

LIST OF REFERENCES:

GOVERNMENT LAND SURVEY RECORDS
 FARRELL QUARTZ MINE SURVEY #4473
 MCKINNEY & GRANNIS QUARTZ MINE SURVEY #2208
 MARLETTE QUARTZ MINE SURVEY #2121
 MIDDLE BAR LODE SURVEY #5726
 DEL REY LODE SURVEY #5905
 ELEFANTENE LODE SURVEY #5727
 HARDENBERGH QUARTZ MINE SURVEY #231
 SARGENT QUARTZ MINE SURVEY #1116
 JULIA QUARTZ MINE SURVEY #4395
 WHITE SWAN QUARTZ MINE SURVEY #2160
 BARATTINI QUARTZ MINE SURVEY #2203
 ONETO QUARTZ MINE SURVEY #2202
 VICTOR MINE AND MILL SITE SURVEY #3885A & B
 GOOD HOPE QUARTZ MINE SURVEY #35522A & 3522
 FINK GOLD QUARTZ MINE SURVEY #2484
 AGNES QUARTZ MINE SURVEYED BY L. S. 2603 (C. E. BRONSON)
 LEONID CONSOLIDATED PLACER MINE SURVEY #3843A
 QUEEN CONSOLIDATED QUARTZ MINE SURVEY #3769
 GWIN MINE MILL SITE SURVEY #3393

Record of Survey (LSM 7-184) Section 20 T5N, R11E MDB & M
 By RCE 15267 Hellmer & Lutz, Inc.
 Survey for Tony Dotta by C. E. Bronson
 Stadia Survey for Tony Dotta by R. C. E. 10761
 (V. J. Gretzinger)

EBMUD DRAWINGS:

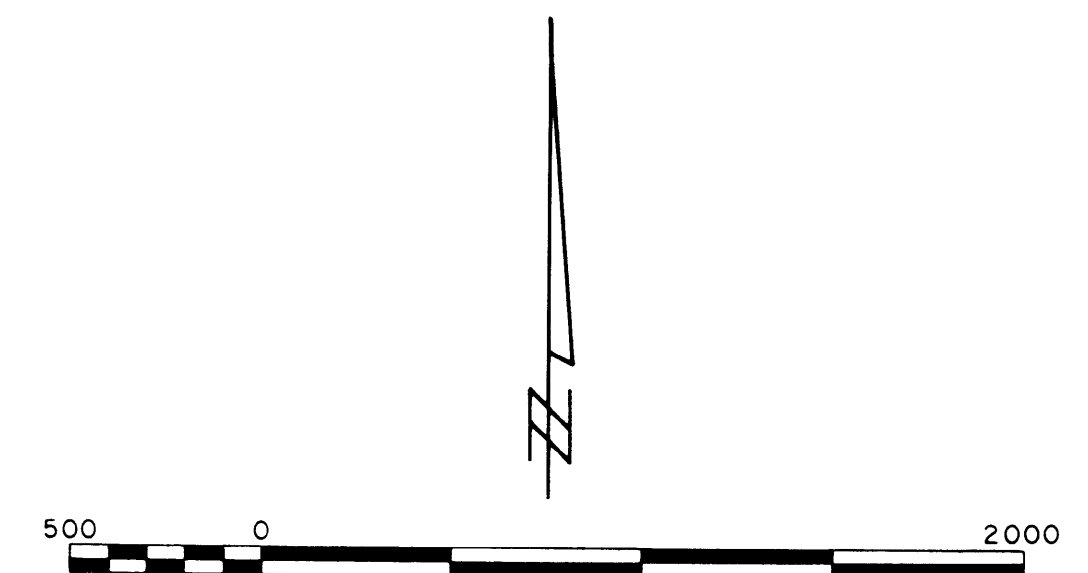
R 297 5141-G
 1674-R DH 4519-40-1
 DH-4568-40/1-7
 N-20
 3667-G
 3722-G

EBMUD FIELD BOOKS:

1654, 2724, 2769, 3525
 Horizontal Direction Vol. #306, 312, 313, 314
 Sargent Property Surveys (Pardee)
 Section & Property Cor. Desc. (Pardee)
 Loose Leaf Field Books (No Numbers) (Pardee)
 Loose Leaf Field Books #4 & #5 (Pardee)
 Loose Leaf Traverse Binders (No Numbers) (Pardee)

NOTES:

- The control data shown is of second order accuracy and based on the published positions for the following stations: JACKSON - 2, USC&GS, 1958; GOLDEN GATE USGS, 1940; WATERS PEAK, EBMUD; JOHN BULL, EBMUD; VALLEY SPRINGS cinch nail, EBMUD.
- Bearings, distances and coordinates shown are based on the California Coordinate System, Zone 3. Multiply distances shown by 1.0000728 to obtain ground level distances.
- Data shown in parentheses is taken from the Official Public Land Survey.



RECORD OF SURVEY

OF A PORTION OF THE
 PARDEE RESERVOIR BOUNDARY
 HORIZONTAL CONTROL SCHEME
 AMADOR & CALAVERAS COUNTIES
 CALIFORNIA

SURVEY BY AND FOR
 EAST BAY MUNICIPAL UTILITY DISTRICT
 D. G. LARKIN CHIEF ENGINEER R. P. E. C7624