



The Department of Environment Protection and Energy Maanshan Iron & Steel Co. Ltd

2022 35

3

2022 3

13#

292

4#

11#

5#

13#

1 2022 3 7

13 #

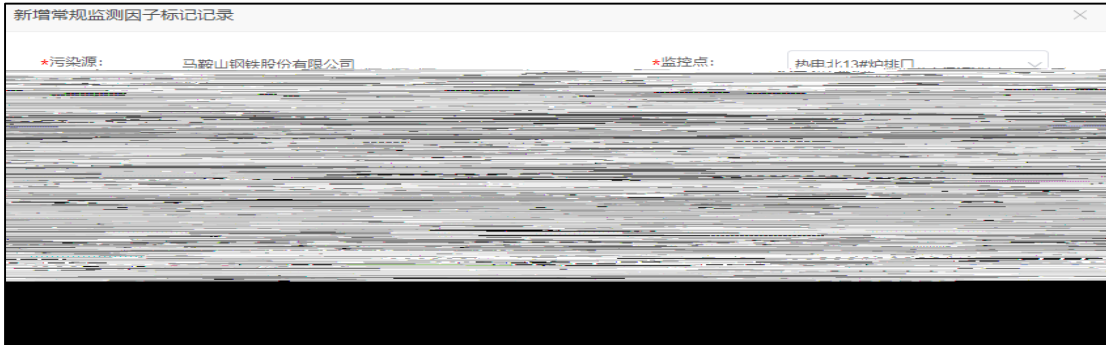
5.039mg/m3

The screenshot shows a window titled "新增常规监测因子标记记录" (Add Regular Monitoring Factor Marking Record). It contains several fields for data entry:

- *污染源: 马鞍山钢铁股份有限公司 (Pollution Source: Maanshan Iron & Steel Co., Ltd.)
- *监测点: 热电北13#炉排口 (Monitoring Point: Thermal Power North 13# Stoker Outlet)
- *标记类型: 校准 (Marking Type: Calibration)
- *因子类型: 自动监测设备校准 (Factor Type: Automatic Monitoring Device Calibration)

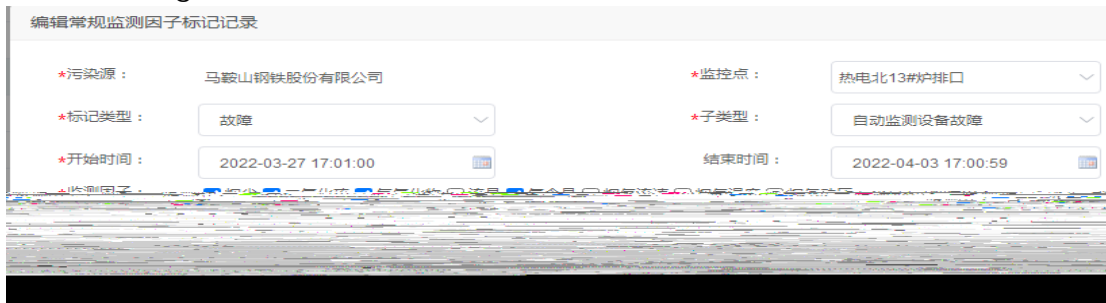
2 2022 3 14 13#

5.638mg/m³



3 2022 3 29 13#

5.541mg/m³

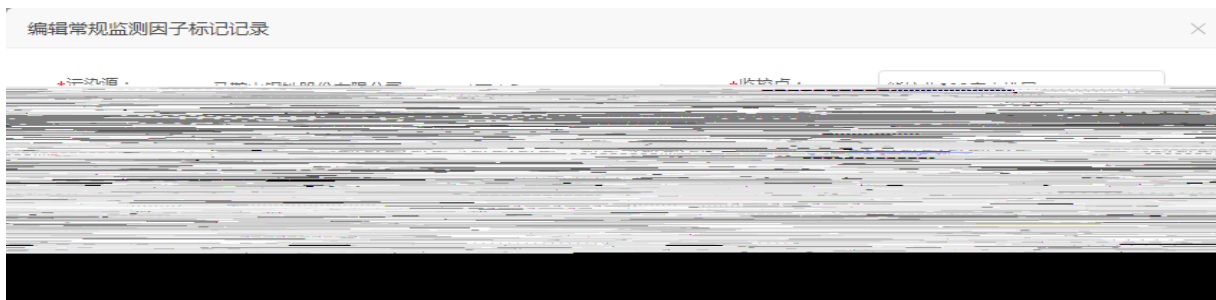


292

2022 3 14 -15 292 COD

52.307 mg/L 147.396 mg/L

72



2022 3 21

PH

10.228 mg/L

PH

编辑常规监测因子标记记录



2022 3 8

0.83mg/L



4#

2022 3 5

4#

COD

51.76 mg/L

2022	3	21	-24		COD
774.84mg/L		326.5mg/L		234.928mg/L	191.503mg/L

2022 3 11#
22 11#



2022 3 29 PH 5.897
mg/L



2022 3 5#
30 5#
CO



