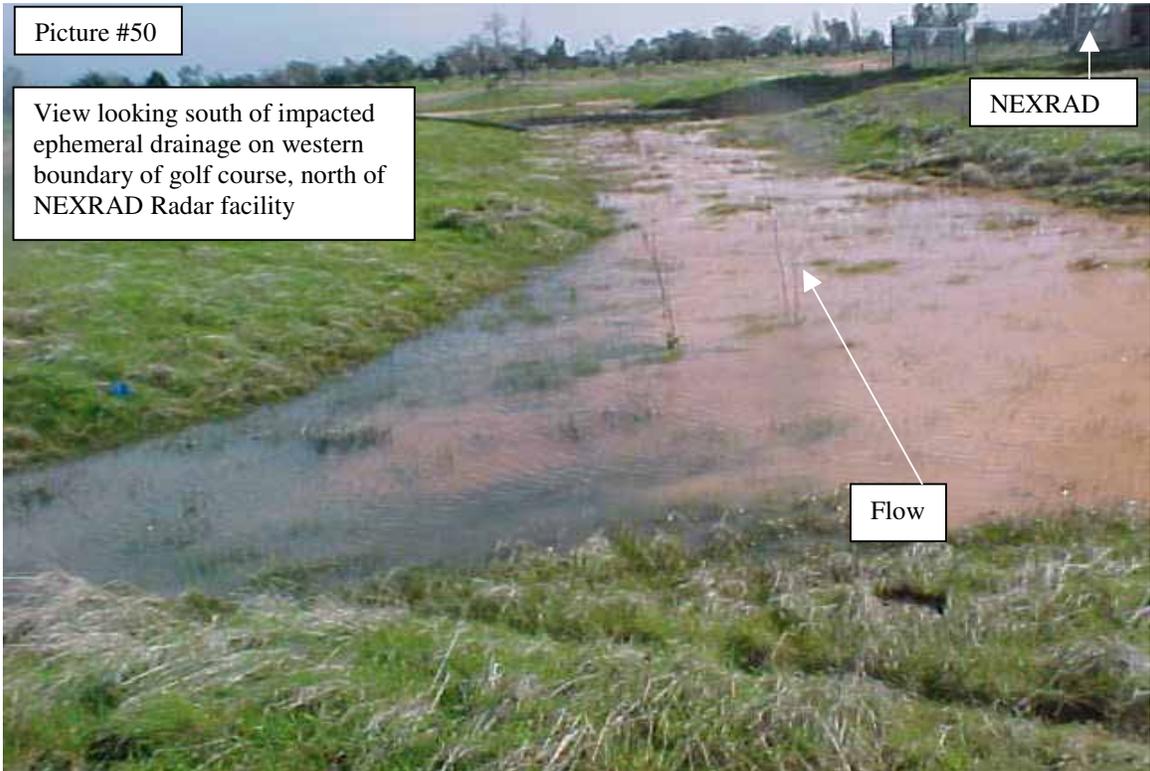
Picture #49

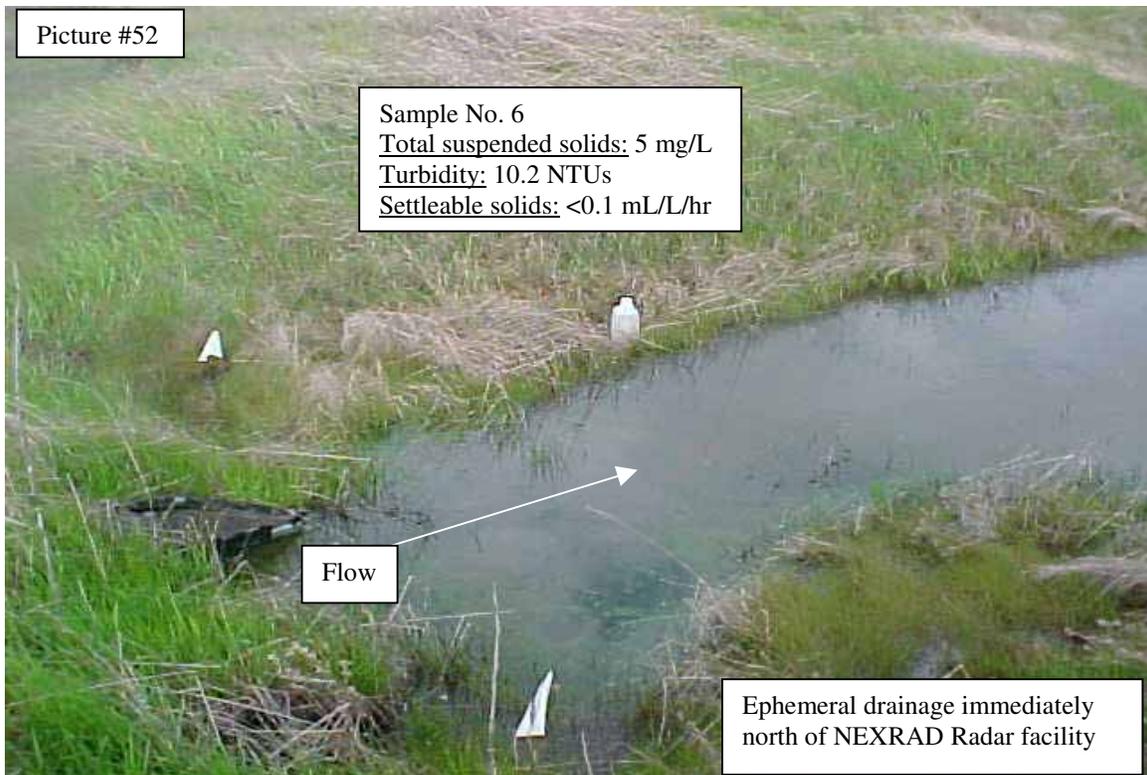
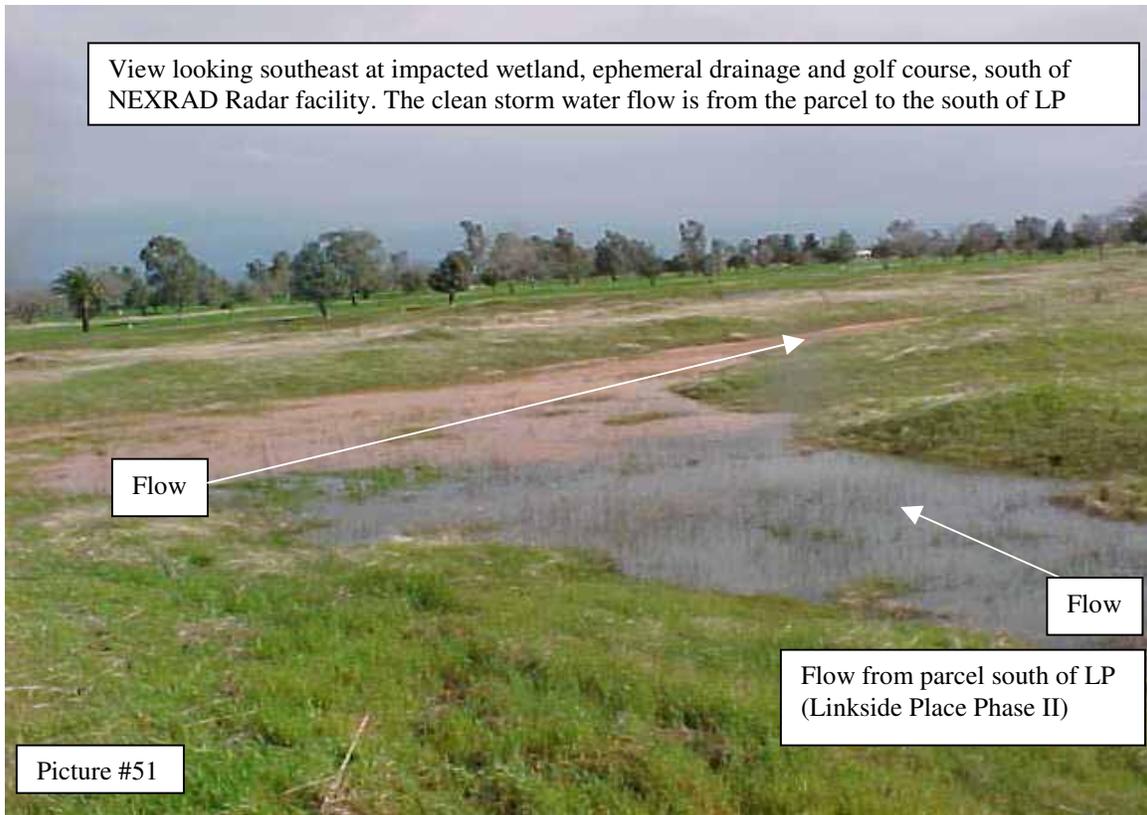
View looking from dual culvert on NEXRAD Radar access road east towards golf course and sediment impacted ephemeral drainage

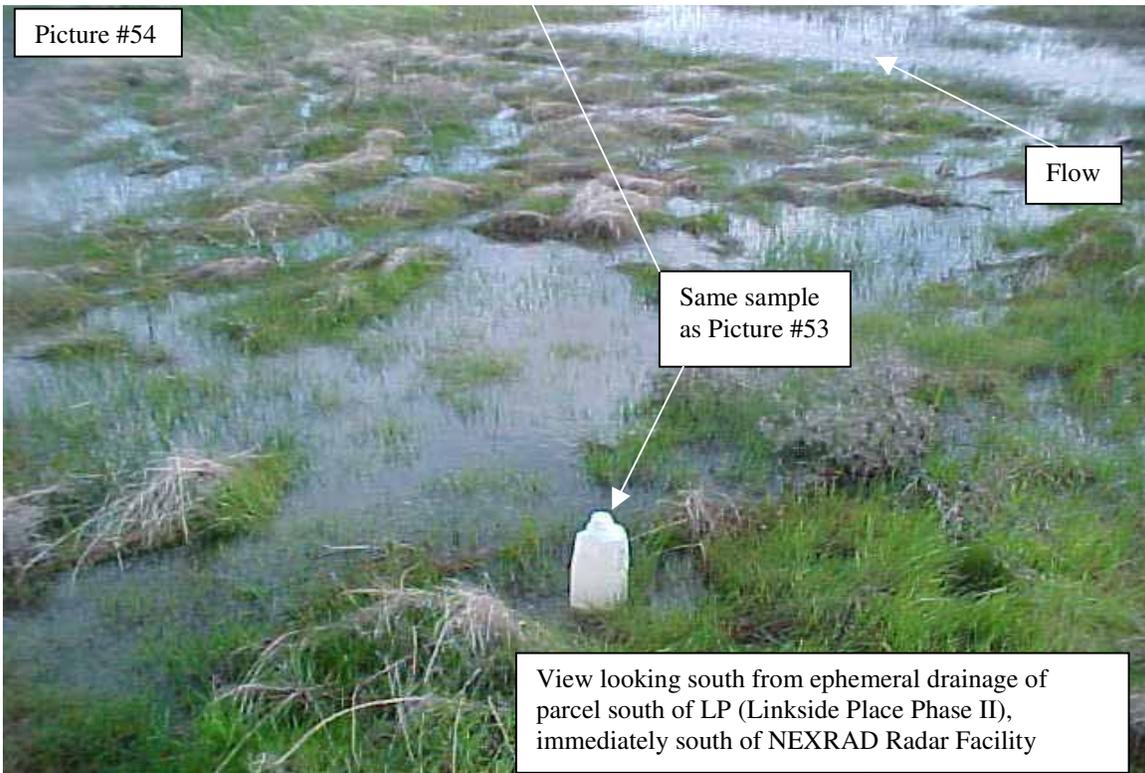


Picture #50

View looking south of impacted ephemeral drainage on western boundary of golf course, north of NEXRAD Radar facility

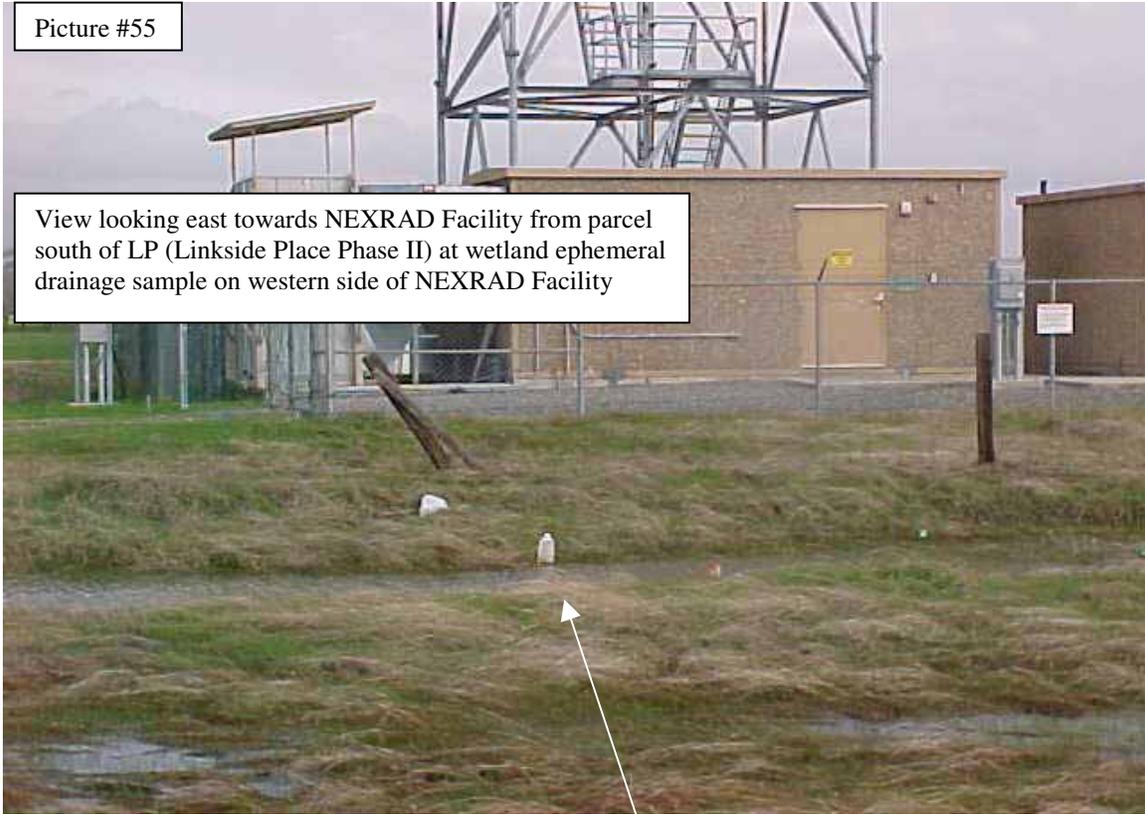






Picture #55

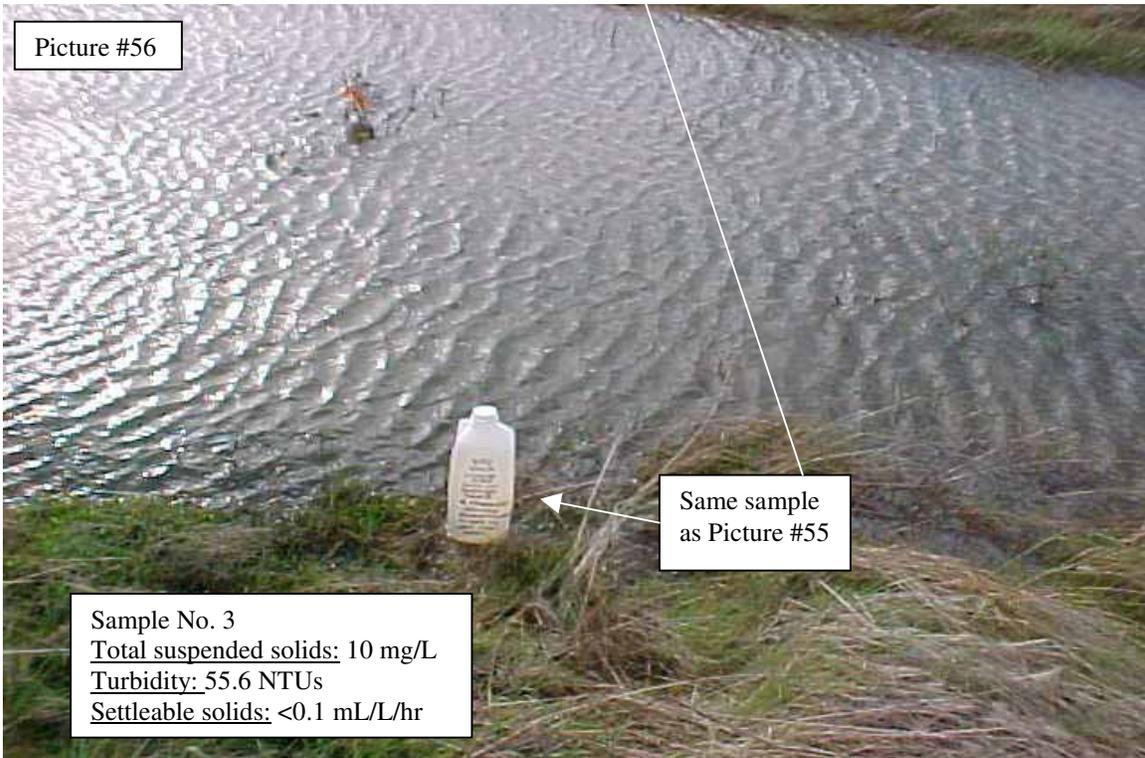
View looking east towards NEXRAD Facility from parcel south of LP (Linkside Place Phase II) at wetland ephemeral drainage sample on western side of NEXRAD Facility



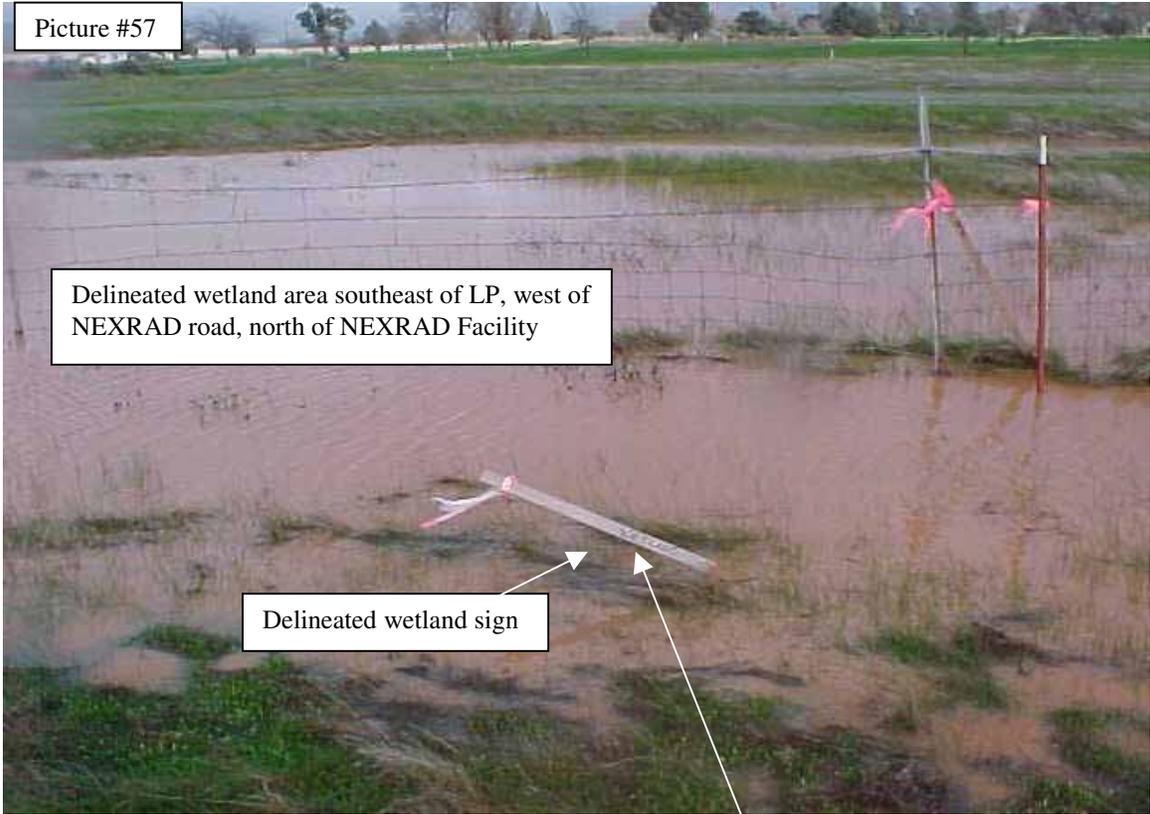
Picture #56

Same sample as Picture #55

Sample No. 3
Total suspended solids: 10 mg/L
Turbidity: 55.6 NTUs
Settleable solids: <0.1 mL/L/hr



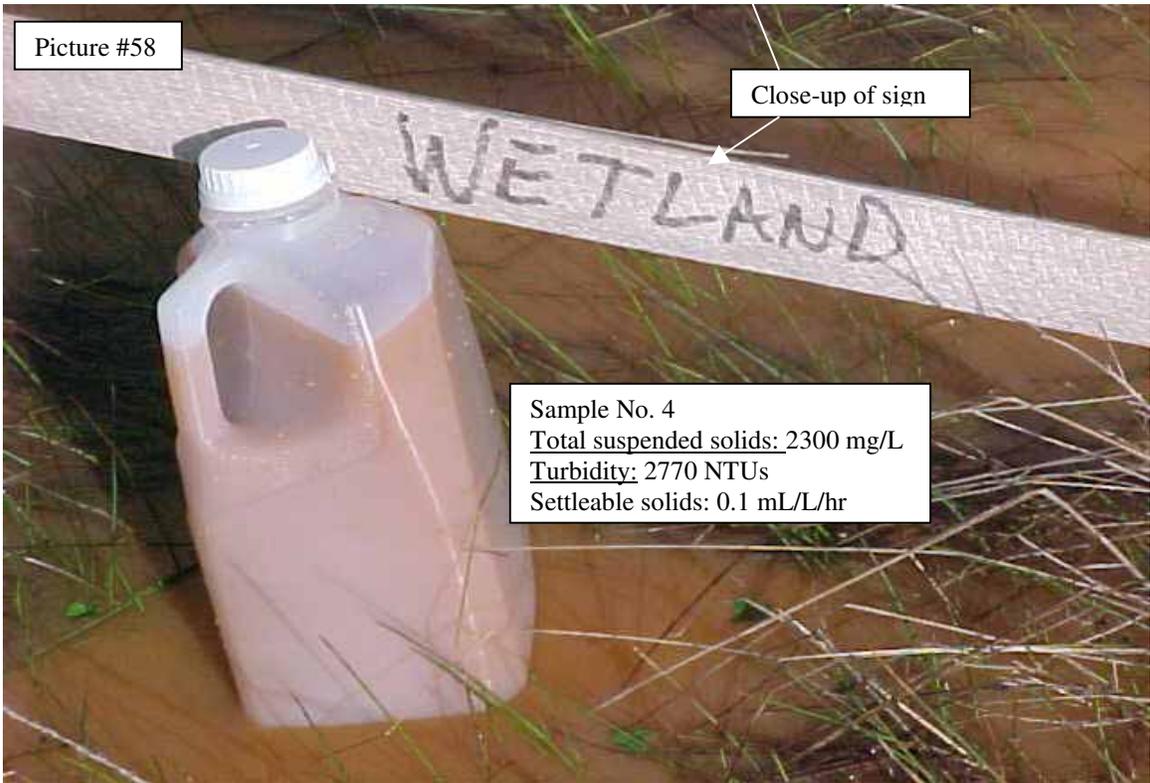
Picture #57



Delineated wetland area southeast of LP, west of NEXRAD road, north of NEXRAD Facility

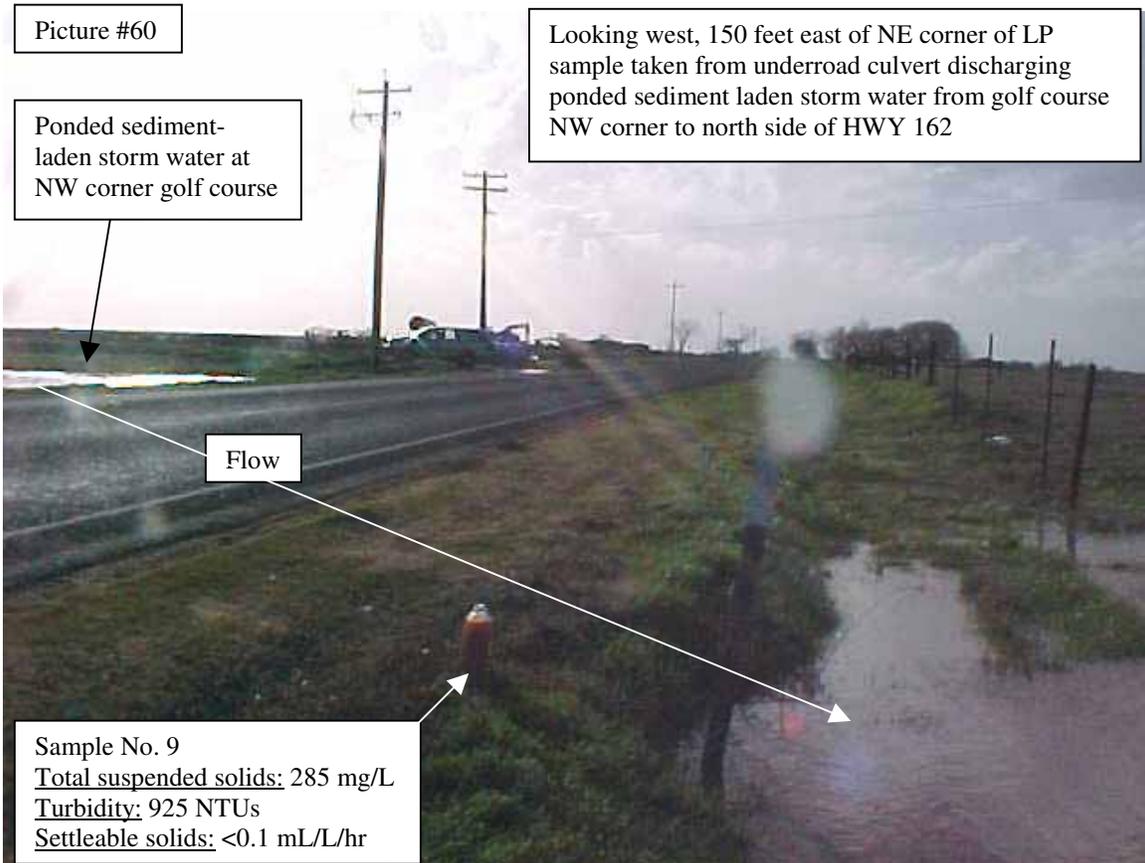
Delineated wetland sign

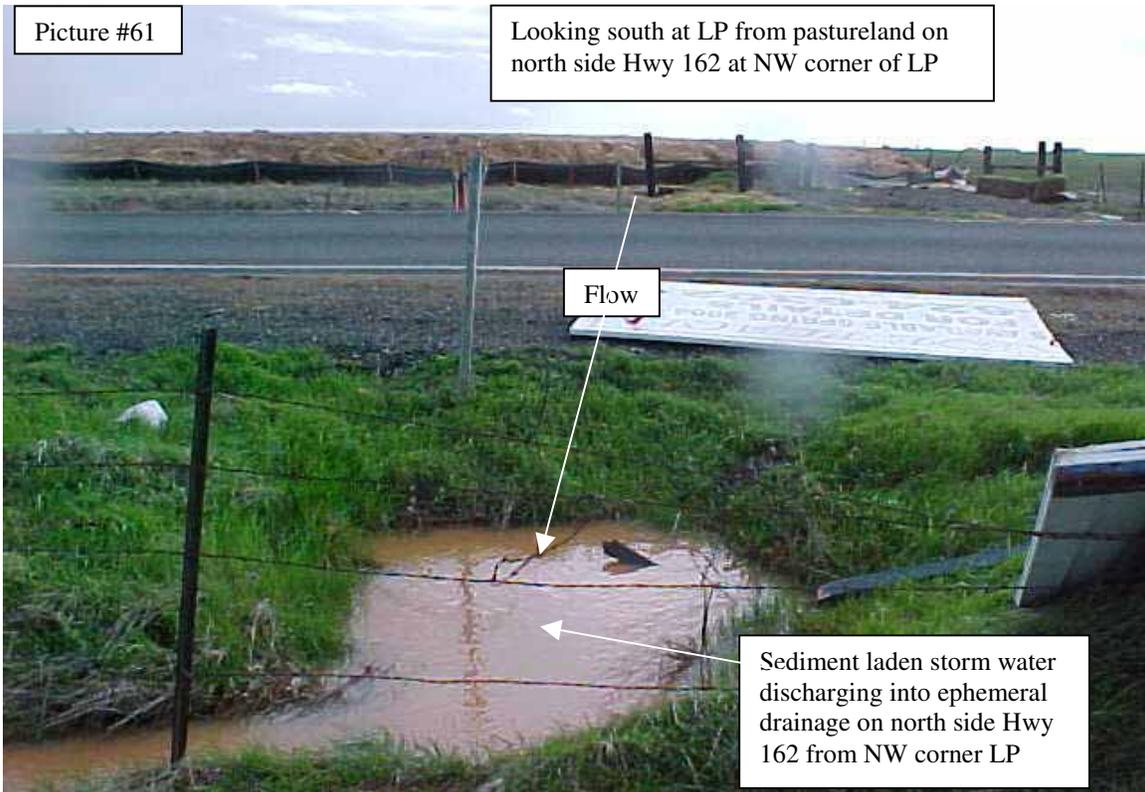
Picture #58



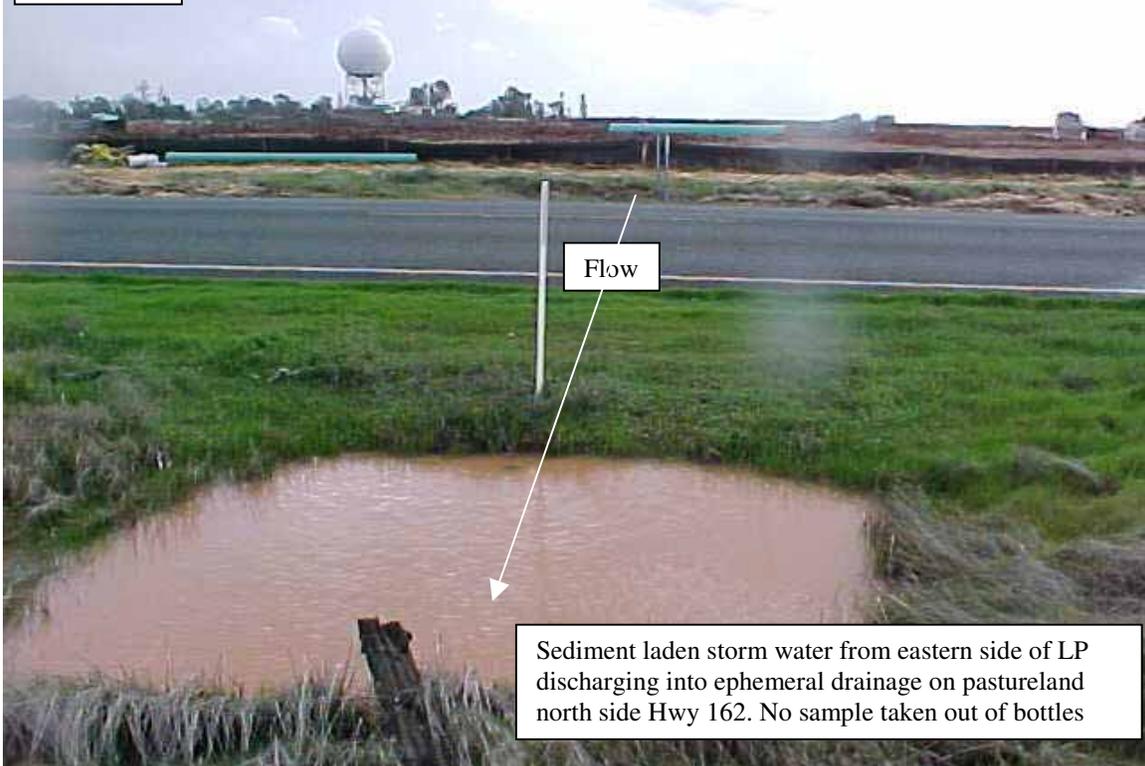
Close-up of sign

Sample No. 4
Total suspended solids: 2300 mg/L
Turbidity: 2770 NTUs
Settleable solids: 0.1 mL/L/hr





Picture #63



Picture #64

Sediment laden storm water bubbling up in wetland area between westside of NEXRAD Radar access road and eastern boundary of LP. This was also documented in Picture #23 from 18 February 2004 inspection report.

