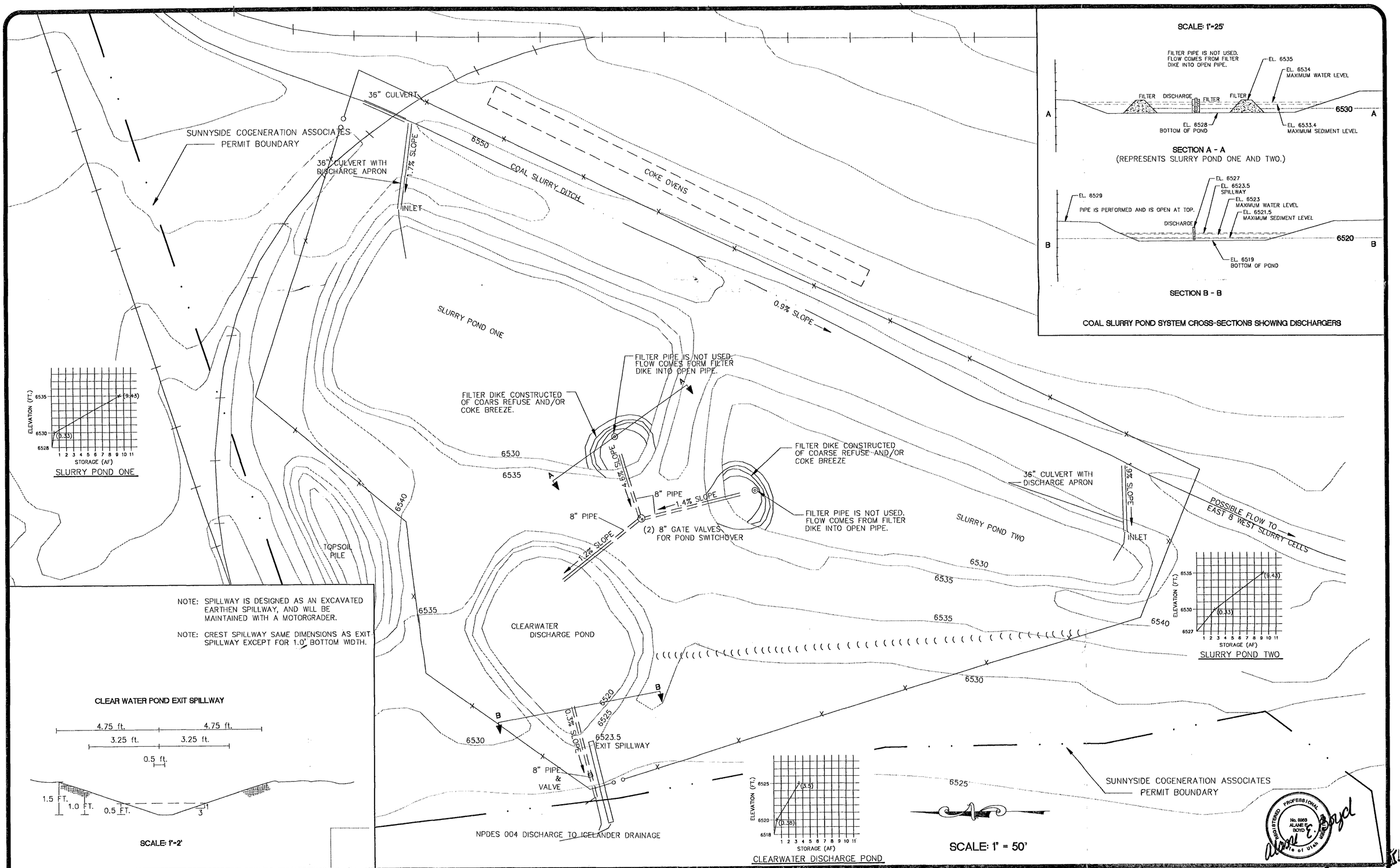
SCALE: 1"=25'

SECTION A - A
(REPRESENTS SLURRY POND ONE AND TWO.)

SECTION B - B

COAL SLURRY POND SYSTEM CROSS-SECTIONS SHOWING DISCHARGERS



NOTE: SPILLWAY IS DESIGNED AS AN EXCAVATED EARTHEN SPILLWAY, AND WILL BE MAINTAINED WITH A MOTORGRADER.

NOTE: CREST SPILLWAY SAME DIMENSIONS AS EXIT SPILLWAY EXCEPT FOR 1.0' BOTTOM WIDTH.

CLEAR WATER POND EXIT SPILLWAY

SCALE: 1"=2'

AEB	Date	No.	Revision	By	Date	Project Number EC450392 Designed By AEB Drawn By SGS Checked By AEB Date 10/92

ECKHOFF WATSON AND PREATOR ENGINEERING

ENGINEERS PLANNERS SURVEYORS SALT LAKE CITY

SUNNYSIDE COGENERATION ASSOCIATES

SUNNYSIDE COGENERATION FACILITY, CARBON COUNTY, UTAH

COAL SLURRY WATER SEDIMENT CONTROL SYSTEM

Sheet Number 7-4

REGISTERED PROFESSIONAL No. 8863 ALANE E. BOYD State of Utah

RECEIVED SEP 15 1993 DIVISION OF OIL, GAS & MINING