2. To: (Receiving Organization) Distribution

3. From: (Originating Organization) DST M&R Engineering

4. Related EDT No.: N/A

5. Proj./Prog./Dept./Div.: Interim Stabilization


7. Purchase Order No.: N/A

8. Originator Remarks: Original Revision for Release

9. Equip./Component No.: Saltwell Pumping

10. System/Bldg./Facility: 200E/200W Tank Farms


15. DATA TRANSMITTED

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<th>(A) Item No.</th>
<th>(B) Document/Drawing No.</th>
<th>(C) Sheet No.</th>
<th>(D) Rev. No.</th>
<th>(E) Title or Description of Data Transmitted</th>
<th>Approval Designator</th>
<th>Reason for Transmittal</th>
<th>Originator Disposition</th>
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16. KEY

E. S. O. D OR N/A (See WHC-CM-3-5, Sec. 12.7)


17. SIGNATURE/DISTRIBUTION (See Approval Designator for required signatures)

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<th>(H) Disp.</th>
<th>(J) Name</th>
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<td>J. R. Bellomy</td>
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18. Signature of EDT Originator

19. Authorized Representative for Receiving Organization

20. Design Authority/ Cognizant Manager

21. DOE APPROVAL (if required)

☐ Ctrl No. ☐ Approved ☐ Approved w/comments ☐ Disapproved w/comments

BD-7400-172-2 (10/97)
Replacement Saltwell Pumping System Document Bibliography

J R Bellomy
CH2M Hill Hanford Group, Inc.
P.O. Box 1500
Richland, WA 99352
U.S. Department of Energy Contract DE-AC06-96RL13200

EDT/ECN: 630993  
Org Code: 74600  
B&R Code: EW3130010  
Org Code: 74600  
Charge Code: 113340  
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Key Words: Interim Stabilization, Saltwell Pumping, Sundyne, Engineering Documents, Bibliography

Abstract: This supporting document is prepared to identify engineering documentation prepared during the design and development of the replacement saltwell pumping system.

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Document Bibliography

Prepared for the U.S. Department of Energy
Assistant Secretary for Environmental Management

CH2MILL
Hanford Group, Inc.
Richland, Washington
Contractor for the U.S. Department of Energy
Office of River Protection under Contract DE-AC06-99RL14047

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J. R. Bellomy

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Date Published
October 2000

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P. O. Box 1500
Richland, Washington

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Printed in the United States of America
Introduction:

This document bibliography is prepared to identify engineering documentation developed during the design of the Replacement Saltwell Pumping System. The bibliography includes all engineering supporting documents and correspondence prepared prior to the deployment of the system in the field. All documents referenced are available electronically through the Records Management Information System (RMIS).

Major components of the Replacement Saltwell Pumping System include the Sundyne Canned Motor Pump, the Water filter Skid, the Injection Water Skid and the Backflow Preventer Assembly. Drawing H-14-104498 provides an index of drawings (fabrication details, P&IDs, etc.) prepared to support development of the Replacement Saltwell Pumping System.

Specific information pertaining to new equipment can be found in Certified Vendor Information (CVI) File 50124. This CVI file has been established specifically for new equipment associated with the Replacement Saltwell Pumping System.

Bibliography:

Supporting Documents:


Supporting Documents, Continued


Correspondence:


DISTRIBUTION

Onsite

1

U.S. Department of Energy
Richland Operations Office
DOE Public Reading Room H2-53

1

Pacific Northwest National Laboratory
Hanford Technical Library P8-55

3

Lockheed Martin Services, Inc.
Central Files B1-07
Document Processing Center A3-94

13

CH2M Hill Hanford Group, Inc

J. R. Bellomy R3-83
M. D. Gerken R3-83
K. R. Ellingson S7-24
J. J. Elsen S7-24
T. L. Hissong S7-20
M. R. Koch S7-24
T. C. Mackey R3-83
S. H. Rifaey T4-07
P. D. Rhodes R3-83
R. D. Smith R1-49
D. H. Shuford R3-83
M. C. Tipps S7-24
W. E. Zuroff S7-24
C. E. Hampton 58-09

1

Cogema Engineering Corporation

P. J. Fuller R3-83