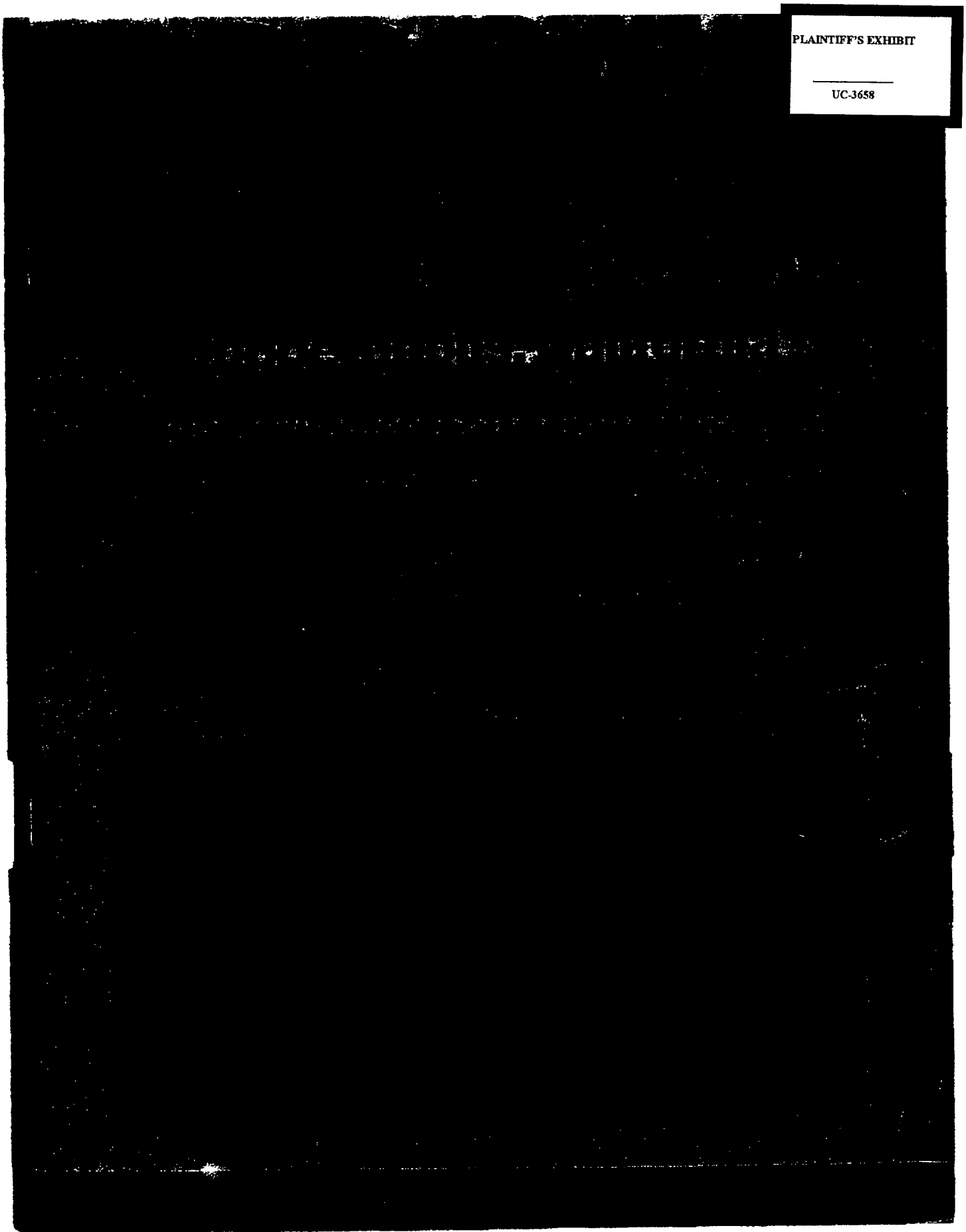
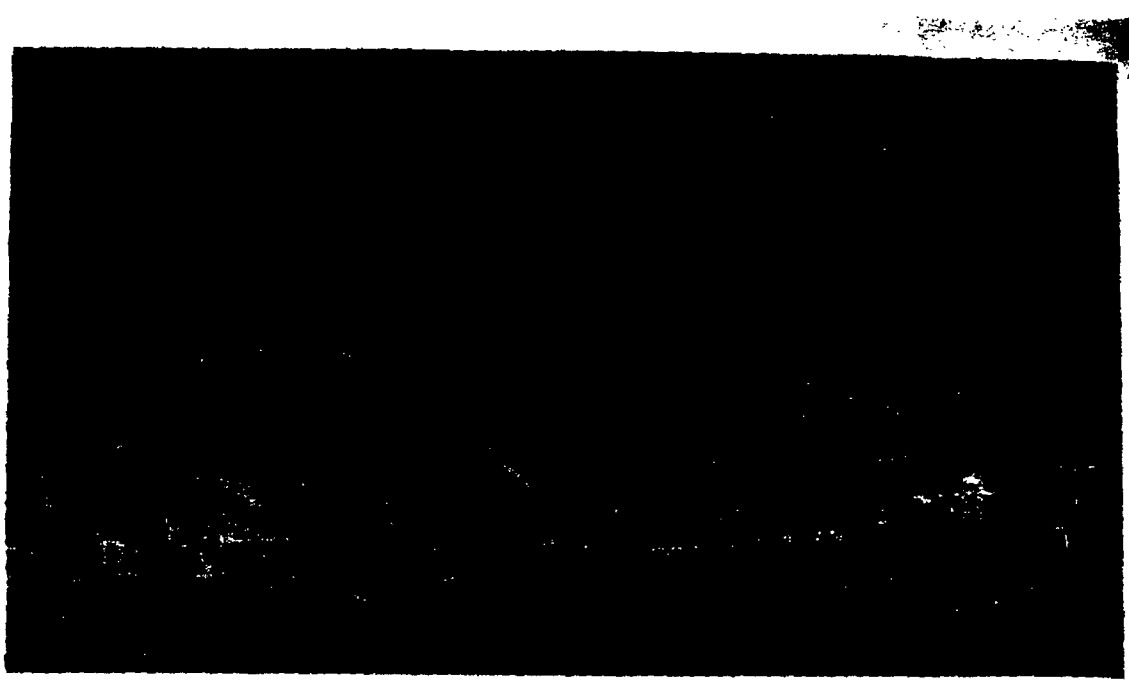
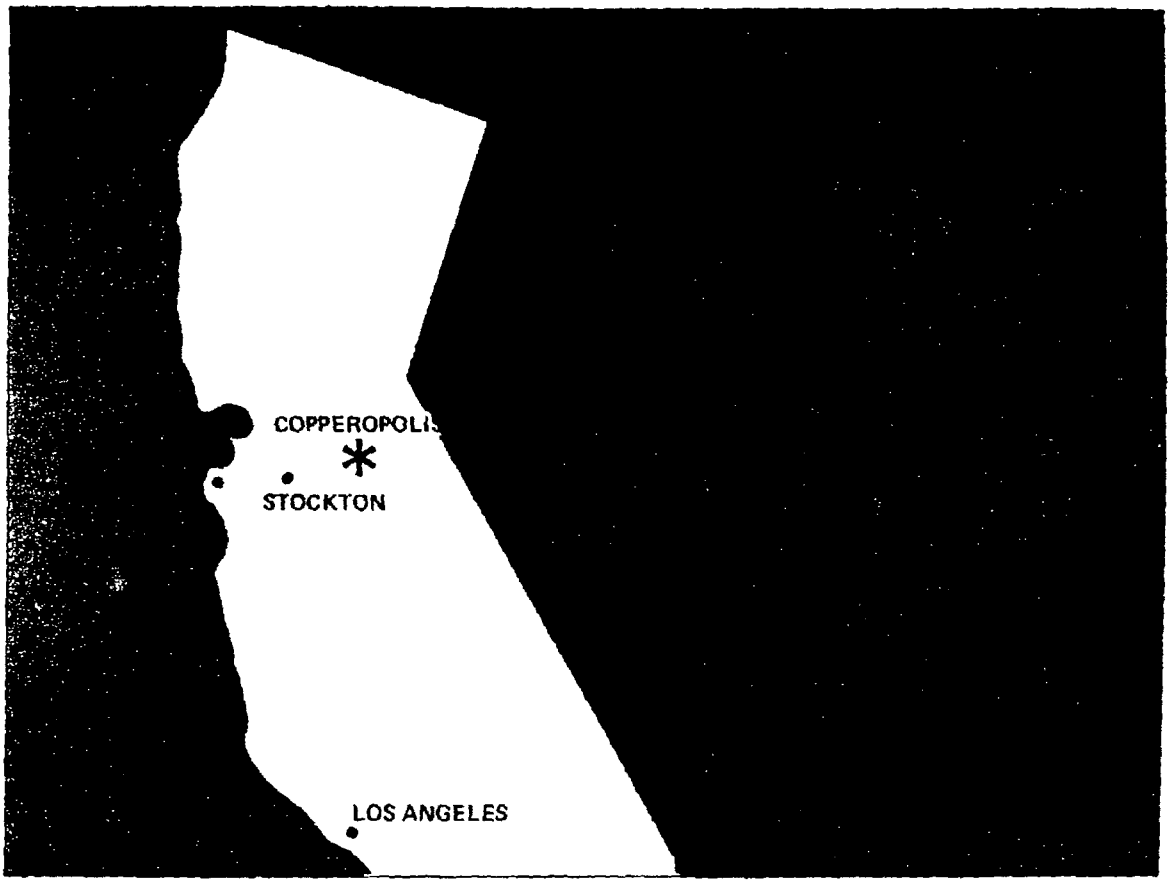


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The Mill and Office, looking East from near the entrance road.



2

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All Mine and Mill Equipment in Excellent Condition



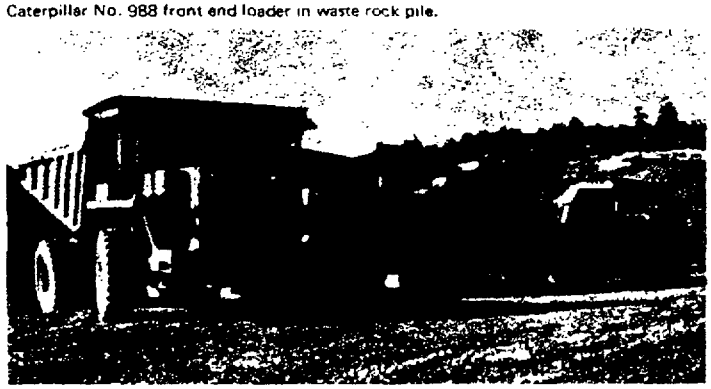
1600 foot conveyor from primary crushing plant to mill.



Working face of mine and Northwest #1800 shovel.



Caterpillar No. 988 front end loader in waste rock pile.



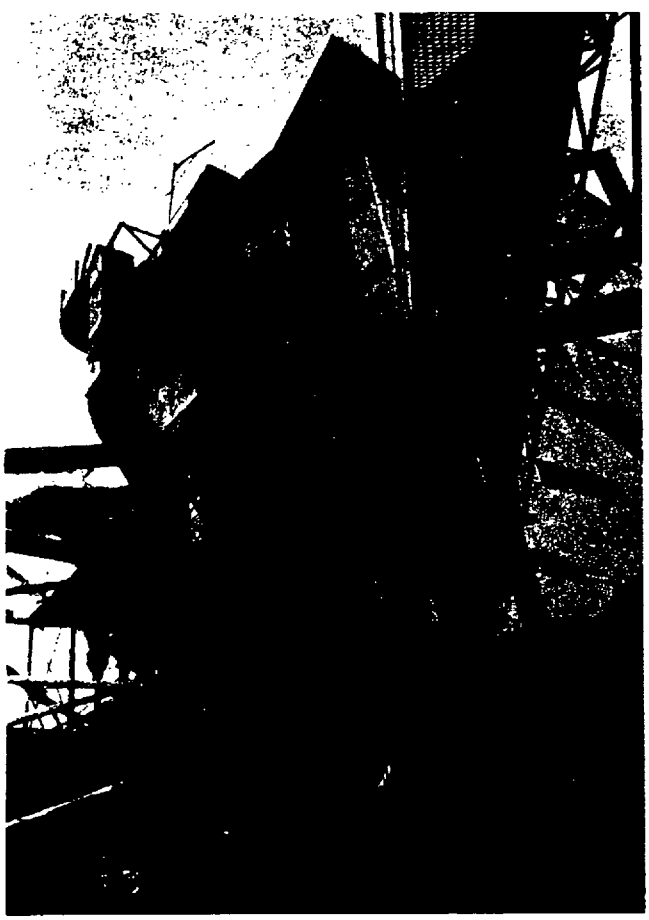
View of 35T Wabco trucks.

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Northwest shovel and IR Drillmaster.



Verticle dryer.



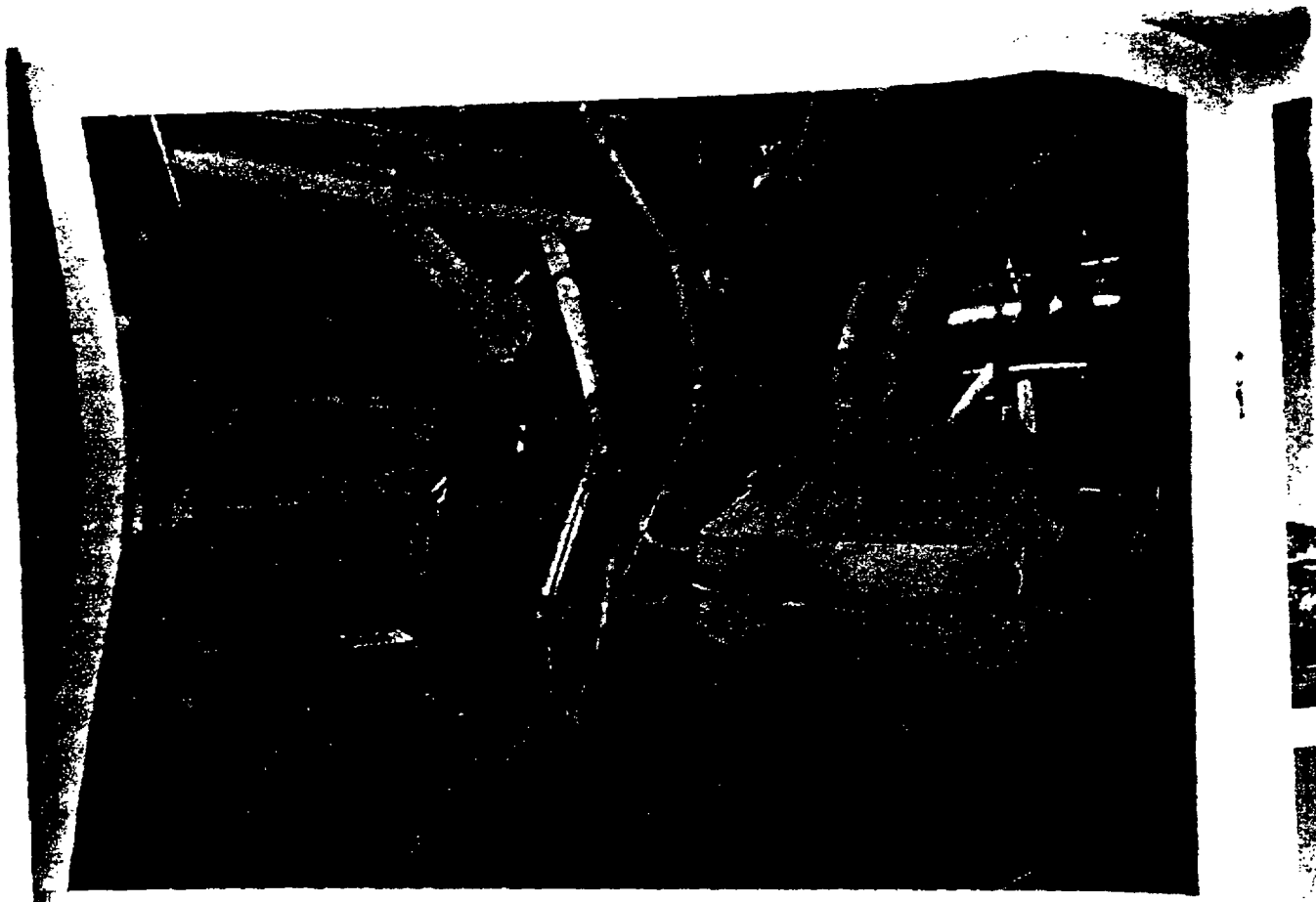
Dry rock storage house.



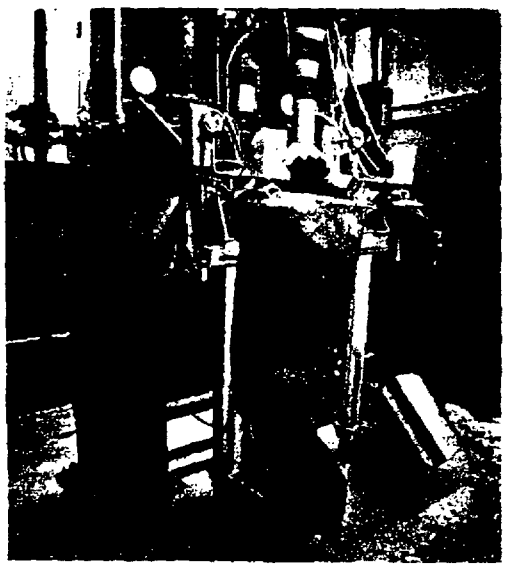
Inside primary bag house on top of main building.

4

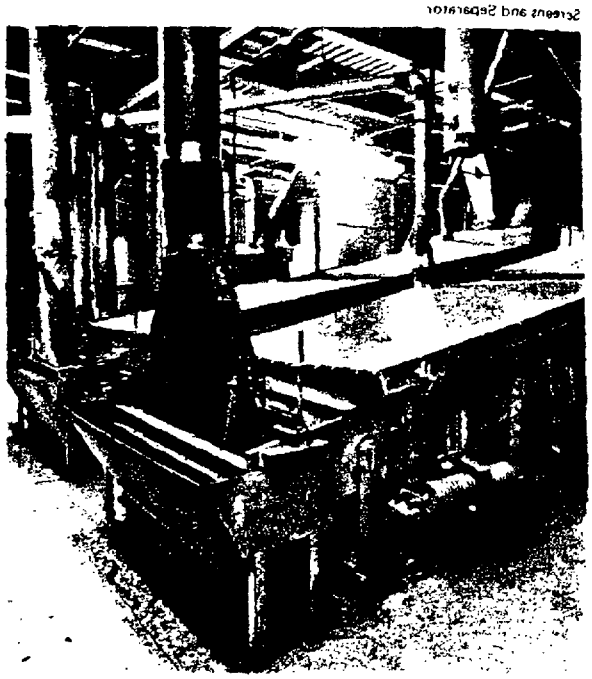
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Screens and Separator



Valve Packer for loose fiber.



Series of fiber screens.

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Union Carbide trial exhibit UC-3658: Photographs and Captions of a Mine and Mill Near Copperopolis, California (u… Published by AsbestosClaims.Law
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16 foot primary screen.

Fiber Grader #3.

Hazemag impact crusher.

Front end loader feeding ore to jaw crusher

6

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Map of
asbestos property
owned (566.5 acres),
Copperopolis,
California

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All Mining and Mill Equipment Included In Sale

Mining

The open pit method employing large 4½ cu. yd. shovels, front end loaders, nine large 35 ton trucks. Hard rock drills, one track mounted and one truck mounted, bull dozers, motor graders, back hoe, generators and a great deal of miscellaneous equipment which includes a complete shop with tools and spare parts.

Processing

A large primary crushing plant, includes a large (48 x 60) jaw crusher, a 5½ foot Symons standard head cone crusher and a huge (FK-250) Hazemag impact crusher coupled with screens and belts. Ore is delivered to the large rotary and verticle dryers via a 1800 foot covered conveyor belt.

The mill is a seven story (plus basement) building completely filled with screens, crushers, conveyors of various types, bins, openers, three large pressure packers and two valve packers for loose packing. Warehousing is attached to the mill building as are shop facilities and storeroom.

Office

A complete office for the staff and accounting is adjacent to the mill building and this includes a Litton computer used for payroll and other accounting fuctions.

For further information, contact:

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412 391-1800

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