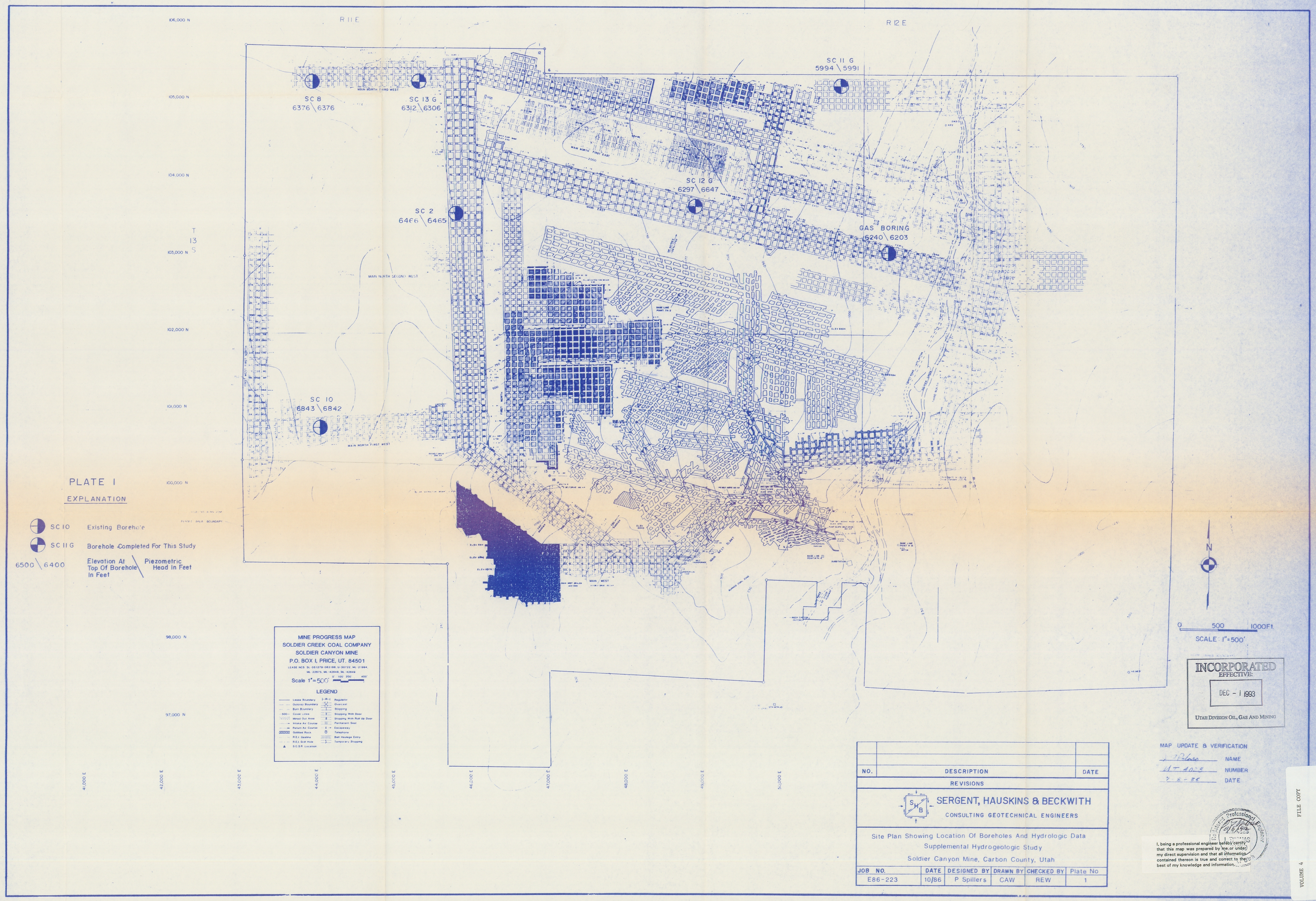

PLATE I

EXPLANATION

SC 10	Existing Borehole
SC 11 G	Borehole Completed For This Study
6500 \ 6400	Elevation At Top Of Borehole In Feet \ Piezometric Head In Feet

MINE PROGRESS MAP
SOLDIER CREEK COAL COMPANY
SOLDIER CANYON MINE
P.O. BOX I, PRICE, UT. 84501
LEASE NCS: SL-051279-063188, U-50722, ML-21994, ML-22875, ML-42648, ML-42649
Scale 1" = 500'
0 100 200 400'

LEGEND

	Lease Boundary		Regulator
	Outcrop Boundary		Overcast
	Burn Boundary		Stopping
500	Cover Lines		Stopping With Door
	Mined Out Area		Stopping With Roll Up Door
	Intake Air Course		Permanent Seal
	Return Air Course		Escapeway
	Gobbed Rock		Telephone
	R.E.I. Gasline		Belt Haulage Entry
	R.E.I. Drill Hole		Temporary Stopping
	S.C.S.R. Location		

NO.	DESCRIPTION	DATE

REVISIONS

SERGENT, HAUSKINS & BECKWITH
CONSULTING GEOTECHNICAL ENGINEERS

Site Plan Showing Location Of Boreholes And Hydrologic Data
Supplemental Hydrogeologic Study
Soldier Canyon Mine, Carbon County, Utah

JOB NO.	DATE	DESIGNED BY	DRAWN BY	CHECKED BY	Plate No
E86-223	10/86	P Spillers	CAW	REW	1

INCORPORATED
EFFECTIVE:
DEC - 1 1993
UTAH DIVISION OIL, GAS AND MINING

MAP UPDATE & VERIFICATION
J. Palaso NAME
UT 4029 NUMBER
7-8-86 DATE

Registered Professional Engineer
8/6/93
L. HUGHES
STATE OF UTAH

I, being a professional engineer hereby certify that this map was prepared by me or under my direct supervision and that all information contained thereon is true and correct to the best of my knowledge and information.

FILE COPY

VOLUME 4

REVISED 9/8/92