

~~HOLMES & HARVER, Inc.~~ Pacific Southwest Region  
ENGINEERS

TO: H. L. BLUNT JOBSITE

FROM: DAVID L. HARVER, JR. re 75' Tower Hoist Modifications

September 22, 1953

Item #5 is BASL letter J-19900 dated September 4, 1953 (My Memo #2427) indicates that four-inch diameter sheaves have been installed on the 75' towers for the 3/8-inch wire rope hoist cable, and suggests that 8-inch diameter or larger sheaves should be considered.

H&H "As-Built" drawing numbers 38-430 and 38-430 dated 3-30-51 and 4-2-51 show four-inch diameter sheaves, but "IDECO" shop drawing No. L-7806 dated 1-7-50 shows 10-inch diameter sheaves.

We should have a field check made to determine which size sheaves are actually installed on these towers so that we can proceed with our new drawing No. 2837- -3 showing modifications noted in BASL letter J-19900.

BE TOWER MANAGER

DLNjr:AGB:ees

David L. Harver, Jr.  
Chief Project Engineer

- cc: Project Manager JS
- Constr.-Oper. Div. (P)
- C. L. East
- E. W. Horn
- Project Engr. File
- 751 Mail Room (2)

*[Handwritten notes and signatures]*

Approved: \_\_\_\_\_

Checked: \_\_\_\_\_

Checked: \_\_\_\_\_

Checked: \_\_\_\_\_

DEPARTMENT OF ENERGY DECLARATION OF REVIEW

SINGLE REVIEW AUTHORITY BY

AA Sims 9/16/7-23-94

REVIEWER (ADD)

NAME: J.D. Lazek

DATE: 7/29/94

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