Mercruiser 470 Water Flow Diagram

100 Area Water Flow DiagramEPA 440/1Draft Development Document for the Iron and Steel Manufacturing Point Source CategoryInformation CircularWater Requirements and Uses in New Mexico Mineral IndustriesWater Requirements and Uses in Nevada Mineral IndustriesMechanical EngineeringHeating, Piping, and Air ConditioningGround-water StudiesPaper Trade JournalMinutes of Proceedings of the Institution of Civil EngineersMinutes of Proceedings of the Institution of Civil EngineersASME Technical PapersEncyclopedia of Instrumentation for Industrial HygieneMaterials PerformanceSchaum's Outline of Feedback and Control Systems, Second EditionAir and Rain Penetration of BuildingsBiotechnology, Microbial DegradationsTransactions of the ASAE.The Paper Industry M. R. Reach United States. Environmental Protection Agency. Effluent Guidelines Division Millard M. Gilkey George Henry Holmes American Society of Mechanical Engineers Institution of Civil Engineers (Great Britain) University of Michigan. Institute of Industrial Health Joseph J. DiStefano Paul Marsh Hans-Jürgen Rehm American Society of Agricultural Engineers

100 Area Water Flow Diagram EPA 440/1 Draft Development Document for the Iron and Steel Manufacturing Point Source Category Information Circular Water Requirements and Uses in New Mexico Mineral Industries Water Requirements and Uses in Nevada Mineral Industries Mechanical Engineering Heating, Piping, and Air Conditioning Ground-water Studies Paper Trade Journal Minutes of Proceedings of the Institution of Civil Engineers Minutes of Proceedings of the Institution of Civil Engineers ASME Technical Papers Encyclopedia of Instrumentation for Industrial Hygiene Materials Performance Schaum's Outline of Feedback and Control Systems, Second Edition Air and Rain Penetration of Buildings Biotechnology, Microbial Degradations Transactions of the ASAE. The Paper Industry *M. R. Reach United States. Environmental Protection Agency. Effluent Guidelines Division Millard M. Gilkey George Henry Holmes American Society of Mechanical Engineers Institution of Civil Engineers (Great Britain) University of Michigan. Institute of Industrial Health Joseph J. DiStefano Paul Marsh Hans-Jürgen Rehm American Society of Agricultural Engineers*

this report on water requirements for the new mexico mineral industry includes data on industrial operations closely related to mineral production it contains general information concerning public water supplies at five principal cities and a short discussion of water needs for agriculture background data are presented regarding the geography hydrography and water laws of new mexico as well as precipitation and evaporation characteristics of the state most of the information on source quantity distribution cost and treatment of water was obtained in interviews with company respresentatives water systems at 46 operations are illustrated by

schematic waterflow diagrams the study revealed that the new mexico mineral industry in 1962 used about 16 billion gallons of new water and reused 152 billion gallons a total usage of 168 billion gallons consumption amounted to 7 6 billion gallons of the 16 billion gallons of new water 11 9 billion gallons was self supplied from ground water sources and 2 6 billion gallons was self supplied from surface sources approximately 1 5 billion gallons was purchased some of the water from company owned wells is piped as far as 30 miles reported costs fo the self supplied new water range fro m1 to 20 cents per 1 000 gallons and average 8 cents per 1 000 gallons for power and maintenance inadequacy of the supply of new water at many operations necessitates large scale recirculation reported costs for recirculating water power and maintenance average 1 8 cents per 1 000 gallons for the entire new mexico mineral industry in 1962 the value of product was 42 per 1 000 gallons of new water intake and 88 per 1 000 gallons consumed analyses of 40 water samples listed in the appendix show the wide range in water quality at plants throughout the state projection of the 1962 water requirements of the mineral industry indicate that the total demand for new water will increase from the 16 billion gallons used in 1962 to 24 billion gallons in 1980 a 50 percent increase and to 36 billion gallons in 2000 which is 125 percent more than the 1962 intake of new water

the water situation in nevada mineral and related industries is described in this report it contains information on the sources and adequacy of supply to current operators requirements and uses quality and costs geography hydrography precipitation and evaporation characteristics and nevada water laws also information is given on the water requirements of one public utility powerplant and the source and consumption of water in four major cities water distribution at 24 operations is shown on schematic waterflow diagrams the mineral industries of nevada in 1962 used 8 6 billion gallons of new water and reused 3 8 billion gallons for a total usage of 12 4 billion gallons the copper industry was the major water user the 1962 value of all mineral production in nevada was 85 5 million the large amount of water required to maintain thin high production is obtained principally from ground water sources in alluvial valleys and the permeable rock formations of some mountain ranges some water is also obtained from perennial streams and springs sources of water utilized by existing industry ire near most mineral industry operations however seven companies are forced to pipe water distances ranging from 2 to 8 miles although water supplies of presently operating companies are adequate at most operations several companies resort to large scale reuse of water as a matter of conservation and economics acquisition of water by new operators is possible but takes considerable negotiation water rights surface and underground are controlled by the state the quality of the water is satisfactory for most purposes analyses of 19 samples listed in the appendix show the range in water quality at various plants throughout the state costs of delivering new water to current operations range from 2 to 26 cents per 1 000 gallons with an average of 10 cents per 1 000 gallons for power and maintenance no firm costs for recirculating water were available estimated costs range from 1 5 to 2 5 cents per 1 000 gallons the mineral product value of the entire nevada mineral industry in 1962 was equivalent to 10 per 1 000

gallons of new water and 26 per 1 000 gallons consumed projection of the 1962 water requirements of the nevada mineral industry indicates that the demand for new water will increase from 8 6 billion gallons in 1962 to 11 9 billion gallons in 1980 a 43 percent increase water requirements in the year 2000 are estimated as 14 8 billion gallons an increase over 1962 water demand of 78 percent

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