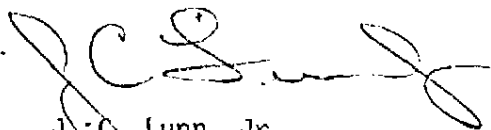




Interoffice Communication

To G. G. Draper
From J. C. Lunn, Jr.
Date April 22, 1974
Subject Vinyl Sample Systems
P-401 A/B and P-411 A/B/C

Attached are the sample system designs and sampling instructions for check tank (P-401 A/B) and sphere (P-411 A/B/C) sampling. The vent from these systems should be temporarily discharged at a minimum elevation of 20 feet. When the permanent vent header is constructed these vent lines should be tied into it.



J. C. Lunn, Jr.

REVIEWED: DE Nichols by R/H

APPROVED: R/H Gerlach

is

Enc

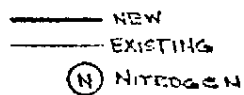
CC + enc:

RDG-RHG-GGD(5)-JRH(4)-CEG

JSR-DEM-DCS

VVC 000001037

✱



PAGE 1 OF 4.

P-401 A AND B
SAMPLING INSTRUCTIONS

1. INSERT SAMPLE BOMB.
2. POSITION VALVE "G" SO THAT RETURN FLOW IS INTO LIVE SUCTION LINE. VALVES "C" AND "D" IN POSITION "II".
3. OPEN VALVES "A" AND "B".
4. POSITION VALVES "C" AND "D" TO POSITION "I".
5. OPEN SAMPLE BOMB VALVES "E" AND "F". PURGE THROUGH SAMPLE BOMB FOR 30 SECONDS.
6. CLOSE VALVES "E" AND "F".
7. POSITION VALVES "C" AND "D" TO POSITION "II".
8. WAIT 15 SECONDS. CLOSE VALVE "A".
9. CLOSE VALVE "B".
10. REMOVE SAMPLE BOMB.

VVC 000001039

P-411 A, B AND C

SAMPLING INSTRUCTIONS

1. INSERT SAMPLE BOMB. VALVES "C" AND "D" IN POSITION "II".
2. OPEN VALVES "A" AND "B".
3. POSITION VALVES "C" AND "D" TO POSITION "I".
4. OPEN SAMPLE BOMB VALVES "E" AND "F".
PURGE THROUGH SAMPLE BOMB FOR 30 SECONDS.
5. CLOSE VALVES "E" AND "F".
6. POSITION VALVES "C" AND "D" TO POSITION "II".
7. WAIT 15 SECONDS. CLOSE VALVE "A".
8. CLOSE VALVE "B".
9. REMOVE SAMPLE BOMB.

VVC 000001040

PAGE 4 OF 4

See
4-22-74