



(DISCIPLINE)  
ELECTRICAL  
CABLES

NAME OF COMPANY

PASNY

UNIT/S

IP-3

SUBJECT

CONTROL - CHARGING PUMPS

#31

AQ3-PL2 (#31-22C TO LCL CNTRL) - 7C - CH II

KY3- PL2 (OIL P.S. 63-1 TO LCL CNTRL) 3C - CH II

JA2 - PL2/1 (FBF TO LCL CNTRL) - 7C

AQ3-JA2 (FBF) 2C

AQ3-JL2 (CMPTR CAB Ob) 2<sup>1</sup>p 16

#32

AH9 - PL2 (#32-5C TO LCL CNTRL) 12C - CH III

KY4 - PL2 (OIL P.S. 63-2 TO LCL CNTRL) 3C

JA4 - PL2/2 (FDF TO LCL CNTRL) 7C

AH9 - AS2 (#32-5C TO #31-28H) 2C

AH9 - JL2 (CMPTR CAB  $\phi\phi$ ) 1 p 16 - CH I

#33

AL1 - PL2 (#32-13C TO LCL CNTRL) 12C - CH I

KY5 - PL2 (OIL P.S. 63-3 TO LCL CNTRL) 3C

JA2 - PL2-3 (FBF TO LCL CNTRL) 7C

AL1 - JL2 (#32-13C TO CMPTR CAB  $\phi\phi$ ) 2<sup>1</sup>p 16 CH I

CALC. SET NO.		
PRELIM.		
FINAL		
VOID		
SHEET 1 OF 1		
J.O. 6604-002		
REV	COMP. BY	CHK'D BY
0	DWG DATE 11/3	DATE
	DATE	DATE

FILES  
RETURN TO REACTOR DOCKET

FILES  
RETURN TO REACTOR DOCKET

7904230262  
47 4.16.79  
50.286



(DISCIPLINE)

CABLE ROUTING

NAME OF COMPANY

PASNY

UNIT/S

IP-3

SUBJECT

Control-Charging Pumps

#31

AQ3-PL2

(21X, 5YA, 75N, 91N, 53H), 09P, 84K  
70M, 74K, 95J, 99N, 75K, 27N  
4BIS, 10H, 80G, 79G, 78G,  
76G, 4LL1

KY3-PL2

4YK, 4LD

JA2-PL2/1

3KX, 5XR, 74K, 95J, 99K, 75K, 27N, 4BIS, 10H  
80G, 79G, 78G, 76G, 4LL1

AQ3-JA2

(21X, 5YA, 75N, 91N, 53H), 09P, 70M, 82K, 3KX

AQ3-JL2 (JB)

(21X, 5WZ, 65P, 63P, 62P, 61P, 60P, 59P, 04P)  
01P, 05P, 6VX, 76L, 1XK

#32

AH9-PL2

(18E, 5ZN1, 61N, 88N), 20K, 32K, 33K, 34K, 37K  
42N, 4BP2, 72G, 71G, 17H, 4AB3, 47H,  
4AC1, 49H, 4LN

KY4-PL2

4YL, 4LF

JA4-PL2/e

3PX, 78K, 77K, 20K, 32K, 33K, 34K, 37K  
42N, 4BP2, 72G, 71G, 17H, 4AB3, 47H  
4AC1, 49H, 4LN.

AH9-A52

(18E, 5ZM1, 38X)

AH9-JL2 (JA)

(18E, 5ZP1, 80N), 92L, 90L, 53K, 52K, 51K  
50K, 49K, 48K, 47K, 46K, 6LX, 90L,  
34M, 35L, 36L, 1XM.

CALC. SET NO.		
PRELIM.		
FINAL		
VOID		
SHEET 1 OF 2		
J.O. 6604-002		
REV	COMP. BY	CHK'D BY
0	DVG DATE 11/3	DATE
	DATE	DATE



(DISCIPLINE)  
CABLE  
ROUTING

NAME OF COMPANY PASNY UNIT/S IP-3

SUBJECT CONTROL - CHARGING Pump

#33 AL1-PL2  
(46E, 5YT, 2, 14N, 80N), 92L, 54K,  
55K, 56K, 57K, 38N, 28G, 4BQA,  
89G, 88G, 87G, 45H, 86G,  
85G, 16G, 4LC

KY5-PL2  
4YR, 4LG

JA2 - PL2/3  
31X, 18K, 89L, 92L, 54K, 55K, 56K, 57K,  
38N, 28G, 4BQA, 89G, 88G, 87G, 45H,  
86G, 85G, 16G, 4LC

AL1-JL2(JA), 5YT1  
(46E, ~~511~~, 80N), 92L, 90L, 53K, 52K, 51K,  
50K, 49K, 48K, 47K, 46K, 6LX, 99L,  
34M, 35L, 36L, 1XM.

CALC. SET NO.		
PRELIM.		
FINAL		
VOID		
SHEET 2 OF 2		
J.O. 6604.002		
REV	COMP. BY	CHK'D BY
0	DWG DATE 11/3	DATE
	DATE	DATE