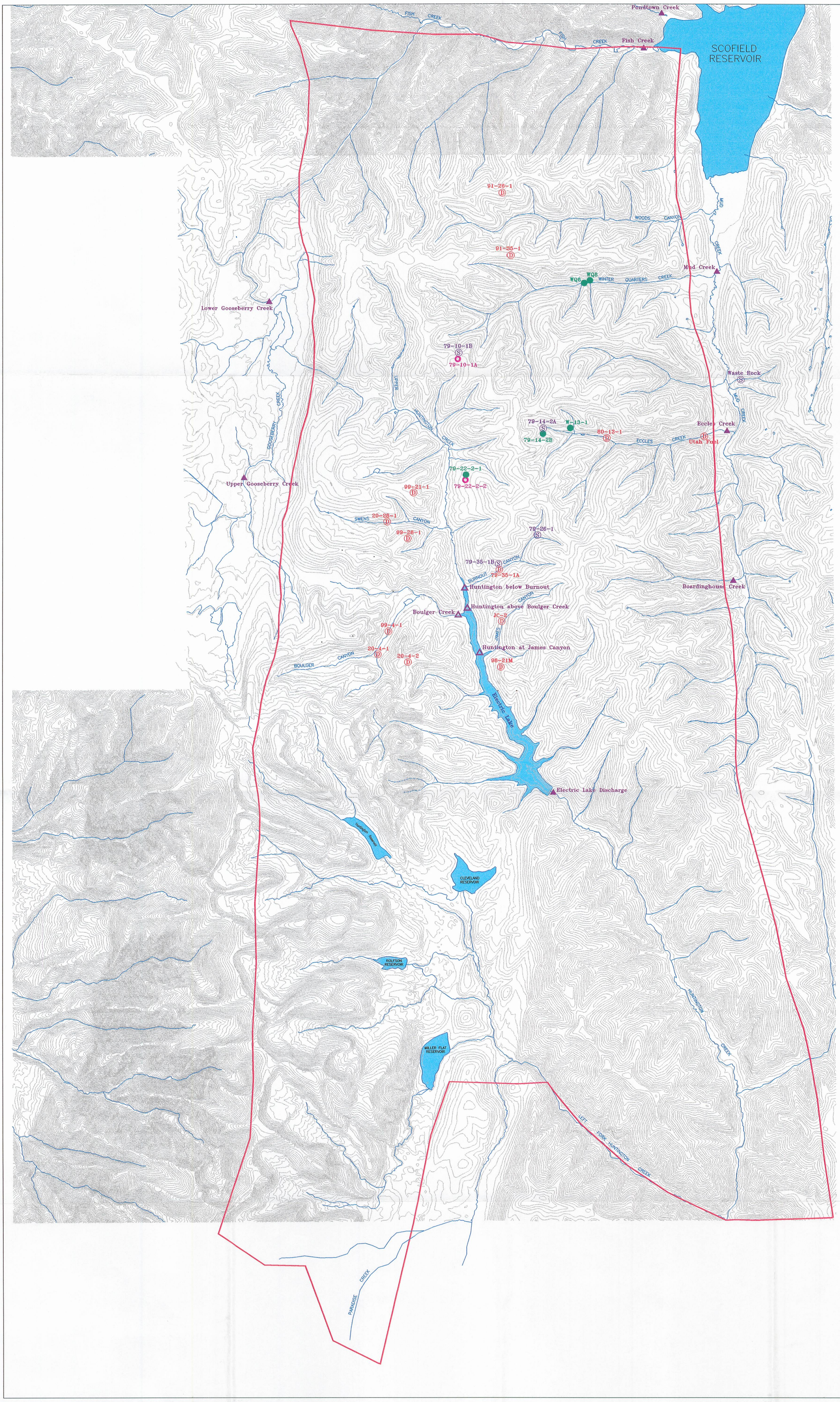

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NOTE: THIS MAP DOES NOT INCLUDE SKYLINE MINE QUARTERLY SPRING AND STREAM MONITORING LOCATIONS.

EXPLANATION

- (S) SHALLOW MONITORING WELL CURRENTLY IN SERVICE
- (D) DEEP MONITORING WELL CURRENTLY IN SERVICE
- MONITORING WELL WITH HISTORIC RECORDS; NO LONGER IN SERVICE (?)
- MONITORING WELL BROKEN/UNRELIABLE DATA
- STREAMGAGE WITH CURRENT OR PAST CONTINUOUS MONITORING
- STREAMGAGE WITH RECENT OR NON-CONTINUOUS MEASUREMENTS
- MODEL BOUNDARY

N

4,000 0 4,000 8,000
SCALE (IN FEET)

Hydrologic Study Area and Locations of Ground-Water and Surface-Water Monitoring

JOB NO.	HCI-1787	DATE:	12/3/02
BY:	RLH	DWG FILE:	HSA-MON-LOCS
DRAWN:	SAC	PLOT FILE:	HSA-MON-LOCS
CHECKED:		PLOT DATE:	9/26/03

HCI HYDROLOGIC CONSULTANTS, INC.
HC TASCA an company

PLATE I