







NO UNAUTHORIZED PERSONNEL  
BEYOND THIS POINT







NO SMOKING

BIOHAZARD













ST48

TAM









CleanPak XL  
1-800-CUBIC-YD

UN 13H4 / X / 03 20 / USA / +AA7998 / 2600 / 1146  
13H4 / Y / 03 20 / USA / +AA7998 / 2600 / 1382

Set up instructions

- A. Stand CleanPak upright
- B. Open CleanPak until square
- C. When full, gather top, twist clockwise over all sections, and secure closed with standard cable tie (minimum 8' length)
- D. Close CleanPak duffle top and secure with attached polypropylene L2" ties





Clean Pak XL



100% POLYPROPYLENE  
100% THERMOPLASTIC  
100% RECYCLED

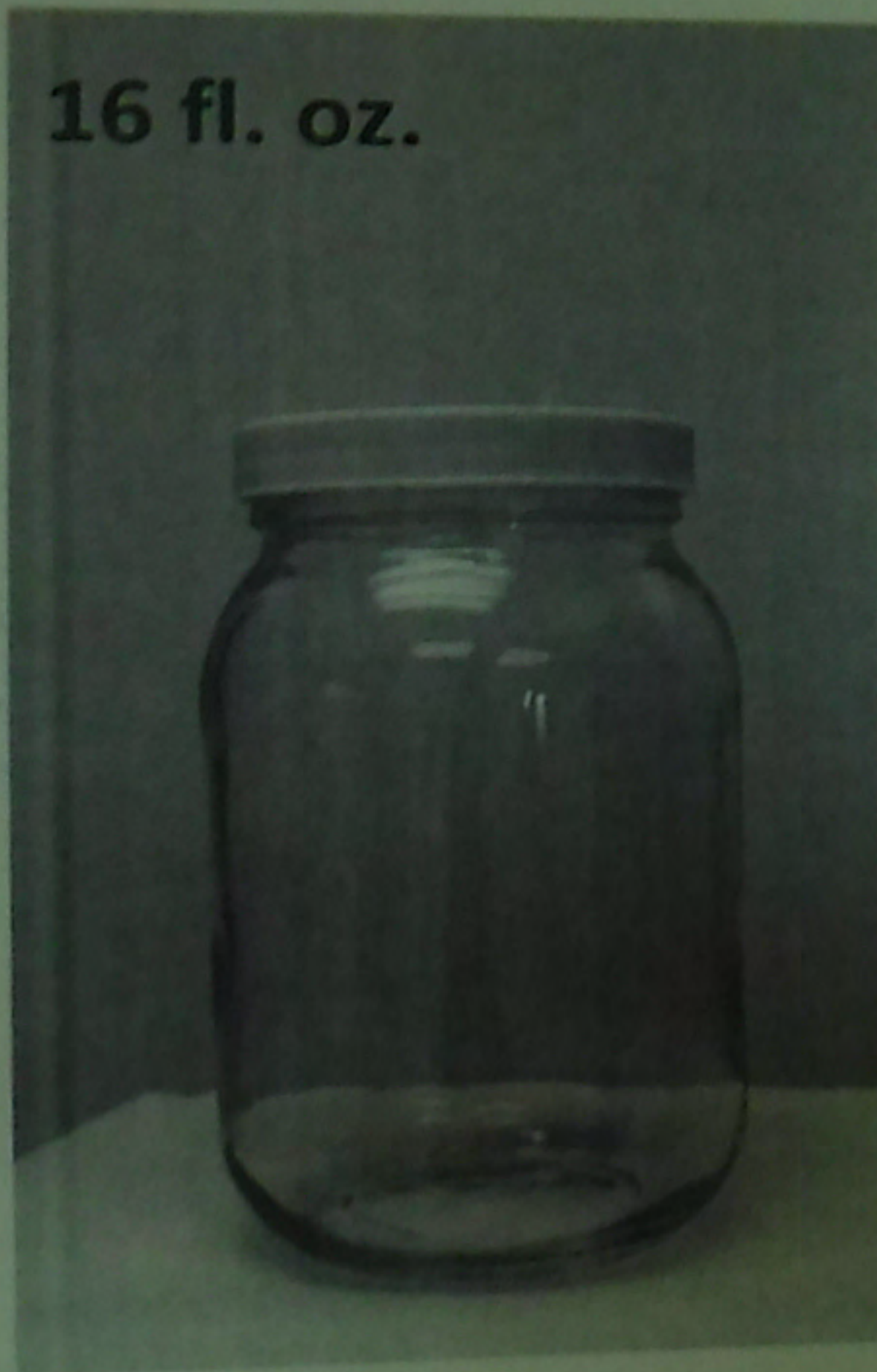
100% POLYPROPYLENE  
100% THERMOPLASTIC  
100% RECYCLED  
100% POLYPROPYLENE  
100% THERMOPLASTIC  
100% RECYCLED

500L  
100L



# Choose the right jar!

16 fl. oz.



Oily Water  
Industrial Waste  
Single Layer

32 fl. oz.



Bunker Oil  
PCW  
Multiple Layers  
Vacuum Truck  
Used Oil









59

09758

WorldPetroleum  
CORPORATION  
DAVIE, FL

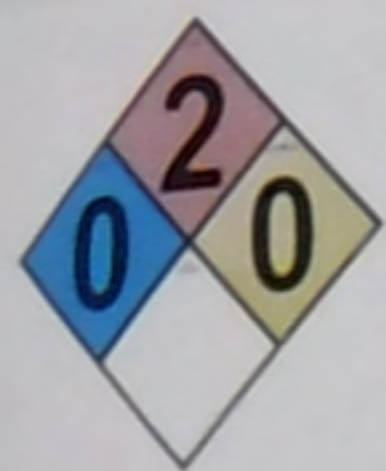
WorldPetroleum  
CORPORATION  
DAVIE, FL



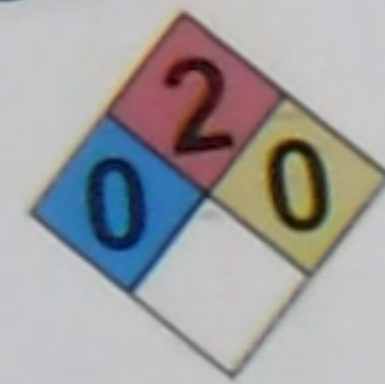




**12B**  
OILY WATER

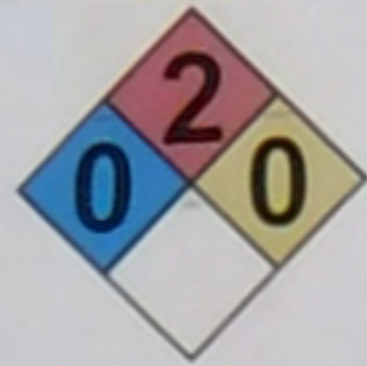


**11B**  
USED OIL

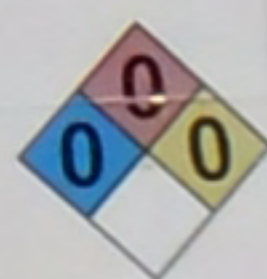




**11B**  
USED OIL



**10B**  
WASTEWATER



















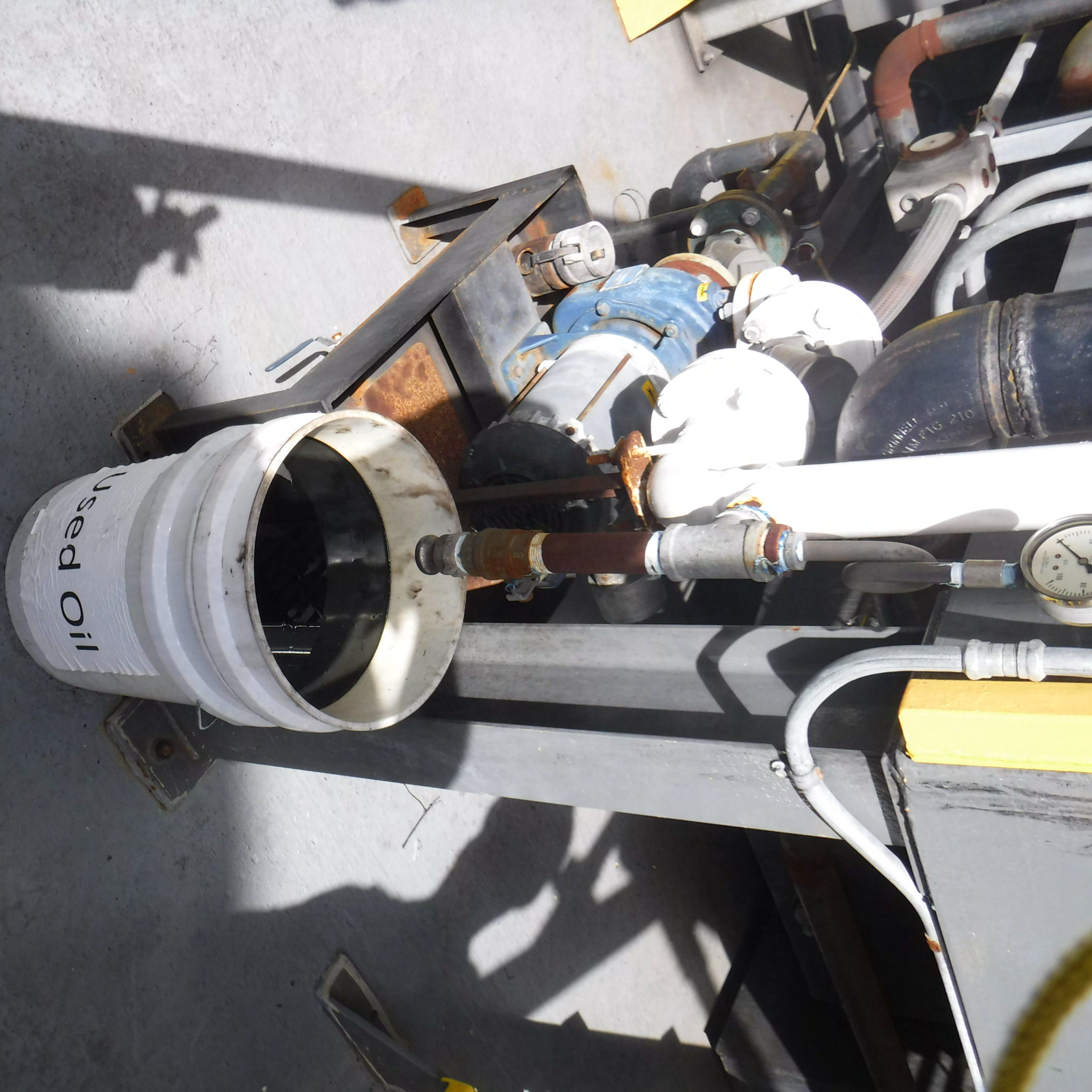












Used Oil











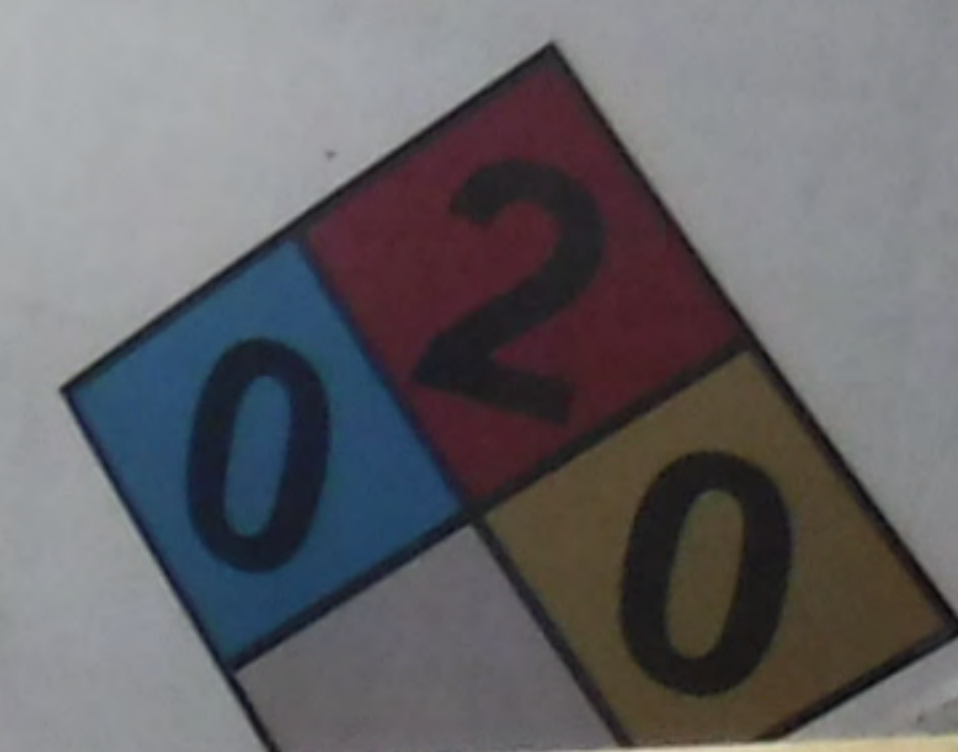
FIRE  
EXTINGUISHER

20  
USED OIL



29

USED OIL



27

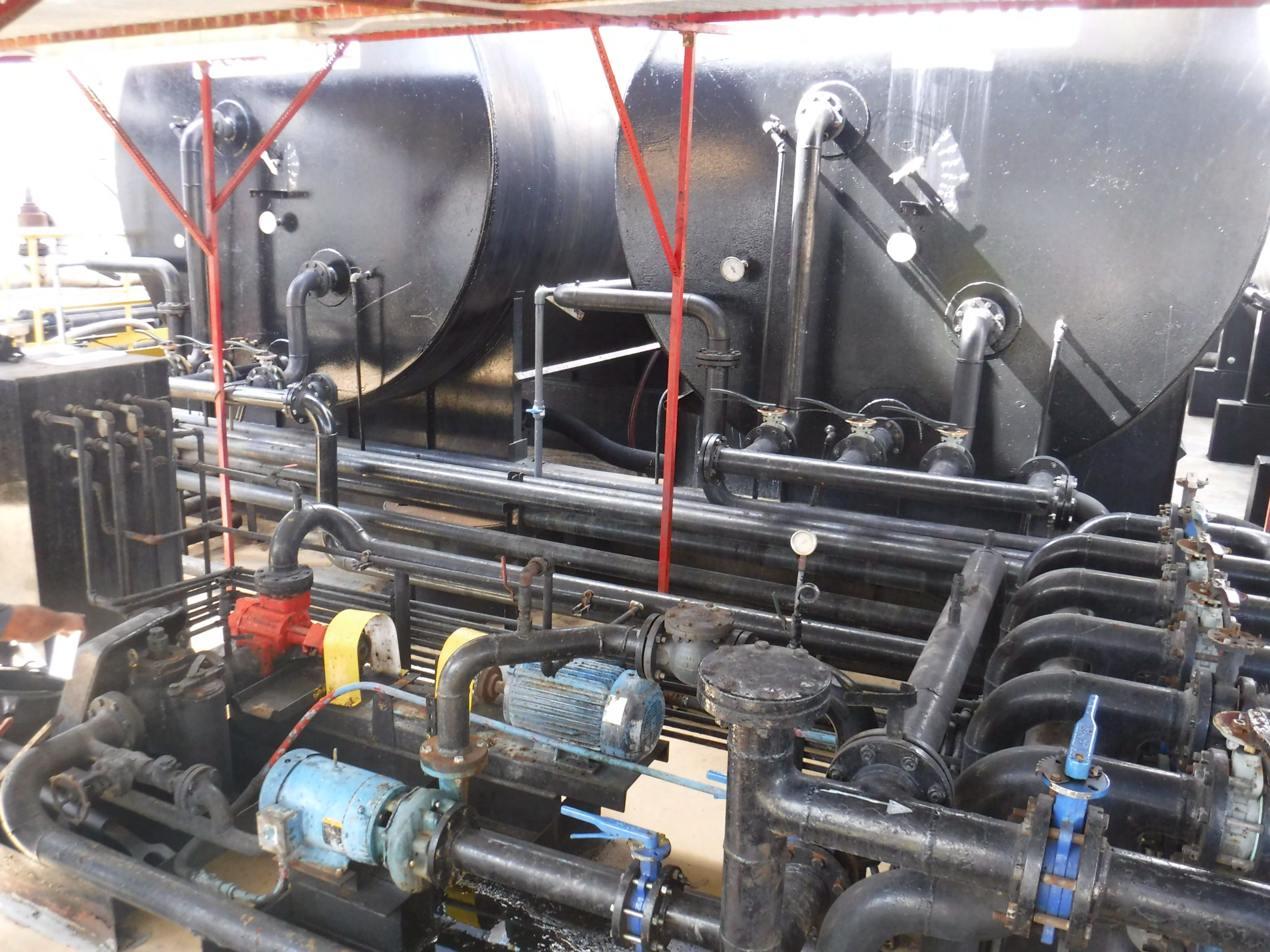




USED OIL

Used Oil









GATX 80403

LD LMT 194700 LBS 88300 KGS  
LT WT 69300 LBS 31000 KGS

647 OCR









Water  
pit





# NON- HAZARDOUS WASTE

SHIPPER

ADDRESS

CITY STATE ZIP

CONTENTS

DATE

QUANTITY

DESCRIPTION

NON HAZARDOUS WASTE



HAZARDOUS













1. Generator ID Number: FLR 000 162 061  
2. Page 1 of 2  
3. Emergency Response Phone: (888) 429-6281  
4. Manifest Tracking Number: 012744148 FILE

Generator's Name and Mailing Address: LOWES OF CORAL SPRINGS, FL 3651 TURTLE CREEK DR  
CORAL SPRINGS, FL 33067-3230

MOORESVILLE, NC 28117  
(954) 346-3993

Generator's Phone: (954) 346-3993  
U.S. EPA ID Number: MIK 435 642 742  
EQ INDUSTRIAL SERVICES  
U.S. EPA ID Number: FLD 981 932 494

7. Transporter 2 Company Name: US ECOLOGY TAMPA, INC.  
2002 NORTH ORIENT ROAD  
TAMPA, FL 33619  
(813) 623-5302

8. Designated Facility Name and Site Address: US ECOLOGY TAMPA, INC.  
9a. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))

| 9a. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))           | 10. Containers |      | 11. Total Quantity | 12. Unit Wt/Vol. | 13. Waste Codes |      |      |
|--------------------------------------------------------------------------------------------------------------------------|----------------|------|--------------------|------------------|-----------------|------|------|
|                                                                                                                          | No.            | Type |                    |                  | D001            | D002 | U154 |
| X 1. RQ, UN1950, Waste Aerosols, 2.1, (RQ: D001), ERG #126                                                               | 001            | DF   | 00200              | P                | D039            | U210 | D035 |
| X 2. UN3175, Waste Solids containing flammable liquid, n.o.s. (Benzene), 4.1, PGII, ERG #133                             | 001            | CF   | 00006              | P                | D001            | D018 | D035 |
| X 3. RQ, UN1993, Waste Flammable liquids, n.o.s. (Benzene, Xylenes), 3, PGII, (RQ: D018), ERG #128                       | 001            | DF   | 00025              | P                | D001            | D018 |      |
| X 4. UN3286, Waste Corrosive liquid, basic, inorganic, n.o.s. (Sodium Hydroxide, Potassium Hydroxide), 8, PGII, ERG #154 | 001            | DF   | 00080              | P                | D002            |      |      |

14. Special Handling Instructions and Additional Information:  
1. LWHW01 / LWHW01 - AEROSOLS 2. LWHW02S / LWHW02S - FLAMMABLE SOLIDS 3. LWHW020PE / BULK FUELS (GASOLINE, DIESEL)  
4. LWHW04 / LWHW04 - CORROSIVE BASIC LIQUIDS AND SOLIDS (T:22.00, 75799.31)

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offor's Printed/Typed Name: Keith Westcott  
Signature: [Signature]  
ON BEHALF OF LOWES COMPANIES, INC.  
Month | 02 | Day | 18 | Year | 20

16. International Shipments  
Transporter signature (for exports only):  
☐ Import to U.S. ☐ Export from U.S.  
Port of entry/exit: \_\_\_\_\_  
Date leaving U.S.: \_\_\_\_\_

17. Transporter Acknowledgment of Receipt of Materials  
Transporter 1 Printed/Typed Name: Keith Westcott  
Signature: [Signature]  
Month | 02 | Day | 18 | Year | 20  
Transporter 2 Printed/Typed Name: Maica Keough  
Signature: [Signature]  
Month | 2 | Day | 18 | Year | 20

18. Discrepancy  
18a. Discrepancy Indication Space  
☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

18b. Alternate Facility (or Generator)  
Facility's Phone: \_\_\_\_\_  
18c. Signature of Alternate Facility (or Generator)  
Manifest Reference Number: \_\_\_\_\_  
U.S. EPA ID Number: \_\_\_\_\_  
Month | | Day | | Year |

DESIGNATED FACILITY  
1. H141 2. H141 3. H141 4. H110

20. Designated Facility Owner or Operator, Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a  
Printed/Typed Name: [Signature]  
Signature: [Signature]  
Month | 02 | Day | 18 | Year | 20



ANDOUS  
LOWES OF ROYAL PALM BEACH, INC.  
103 S STATE RD 7  
ROYAL PALM BEACH, FL 33414-4338  
U.S. EPA ID Number MIK 435 642 742  
U.S. EPA ID Number FLD 981 932 494

INDUSTRIAL SERVICES  
US ECOLOGY TAMPA, INC.  
1002 NORTH ORIENT ROAD  
TAMPA, FL 33619  
(813) 623-5302

| 1. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))            | 10. Containers |      | 11. Total Quantity | 12. Unit Wt/Vol. | 13. Waste Codes |  |
|--------------------------------------------------------------------------------------------------------------------------|----------------|------|--------------------|------------------|-----------------|--|
|                                                                                                                          | No.            | Type |                    |                  |                 |  |
| 1. RQ, UN1993, Waste Flammable liquids, n.o.s. (Benzene, Toluene), 3. PGII, (RQ: D018), ERG #128                         | 001            | DF   | 00175              | P                |                 |  |
| 2. RQ, UN1263, Waste Paint, 3. PGII, (RQ: D001), ERG #128                                                                | 001            | DF   | 00180              | P                |                 |  |
| 3. RQ, UN1263, Waste Paint, 3. PGII, (RQ: D001), ERG #128                                                                | 001            | DF   | 00180              | P                |                 |  |
| 4. RQ, UN3082, Waste Environmentally Hazardous Substances, Liquid, N.O.S., (2, 4-D, Carbaryl), 8. PGIII, (RQ: D018), ERG | 001            | DM   | 00180              | P                |                 |  |

Special Handling Instructions and Additional Information  
LWVHW02L / LWVHW02L - FLAMMABLE LIQUIDS 2. LWVHW18 / LWVHW18 - PAINT RELATED MATERIAL 3. LWVHW18 / LWVHW18 - PAINT RELATED MATERIAL 4. LWVHW05L / LWVHW05L - TOXIC LIQUIDS [T:22.00.75799.2]

GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.

Generator's/Officer's Printed/Typed Name  
Signature  
Port of entry/exit: Date leaving U.S.:  
International Shipments ☐ Import to U.S. ☐ Export from U.S.

Transporter Acknowledgment of Receipt of Materials  
Transporter 1 Printed/Typed Name  
Signature  
Month Day Year  
Transporter 2 Printed/Typed Name  
Signature  
Month Day Year

Discrepancy  
Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Alternate Facility (or Generator)  
Manifest Reference Number: U.S. EPA ID Number

Generator's Phone:  
Signature of Alternate Facility (or Generator)  
Month Day Year

Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)  
1. H141 2. H141 3. H141 4. H141

Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a  
Printed Name  
Signature  
Month Day Year  
DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM



Bob  
2600  
Tallahassee

Please print or type. (Form designed for use on ellipse (12-pitch) typewriter.)

UNIFORM HAZARDOUS  
WASTE MANIFEST

1. Generator ID Number  
FLCESQG

2. Page 1 of  
Page 1

3. Emergency/Response Phone  
3E@800-451-8348

4. Manifest Tracking Number  
018145975 JJK

Form Approved, OMB No. 2050-0039

5. Generator's Name and Mailing Address  
WASTE MANAGEMENT - AP  
POST OFFICE BOX 6700  
PORTLAND, OR, 97228-6700

Generator's Site Address (if different than mailing address)  
WASTE MANAGEMENT OF FLORIDA  
4413 77TH STREET  
VERO BEACH, FL 32967

6. Generator's Phone:  
772-546-7700

7. Transporter 2 Company Name  
954-763-3390

U.S. EPA ID Number  
FLR000083071

8. Designated Facility  
2002 N. ORIENT RD, TAMPA, FL  
613-623-5302

Facility's Phone:  
613-623-5302

9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))  
UN1950, Waste, Aerosols, Flammable, (each not exceeding 1 L capacity), 2.1, 506207, 276865  
CR2005OTPA

U.S. EPA ID Number  
FLR000083071

U.S. EPA ID Number  
FLR000083071

10. Containers

11. Total Quantity

12. Unit

13. Waste Codes

14. Special Handling Instructions and Additional Information

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

16. International Shipments

17. Transporter signature (for exports only):

18. Discrepancy

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

20. Designated Facility Owner/Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a

21. Signature

22. Date

23. Month

24. Day

25. Year

26. Month

27. Day

28. Year

29. Month

30. Day

31. Year

32. Month

33. Day

34. Year

35. Month

36. Day

37. Year

38. Month

39. Day

40. Year

41. Month

42. Day

43. Year

44. Month

45. Day

46. Year

47. Month

48. Day

49. Year

50. Month

51. Day

52. Year

53. Month

54. Day

55. Year

56. Month

57. Day

58. Year

59. Month

60. Day

61. Year

62. Month

63. Day

64. Year

65. Month

66. Day

67. Year

68. Month

69. Day

70. Year

71. Month

72. Day

73. Year

74. Month

75. Day

76. Year

77. Month

78. Day

79. Year

80. Month

81. Day

82. Year

83. Month

84. Day

85. Year

86. Month

87. Day

88. Year

89. Month

90. Day

91. Year

92. Month

93. Day

94. Year

95. Month

96. Day

97. Year

98. Month

99. Day

100. Year

101. Month

102. Day

103. Year

104. Month

105. Day

106. Year

107. Month

108. Day

109. Year

110. Month

111. Day

112. Year

113. Month

114. Day

115. Year

116. Month

117. Day

118. Year

119. Month

120. Day

121. Year

122. Month

123. Day

124. Year

125. Month

126. Day

127. Year

128. Month

129. Day

130. Year

131. Month

132. Day

133. Year

134. Month

135. Day

136. Year

137. Month

138. Day

139. Year

140. Month

141. Day

142. Year

143. Month

144. Day

145. Year

146. Month

147. Day

148. Year

149. Month

150. Day

151. Year

152. Month

153. Day

154. Year

155. Month

156. Day

157. Year

158. Month

159. Day

160. Year

161. Month

162. Day

163. Year

164. Month

165. Day

166. Year

167. Month

168. Day

169. Year

170. Month

171. Day

172. Year

173. Month

174. Day

175. Year

176. Month

177. Day

178. Year

179. Month

180. Day

181. Year

182. Month

183. Day

184. Year

185. Month

186. Day

187. Year

188. Month

189. Day

190. Year

191. Month

192. Day

193. Year

194. Month

195. Day

196. Year

197. Month

198. Day

199. Year

200. Month

201. Day

202. Year

203. Month

204. Day

205. Year

206. Month

207. Day

208. Year

209. Month

210. Day

211. Year

212. Month

213. Day

214. Year

215. Month

216. Day

217. Year

218. Month

219. Day

220. Year

221. Month

222. Day

223. Year

224. Month

225. Day

226. Year

227. Month

228. Day

229. Year

230. Month

231. Day

232. Year

233. Month

234. Day

235. Year

236. Month

237. Day

238. Year

239. Month

240. Day

241. Year

242. Month

243. Day

244. Year

245. Month

246. Day

247. Year

248. Month

249. Day

250. Year

251. Month

252. Day

253. Year

254. Month

255. Day

256. Year

257. Month

258. Day

259. Year

260. Month

261. Day

262. Year

263. Month

264. Day

265. Year

266. Month

267. Day

268. Year

269. Month

270. Day

271. Year

272. Month

273. Day

274. Year

275. Month

276. Day

277. Year

278. Month

279. Day

280. Year

281. Month

282. Day

283. Year

284. Month

285. Day

286. Year

287. Month

288. Day

289. Year

290. Month

291. Day

292. Year

293. Month

294. Day

295. Year

296. Month

297. Day

298. Year

299. Month

300. Day

301. Year

302. Month

303. Day

304. Year

305. Month

306. Day

307. Year

308. Month

309. Day

310. Year

311. Month

312. Day

313. Year

314. Month

315. Day

316. Year

317. Month

318. Day

319. Year

320. Month

321. Day

322. Year

323. Month

324. Day

325. Year

326. Month

327. Day

328. Year

329. Month

330. Day

331. Year

332. Month

333. Day

334. Year

335. Month

336. Day

337. Year

338. Month

339. Day

340. Year

341



Wagner Creek/Soyland Canal  
5032 NW N River Drive Miami, FL 33142  
Tel: 305-555-1234  
Fax: 305-555-1234  
Curtis, Anthony  
1500 NW 20th St Miami, FL 33135  
Tel: 305-555-1234  
Fax: 305-555-1234  
Tee-Shirts-Joe













LABCONCO

PROTECTOR LABORATORY HOOD



• NEVER OPEN A HOT APPARATUS OR REAGENT BOTTLE  
• ALWAYS WEAR YOUR SAFETY GLASSES  
• ALWAYS USE THE APPROPRIATE DISPOSAL METHOD



ACID

ACIDS AND STORAGE

DI Water

Ni & Zn Reagents

Pipette Bulbs

pH Paper

Beakers

Hydrochloric Acid

Pipette Pipettes

Safety Glasses

pH Probe





|    |    |    |
|----|----|----|
| 1  | 2  | 3  |
| 8  | 9  | 10 |
| 15 | 16 | 17 |
| 22 | 23 | 24 |
| 29 | 30 |    |

Papers and a glass jar on the top shelf.

Past Driver Sign-in Sheets  
Centralized Waste Treatment

Boxes of vials on the bottom shelf.

PO BOX 75713  
63-44295/1/01  
1000 PILES  
MADE IN MA  
HONESTOWN  
CT 06031

































Hydriion™

Micro Essential Laboratory, B'klyn, N.Y. 11210 U.S.A.

pH 1 2 3 4 5 6

pH 7 8 9 10 11 12 13





70  
EcoPrime<sup>®</sup> OCEANBOUND<sup>™</sup> PLASTIC

PRISMA<sup>®</sup> Deodorized<sup>™</sup> RESIN

ENVISION<sup>®</sup> PLASTICS  
Sustainable. Sensible. Simple.  
www.envisionplastics.com

Redville, NC 336-342-4749  
China, CA 909-590-7334