



**Photo 1: Pre-construction aerial view of Pine Forest Discharge project site.**



**Photo 2: Clearing & grubbing of project site prior to construction.**





**Photo 3: Rough grading of project site for construction of treatment system cells.**



**Photo 4: Construction of treatment system cells.**





**Photo 5: Start of construction of anoxic limestone drain (ALD).**



**Photo 6: Construction of wetland treatment cells.**





**Photo 7: View of construction of ALD with wetland cells in background.**



**Photo 8: Beginning of installation of piping for ALD.**





**Photo 9: Installation of concrete outflow control structures in ALD.**



**Photo 10: Completion of pipe installation and limestone addition to ALD.**





**Photo 11: Completed wetland treatment cells following seeding and mulching.**



**Photo 12: Installation of limestone in the ALD.**





**Photo 13: Installation of inflow pipe from discharge to ALD.**



**Photo 14: Completed ALD prior to covering with HDPE 40 mil liner and topsoil.**





**Photo 15: Completed ALD outflow structures.**



**Photo 16: Completed treatment system during final seeding and mulching. View is looking south with ALD in foreground.**



