ENVIRONMENTAL PROTECTION AGENCY
CHARGING OBSERVATIONS

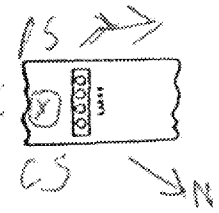
Page ___ of ___

Company Name U.S. STEEL
Company Location CLAIRTON PA
Sky Condition OVERCAST

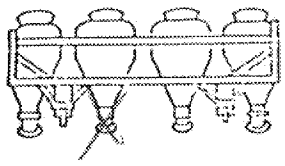
Wind Speed 0-3 MPH
Ambient Temperature 25°F
Background LARRY CAR

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

Battery/Oven 1 / B-9
Time of Charge: Start 11 hr. 43 min.
End 11 hr. 46 min.
Total V.E.(sec.): Charge Period :22
Seal Period ___
Maximum Opacity 20%
Comment:

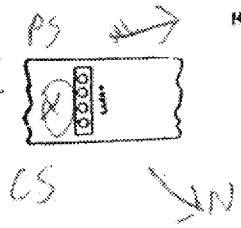


Mark dominant emission points:

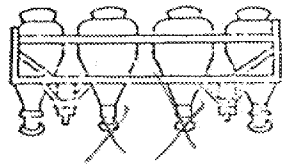


Jumper Pipe ( )

Battery/Oven 1 / B-11
Time of Charge: Start 11 hr. 54 min.
End 11 hr. 57 min.
Total V.E.(sec.): Charge Period :03
Seal Period ___
Maximum Opacity 20%
Comment:

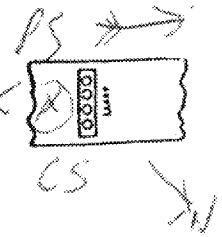


Mark dominant emission points:

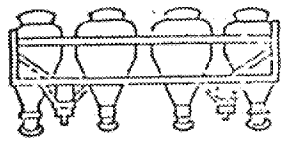


Jumper Pipe ( )

Battery/Oven 1 / B-13
Time of Charge: Start 12 hr. 07 min.
End 12 hr. 10 min.
Total V.E.(sec.): Charge Period :00
Seal Period ___
Maximum Opacity 0%
Comment:

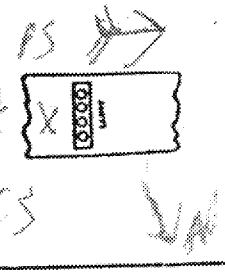


Mark dominant emission points:

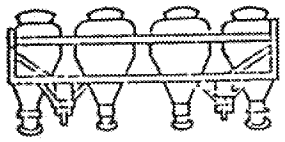


Jumper Pipe ( )

Battery/Oven 1 / B-17
Time of Charge: Start 12 hr. 23 min.
End 12 hr. 29 min.
Total V.E.(sec.): Charge Period :01
Seal Period ___
Maximum Opacity 15%
Comment:

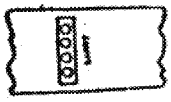


Mark dominant emission points:

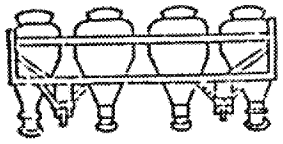


Jumper Pipe ( )

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): RICHARD EATON DATE: 11/29/15
(signature): Richard Eaton COMPANY REPRESENTATIVE: