ENVIRONMENTAL PROTECTION AGENCY
TOPSIDE OBSERVATIONS

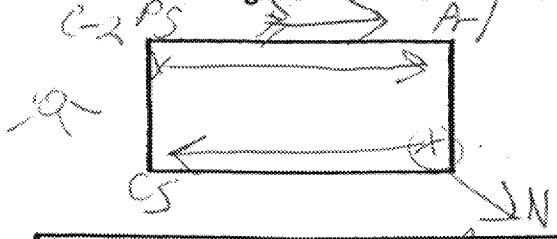
Page ____ of ____

Company Name U.S. STEEL
Company Location CLAIRTON
Background BLUE SKY
Sky Condition OVERCAST
Wind Speed 0-3 MPH
Ambient Temperature 25°F
Observation: Start 12 hr. 32 min.
End 12 hr. 39 min.

Battery I.D. 1
No. of Operating Ovens 60
No. of Lids Per Oven 4
No. of Offtake Systems Per Oven 2
Observation of: ___ offtakes only
___ lids only
X both offtakes & lids

OVEN NUMBER	TOTAL NUMBER OF COLLECTION MAIN LEAKS	TOTAL NUMBER OF LID LEAKS	TOTAL NUMBER OF OFF-TAKE SYSTEMS LEAKING	I.D. OF OFFTAKES LEAKS*	COMMENTS
PS B-23				1	E
B-22					Out of Service
B-21					Out of Service
B-20					Out of Service
A-10					Out of Service
CS A-9					

* B = Base, C = Cap, F = Flange, S = Slipjoint, O = Other
If decarbonizing circle oven number and indicate the following under comments:
I = Ignited, IE = Ignited with Emissions, E = Emissions Only,
N = Not ignited and no emissions



Indicate sun (✳), wind direction (⟹), observer (☻), North (→N), Push side (PS), and coke side (CS)

INSPECTOR (Print Name): RICHARD EBLIN DATE: 1/21/15
(signature): Richard Eblin COMPANY REPRESENTATIVE: