ENVIRONMENTAL PROTECTION AGENCY
CHARGING OBSERVATIONS (METHOD B)

Page ___ of ___

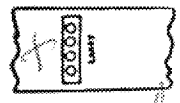
Company Name Clairton USS
Company Location Clairton Pa
Sky Condition Overcast
Wind Speed ~3-5
Ambient Temperature 54
Background Top Battery

NOTE: Indicate sun (☼), wind direction (⇸), observer (⊗), north (→N), push side (PS) and coke side (CS) on diagram. Mark dominant emission points with a "X".

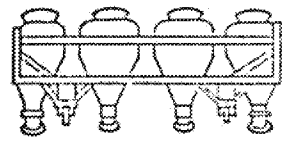
2 Batt

Battery/Oven A19 / 2
Time of Charge: Start 11 hr. 50 min.
End 11 hr. 54 min.
Total V.E.(sec.): Charge Period 00
Seal Period ___
Maximum Opacity 0
Comment:

No Sun



Mark dominant emission points:

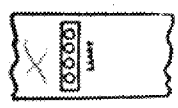


2 lidmen used

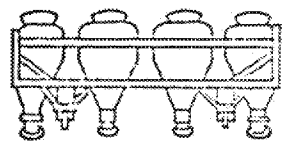
Jumper Pipe ( )

Battery/Oven ~~A21~~ A23 / 2
Time of Charge: Start 12 hr. 05 min.
End 12 hr. 09 min.
Total V.E.(sec.): Charge Period 00
Seal Period ___
Maximum Opacity 0
Comment:

No Sun



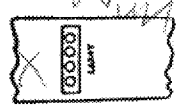
Mark dominant emission points:



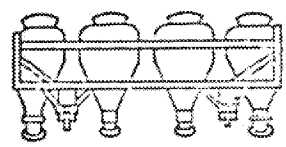
Jumper Pipe ( )

Battery/Oven 2 / A25
Time of Charge: Start 12 hr. 21 min.
End 12 hr. 25 min.
Total V.E.(sec.): Charge Period 0
Seal Period ___
Maximum Opacity 0
Comment:

No Sun



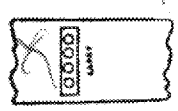
Mark dominant emission points:



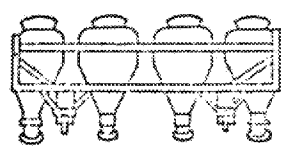
Jumper Pipe ( )

Battery/Oven 2 / A31
Time of Charge: Start 12 hr. 36 min.
End 12 hr. 40 min.
Total V.E.(sec.): Charge Period 0
Seal Period ___
Maximum Opacity 0
Comment:

No Sun

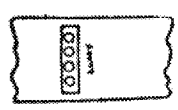


Mark dominant emission points:

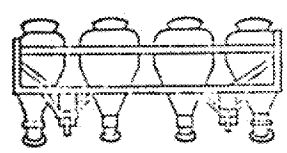


Jumper Pipe ( )

Battery/Oven ___ / ___
Time of Charge: Start ___ hr. ___ min.
End ___ hr. ___ min.
Total V.E.(sec.): Charge Period ___
Seal Period ___
Maximum Opacity ___
Comment:



Mark dominant emission points:



Jumper Pipe ( )

INSPECTOR (Print Name): J Hagedorn	DATE: 1-29-15
(signature): J Hagedorn	COMPANY REPRESENTATIVE: Colleen Dawe