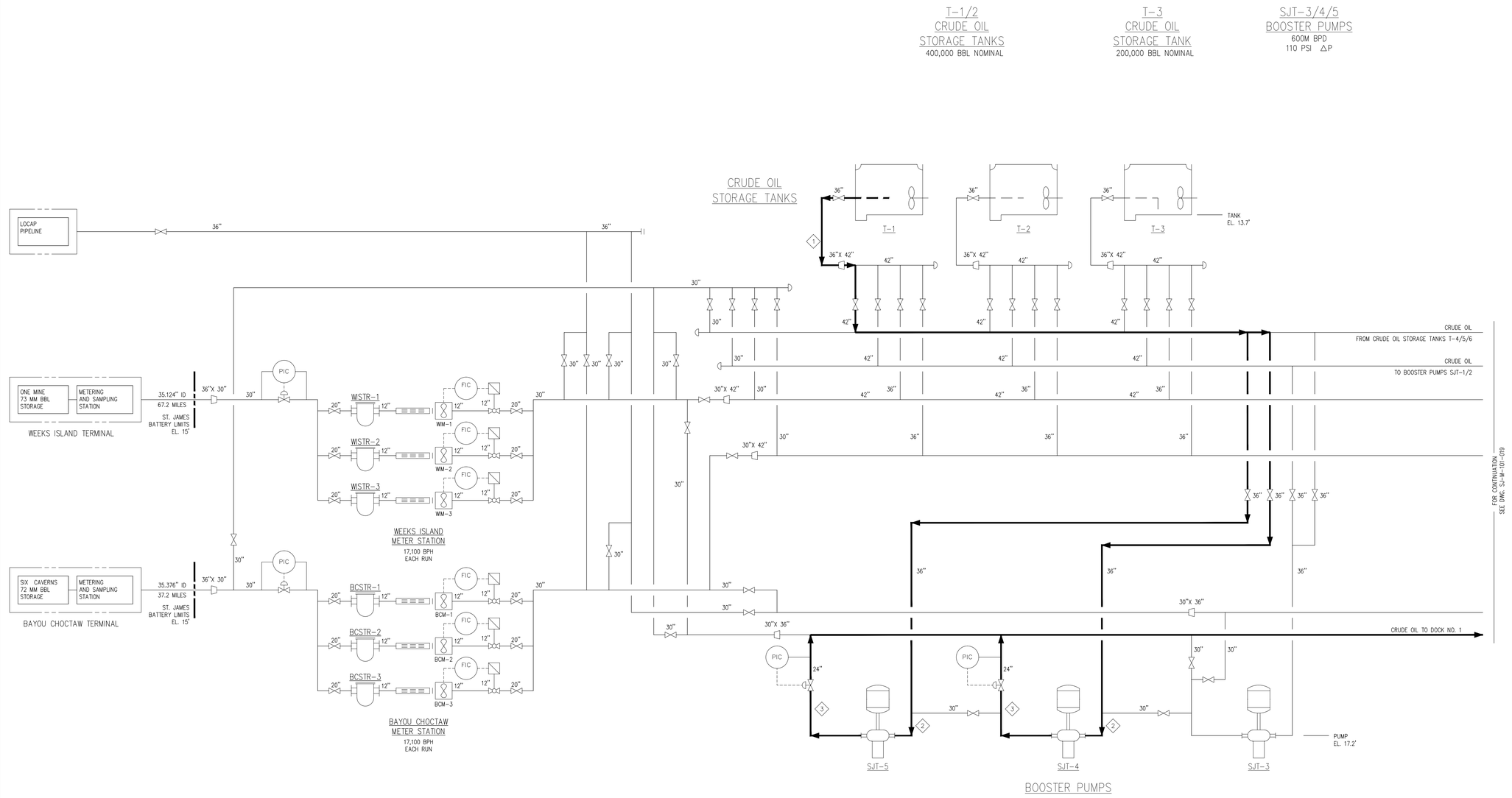

STREAM NO.	1	2	3
FLUID	CRUDE OIL	CRUDE OIL	CRUDE OIL
RATE (BPD)	960,000	480,000	480,000
PRESSURE (PSIG)	1.9	0.7	138
SPECIFIC GRAVITY	0.88	0.88	0.88

LEGEND AND NOTES: SEE DWG. SJ-M-101-028. FOR STANDARD SYMBOLOGY SEE DWG. MS-M-150-001,002,003.

SUPERSEDES DRAWING

DRAWING NO.	TASK	REV	DATE	REMARKS
P-101-013				
P-101-014				

NO.	CHANGE DESCRIPTION	DRAWN BY	CHECKED BY	PROJECT R.E.	PROJECT MANAGER	D.O.E. APPROVAL	DATE
0	CAD CONVERTED FOR TASK NS-OM-032	DCT	EBH				12/15/93
	ORIGINAL INITIAL/SIGNATURE FOR REVISION BLOCK, P.E. SEAL AND DOE APPROVAL ARE ON HARD COPY ORIGINAL ON FILE WITH SPR						

PROCESS FLOW DIAGRAM

CRUDE OIL TRANSFER FROM TERMINAL STORAGE TO DOCK NO.1 AND DOCK NO.2

SHEET 1 OF 2

ST. JAMES TERMINAL

ST. JAMES PARISH, LOUISIANA

OFFICE OF ENGINEERING AND CONSTRUCTION

DEPARTMENT OF ENERGY · UNITED STATES OF AMERICA

APPROVED FOR CONSTRUCTION

DATE

FLUOR DANIEL/DOE CONTRACT NUMBER:

MECHANICAL

NONE

SJ-M-101-018

0

ACAD FILENAME: 7101020

12/20/1993 12