| 613 Subase Kings Bay, Georgia | | | Waste Information Document (WID) | | | |
|--|--------------------------|--------------------|-------------------------------------|---------------------------------|----------------------------------|--|
| As of 6/29/2021 | | \mathbf{W} | ID Number | 5016 - 613 | | |
| Waste Description: PALAT | INOL DPHP | | | | | |
| Waste Material label required?: YES | | | Hazardous Waste label required?: NO | | | |
| Waste Generation Process: MOPENED CONTAINERS. | MATERIAL OFF SPECIFI | ICATION | I, EXCEEDED S | HELF LIFE | IN DAMAGED OR | |
| Waste Class: NON HAZARDOUS WASTE | | | Required Container: STEEL | | | |
| EPA Waste Numbers NON | E | • | | | | |
| Special Handling & Instruction | ons: | | | | | |
| Remarks | | 4H, O | | | ••• | |
| | nvironmental Departmer | nt Use Oi | | | | |
| Component | | | Percent | | Parts Per Million | |
| 1. BIS(2-PROPYLHEPTYL) PHTHALATE | | | 60-100% | | 600000-1000000ppm | |
| 3. | | | % | | ppm | |
| 4. | | | % | | ppm | |
| 5. | | | % | | ppm | |
| Physical State: LIQUID Waste Water: NO | | | Γoxic: NO | | Dioxin Listed: NO | |
| Corrosive: NO | | | Reactive: NO | | Flash Point: 220 | |
| High TOC: | Low TOC: | La | and Ban: YES | | Flammable: NO | |
| Reason for Classification: N | ON LISTED, NON CHAR | ACTERI | STIC | | | |
| Treatment Standards: 40 CFR 261 | | CAS# 5 | CAS# 53306-54-0 Ge | | Generation Code: G11 | |
| | Shipp | ing Infor | mation | | | |
| DOT Shipping Name: NON | REGULATED LIQUID, F | PLASTIC | IZER | | | |
| HAZ Class: NONE Reportab | | Quantity: N/A LBS. | | Emergency Response Guide #: N/A | | |
| EPA Waste Numbers: NONE | E | | | | | |
| Certification: I certify that the are the only compounds includescribed and no other substates | ided in the waste stream | | Prepared by and Dated Copy | On File | Subase Env. Rep Review/Signature | |