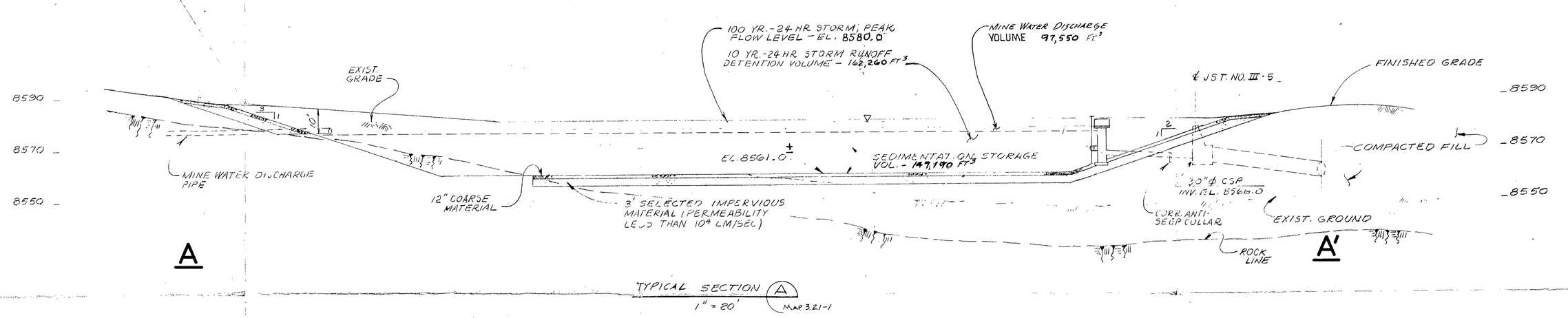

On 9-30-89 I, William W. Shriver, checked this drawing and inspected the Portal Sedimentation Pond. This drawing, including the listed revisions, to the best of my professional knowledge and ability accurately reflects the as-constructed condition of the sedimentation pond.

REGISTERED PROFESSIONAL ENGINEER 8672 WILLIAM W. SHRIVER STATE OF UTAH

GRAPHIC SCALE

1" = 20' 20' 0' 20' 40'

NO.	DATE	REVISION	BY CHK	APP.	APP.
6	9-89	Volumes Revised	WS		
4	10-9-87	100 Yr. Storm Flow El. Zone A-6.	PEG		
3	3-27-87	Pond Elevation Raised 1.6 ft	BEG		
2	7-16-85	Pond Elevation Raised .9 ft.	BG		
1	1-8-85	Reference Map Nos. Changed			
–	–	Mine Water Discharge Detention - Added	–	–	–
–	–	Detail 1 and Section C - Voided	–	–	–

NOTES

DESCRIPTION COST ACCOUNT

WORK COVERED BY THIS DRAWING CHARGED TO COST ACCOUNT ABOVE

CONSTRUCTION APPROVAL

APPROVAL	DATE
M. Phillips	2/11/80
Samuel M. Nash	3/6/80

SCALE: AS SHOWN		DATE
DESIGNED BY	A. J. LEE	2/16/80
DRAWN BY	C. H.	2/16/80
CHECKED BY	B. Hill	2/20/80
APPROVED BY	Willard [illegible]	2-22-80
APPROVED BY	[illegible]	2-21-80

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PROFESSIONAL SEAL

M. Phillips

COASTAL STATES ENERGY COMPANY
SKYLINE PROJECT

PORTAL SURFACE FACILITIES
SEDIMENTATION POND SECTIONS & DETAILS

KAISER ENGINEERS — KAISER ENGINEERS, INC. 300 LAKESIDE DRIVE — P.O. BOX 23210 OAKLAND, CALIFORNIA 94623

JOB No. 78097

DWG. No. 1-207-C — REVISION R-2

MAP OR FIGURE NO. 3-43 3212