

Waste Storage

COGM Solids

COGM Contaminated PPE/Monoflex

HFO Contaminated PPE/Monoflex

Lagging (Tin + CFC + Rockwool)

Other (PolyClay Sacks/Filter Socks etc) Negligible

HFO

Total

| ed at Waste Treatment Plant | | | |
|-----------------------------|---------------------|----------------|--------------|
| PacTec Bags | In Drums | In 500 T tanks | IBCs (1000l) |
| | 228 drums (45.6 T) | 380 T | |
| 53 | | | |
| 57 | | | |
| 118 | | | |
| 14 | | | |
| | | | 16 |
| 242 | 228 (45.6 T) | 380 T | 16000 |
| Bags | Drums | In Tanks | Litres |

| Was |
|-----------------------|
| HFO |
| Total (litres) |

| Waste Stored at Tod Point |
|---------------------------|
| IBCs (1000l) |
| 16 |
| 16000 |

| Waste Stored in Wagons | |
|------------------------|----------------|
| | Wagon (litres) |
| HFO | 24000 |
| Total (litres) | 24000 |

Waste Stored at Waste Treatment Plant

| | PacTec Bags | In Drums |
|--|-------------|--------------------------|
| COGM Solids | | 594 drums (125 T) |
| COGM Contaminated PPE/Monoflex | 55 | |
| HFO Contaminated PPE/Monoflex | 57 | |
| Lagging (Tin + CFC + Rockwool) | 118 | |
| Other (PolyClay Sacks/Filter Socks etc) Negligible | 21 | |
| HFO | | |
| Total | 251 | 594 drums (125 T) |
| | Bags | Drums |

| In 500 T tanks | IBCs (1000l) |
|----------------|--------------|
| 300T | |
| | 0 |
| 300T | 0 |
| In Tanks | Litres |

| Waste Stored at Tod Point | |
|---------------------------|--------------|
| | IBCs (1000l) |
| HFO | 50 |
| Total (litres) | 50000 |

| Waste Stored | |
|-----------------------|--|
| | |
| HFO | |
| Total (litres) | |

ed in Wagons

| |
|----------------|
| Wagon (litres) |
| 24000 |

24000

| Waste Stored at Waste Treatment Plant | | | |
|---|--------------------|--|--------------------------|
| | PacTec Bags | PacTec Bags Removed from site | In Drums |
| COGM Solids | | | 594 drums (125 t) |
| COGM Contaminated PPE/Monoflex | 55 | | |
| HFO Contaminated PPE/Monoflex | 35 | 22 | |
| Lagging (Tin + CFC + Rockwool) | 118 | | |
| Other (PolyClay Sacks/Filter Socks etc) Negligible | 21 | | |
| HFO | | | |
| Total | 229 | 22 | 594 drums (125 t) |

| Waste Stored at Tod Point | | |
|----------------------------------|---------------------|--|
| | IBCs (1000l) | IBC's (1000l) Removed from Site |
| HFO | 26 | 24 |
| | | |
| Total (litres) | 26000 | 24000 |

| Drums Removed from Site | In 500t Tanks (Est) | IBCs (1000l) |
|--------------------------------|----------------------------|---------------------|
| 152 | 275t | |
| N/A | | |
| N/A | | |
| N/A | | |
| N/A | | |
| N/A | | 0 |
| 152 | 275t | 0 |

| Waste Stored in Wagons (est) | |
|-------------------------------------|----------------|
| | Wagon (litres) |
| HFO | 8000 |
| | |
| Total (litres) | 8000 |

| Waste S | | |
|---|-------------|-------------------------------------|
| | PacTec Bags | PacTec Bags Removed from site |
| COGM Solids | | |
| COGM Contaminated PPE/Monoflex | 55 | |
| HFO Contaminated PPE/Monoflex | 13 | |
| Lagging (Tin + CFC + Rockwool) | 118 | |
| Other (PolyClay Sacks/Filter Socks etc) Negligible | 21 | |
| HFO | | |
| Total | 207 | 0 |

| Waste Stored | |
|-----------------------|--------------|
| | IBCs (1000l) |
| HFO | 0 |
| | |
| Total (litres) | 0 |

Waste Stored at Waste Treatment Plant

| In Drums | Drums Removed from Site | In 500t Tanks (tonnes Est) | IBCs (1000l) | Total COG Waste on site (tonnes Est) |
|-------------------------|-------------------------|----------------------------|--------------|--------------------------------------|
| 85.6t, 428 Drums | 404 | 255t | | 351.6 t |
| | N/A | | | |
| | N/A | | | |
| | N/A | | | |
| | N/A | | | |
| | N/A | | 0 | |
| 85.6t, 428 Drums | 404 | 255t | 0 | 351.6 t |

Waste at Tod Point

| IBCs (1000l) Removed from Site |
|--------------------------------|
| 18 |
| |
| 18000 |

Waste Stored in Wagons (est)

| | Wagon (tonnes) |
|-----------------------|----------------|
| COGM | 11 |
| | |
| Total (tonnes) | 11 |



| Waste S | | |
|---|-------------|-------------------------------------|
| | PacTec Bags | PacTec Bags Removed from site |
| COGM Solids | | |
| COGM Contaminated PPE/Monoflex | 55 | |
| HFO Contaminated PPE/Monoflex | 13 | |
| Lagging (Tin + CFC + Rockwool) | 118 | |
| Other (PolyClay Sacks/Filter Socks etc) Negligible | 21 | |
| HFO | | |
| Total | 207 | 0 |

| Waste Stored | |
|-----------------------|--------------|
| | IBCs (1000l) |
| HFO | 0 |
| | |
| Total (litres) | 0 |

Waste Stored at Waste Treatment Plant

| In Drums | Drums Removed from Site | In 500t Tanks (tonnes Est) | IBCs (1000l) | Total COG Waste on site (tonnes Est) |
|-------------------------|-------------------------|----------------------------|--------------|--------------------------------------|
| 59.2t, 296 Drums | 400 | 185t | | 255.2 t |
| | N/A | | | |
| | N/A | | | |
| | N/A | | | |
| | N/A | | | |
| | N/A | | 0 | |
| 59.2t, 296 Drums | 400 | 185t | 0 | 255.2 t |

Waste at Tod Point

| IBC's (1000l) Removed from Site |
|---------------------------------|
| 18 |
| |
| 18000 |

Waste Stored in Wagons (est)

| | Wagon (tonnes) |
|-----------------------|----------------|
| COGM | 11 |
| | |
| Total (tonnes) | 11 |



| Waste Stored at Waste Treatment Plant | | | | |
|---|--------------------|--|-------------------------|---|
| | PacTec Bags | PacTec Bags Removed from site | In Drums | Drums Removed from Site |
| COGM Solids | | | 50.4t, 252 Drums | 416 |
| COGM Contaminated PPE/Monoflex | 55 | | | N/A |
| HFO Contaminated PPE/Monoflex | 13 | | | N/A |
| Lagging (Tin + CFC + Rockwool) | 118 | | | All Tin removed by Teesworks (tonnage unknown) |
| Other (PolyClay Sacks/Filter Socks etc) Negligible | 21 | | | N/A |
| HFO | | | | N/A |
| Total | 207 | 0 | 50.4t, 252 Drums | 416 |

| Waste Stored at Tod Point & in Wagons | | | |
|--|---------------------------------------|--|--------------------------------|
| | IBC's (1000l) at TOD Point | IBC's (1000l) Removed from Site | Waste in Wagons (t) |
| HFO | 0 | 0 | 0 |
| COG | | | 11 |
| Total | 0 | 0 Litres | 11 t |

| In 500t Tanks (tonnes Est) | IBCs (1000l) | Total COG Waste on site (tonnes Est) |
|-------------------------------|--------------|---|
| 250 t | | 311.4 t |
| | | |
| | | |
| | | |
| | 0 | |
| 250 | 0 | 311.4 t |

Waste in tanks (G4) is an estimate and should only be considered as an estimate as the figure may change as work goes on