23. Notification of Proposed Uses

Lone Star Industries, Inc. is the owner of all land within the mining and reclamation plan with the exception of Parcel 946-1848-3-1 which is owned by Romarita Simoni and Thelma Garin. In order to incorporate Parcel 946-1848-3-1 into Lake B, some provisions will have to be made with the land owner. It will be approximately 20 years before further mining activities are carried out on the property.

25. Sequencing of Mining and Reclamation

The proposed sequencing of mining and reclamation is illustrated in the attached drawings. The end state of reclamation is shown on Sheet 8 of 12-Final Reclamation Plan. Silt ponds will be brought back to the maximum elevations possible from the amount of silt and other material available to fill it.

- a. Backfilling and grading will be accomplished mainly by the retention of silts in the silt ponds. Any necessary grading will be done by graders, dozers and compactors.
- b. Final slopes will be stabilized by regrowth of natural grasses and shrubs.
- c. Silt ponds will eventually stabilize through consolidation.

 Regrowth of natural occurring vegetation will commence prior to the abandonment of the silt ponds.
- d. Runoff within the proposed silt pond area will be directed to one silt pond. The remaining areas are lakes and creek basins.
- e. Upon completion of mining operations, all equipment and the gravel plant will be removed from the site. Batch plants, asphalt plants, maintenance buildings and other industries will be removed when their respective operations cease.
- f. All of the mined areas adjacent to the chain of lakes will be below the water surface elevation.

- g. Prior to completion of Stage IC, a detailed plan for the incorporation of Lake A and Lake B with the Arroyo Del Valle, as developed in the Specific Plan, will be submitted for County approval.
- h. There are no residual hazards to be removed.
- i. The silt pond areas are intended to be brought back into farming or grazing use as soon as possible. Building on these farm sites will commence when feasible.

27. Reclamation and Affect on Future Mining

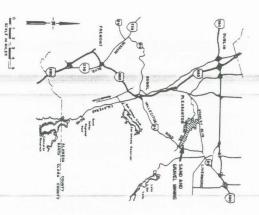
Additional sand and gravel resources will be covered by silts and other material making the recovery of the remaining resources difficult or unfeasible in the future.

The mining of adjoining properties will be affected by the high levels of impounded water in the very permeable strata at these sites.

RECLAMATION PLAN

LONE STAR INDUSTRIES, INC.

PLEASANTON, CALIFORNIA



SHEET NO.

TITLE SHEET
PERMIT BOUNDARIES

LAKE 'B' TO LAKE 'C' CONDUIT

BOO CFS TURNOUT CROSS SECTION FINAL RECLAMATION PLAN

STAGE II - 2005 to 2030 - OPTION NO I

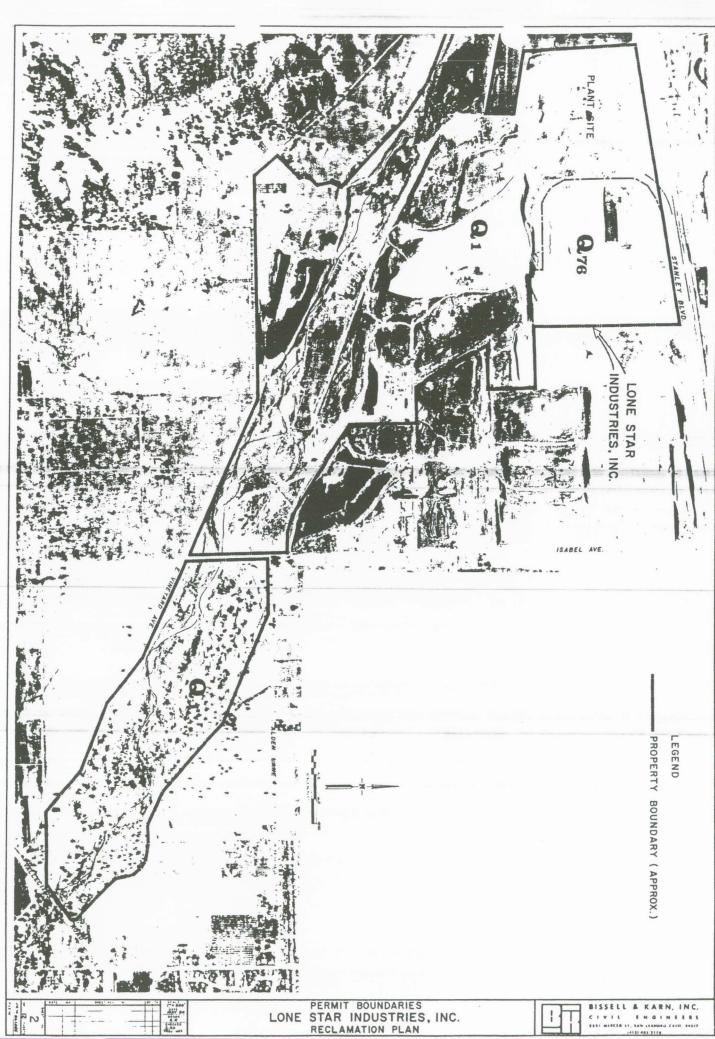
STAGE 18 - 1991 to 1995 STAGE 1C - 1996 to 2015 STAGE 14 - 1986 10 1990 INDEX

BY AF THE AMERICAN DATE SE 13, 1986
W.M. CALVERT REGISTERED CIVIL ENGINEER NO. 13748

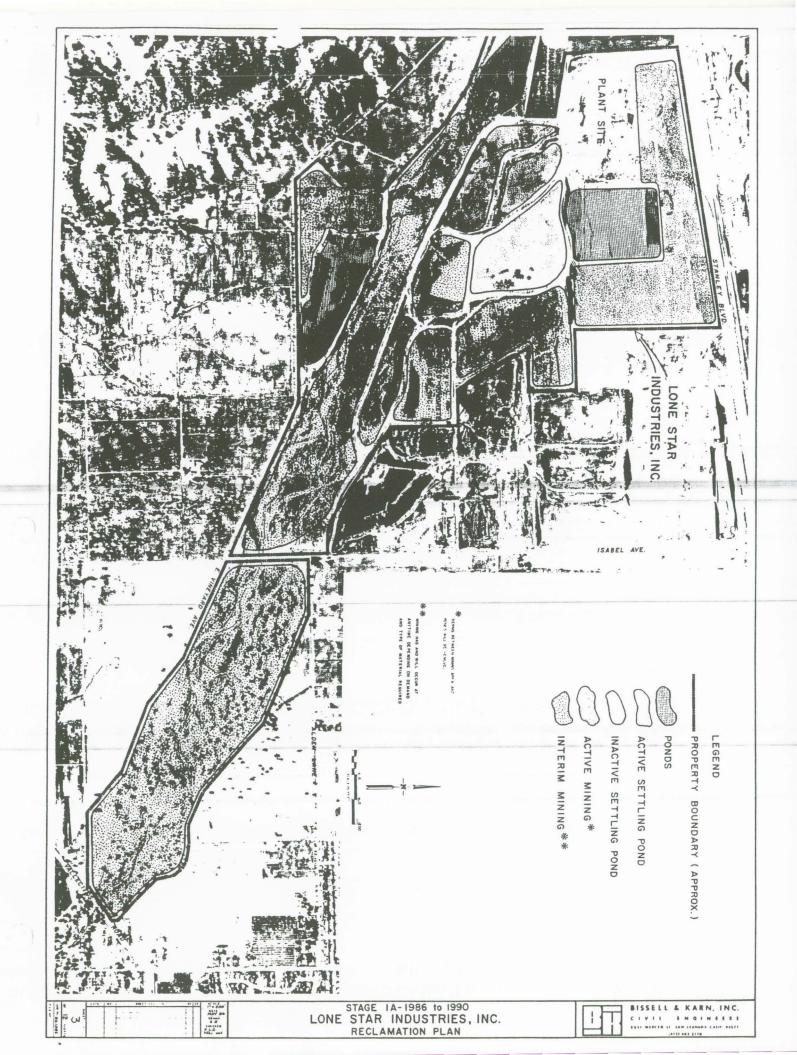


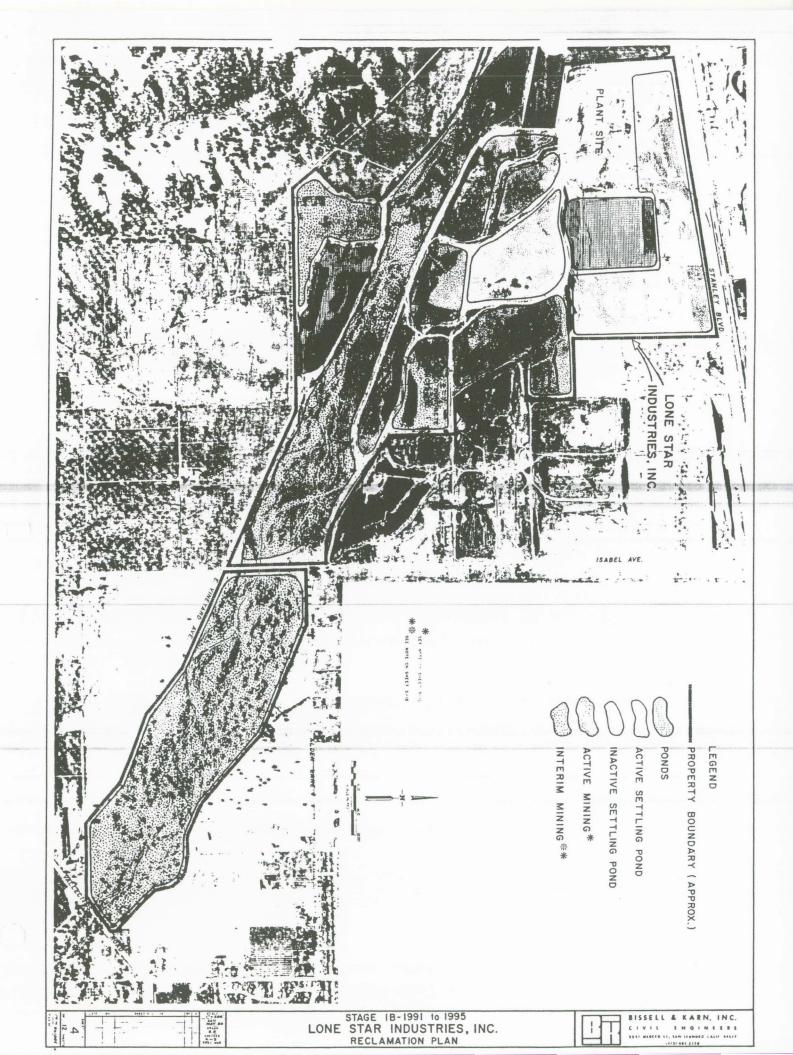
TITLE SHEET LONE STAR INDUSTRIES, INC.

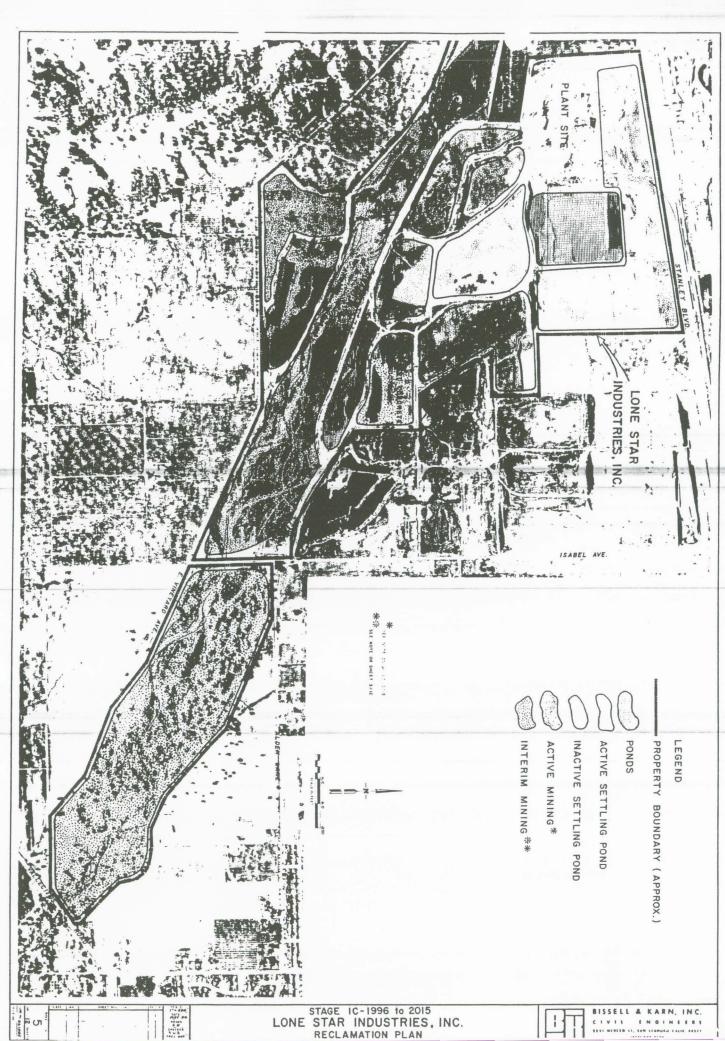
BISSELL & KARN, INC.
CIVIL ENGINEERS
2351 MERCED 11, SAN (LANDED, CALIF, 0457)
(415) 453-2170



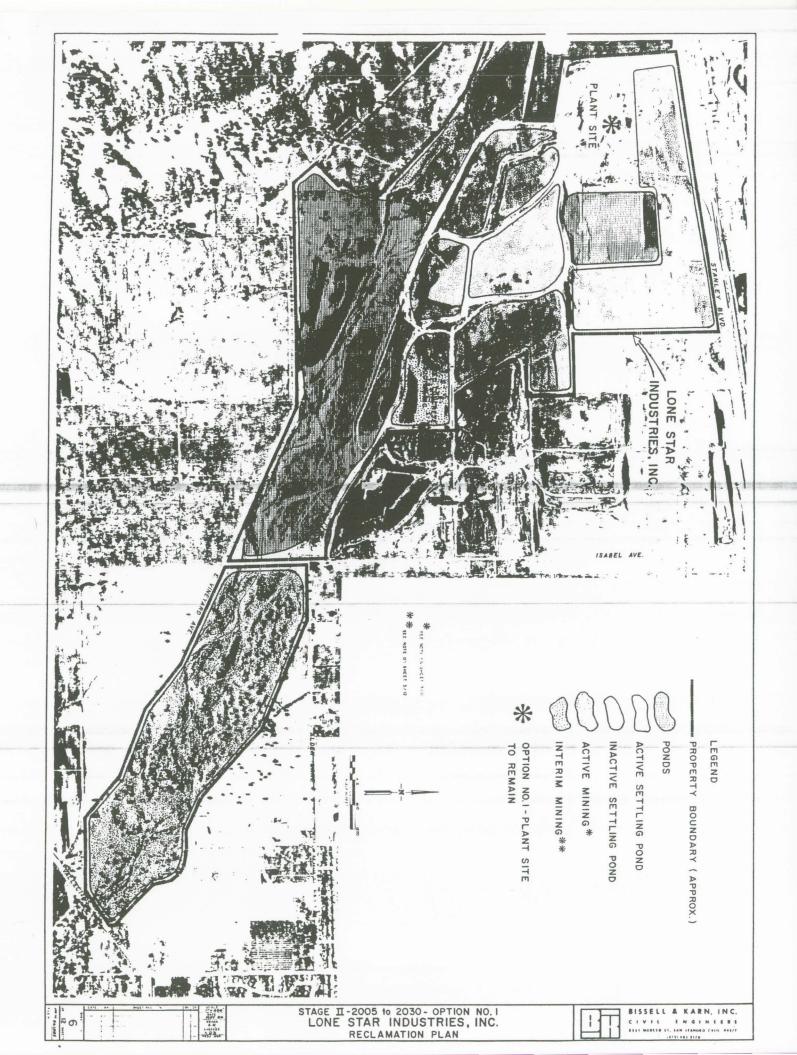
BISSELL & KARN, INC.
CIVIL & M G I N & E R S
2951 MEPCER 31, SAN (CAMPA) CAME 86577

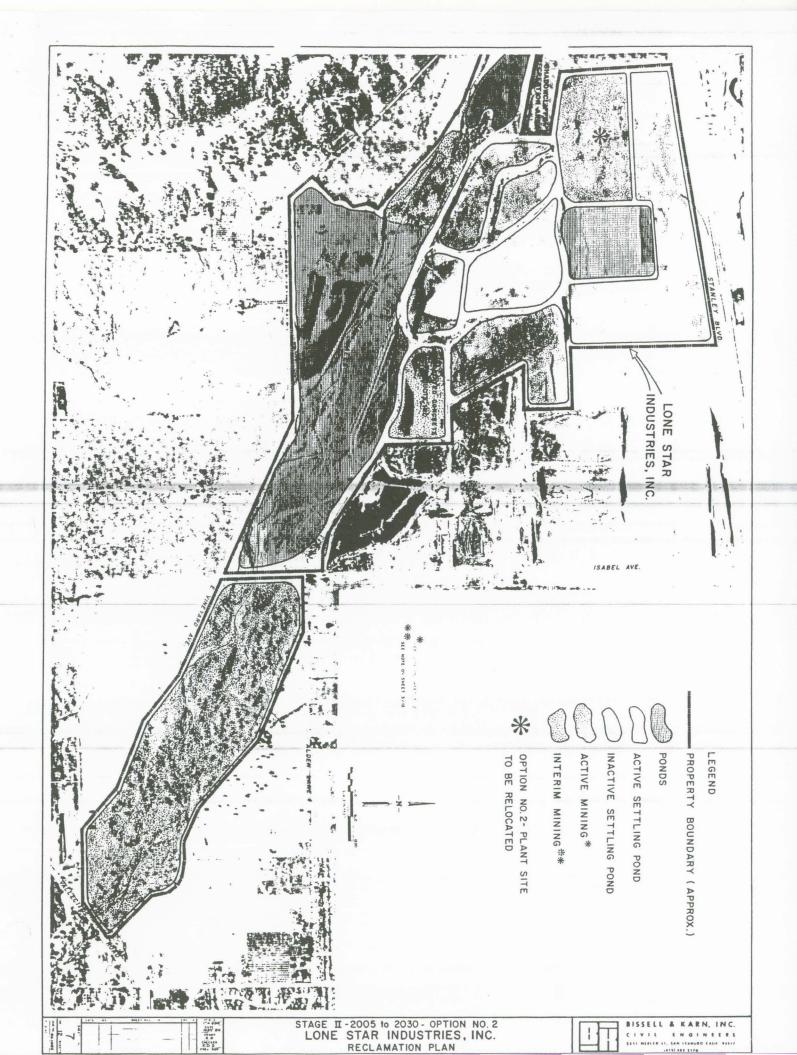


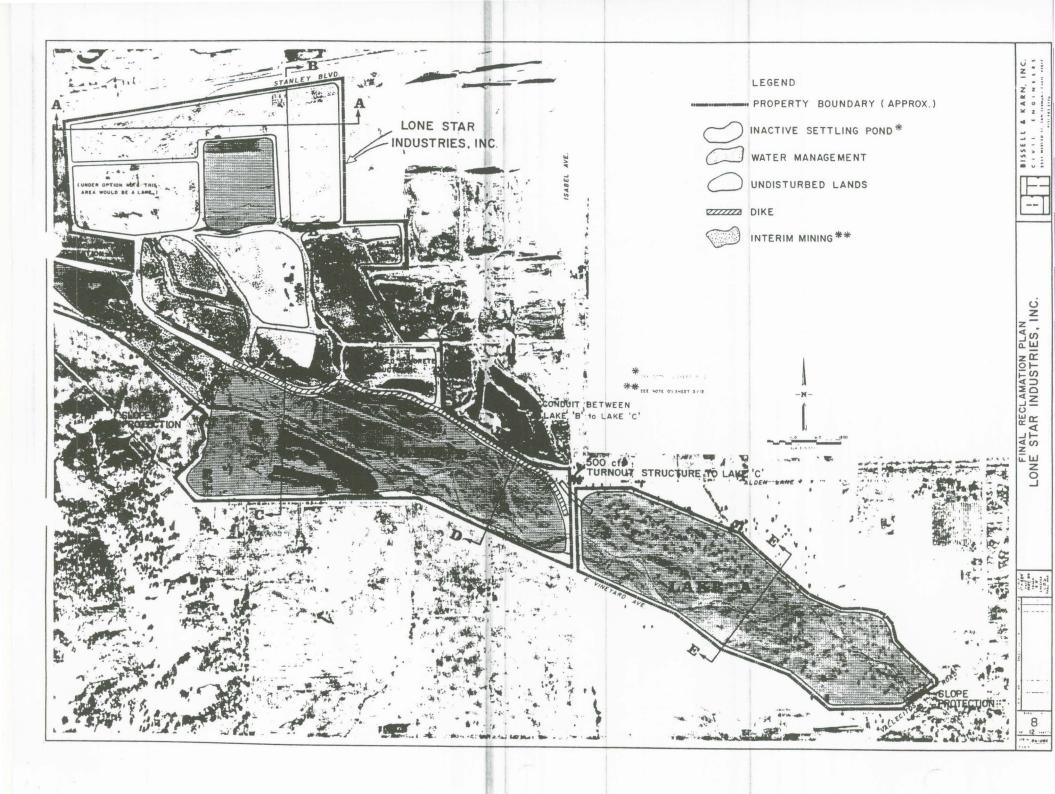




STAGE IC-1996 to 2015
LONE STAR INDUSTRIES, INC.
RECLAMATION PLAN







CROSS SECTION STAR INDUSTRIES, INC. LONE

