

3



Product Details

Item	Item Code
Item	SGLG16042715
Item	Item 37
Item	Item 40
Item	Item 107
Item	Item 205
Item	Item 112
Item	Item
Item	Item 1.5
Item	Item 2 15
Item	Item 24pcs / 36pcs / 48pcs
MOQ	30,000pcs
Item	Item 35
Item	Item 30 T / T

Sunny Glassware

1.

2.

3.

4.

1. 30 T / T

2. L / C Escrow T / T

- 1.
- 2.
- 3.
- 4.

- 1. OEM / ODM
- 2.
- 3.









**Product
display**



Candle Holder



Glass Tumbler



Glass Jar



Double Wall Glass



Wine Glass



Glass Bowl



Perfume Bottle



Glass Bottle



Whisky Glass



Office & Sample Room





Factory Show



Internet

Site Name: _____ **Location:** _____

Date: _____

1. **General site and habitat description, stream channel description**

Site description: 1.1. Map pin, tree density, soil composition, etc. 1.2. Water temperature, pH, stream flow, stream width, stream depth, stream velocity, stream substrate, stream bank composition, stream bank stability.

Stream	Channel	Bank	Substrate	Water	Flow	Depth	Velocity
1.1.1. Stream	1.1.2. Channel	1.1.3. Bank	1.1.4. Substrate	1.1.5. Water	1.1.6. Flow	1.1.7. Depth	1.1.8. Velocity
1.1.9. Stream	1.1.10. Channel	1.1.11. Bank	1.1.12. Substrate	1.1.13. Water	1.1.14. Flow	1.1.15. Depth	1.1.16. Velocity
1.1.17. Stream	1.1.18. Channel	1.1.19. Bank	1.1.20. Substrate	1.1.21. Water	1.1.22. Flow	1.1.23. Depth	1.1.24. Velocity
1.1.25. Stream	1.1.26. Channel	1.1.27. Bank	1.1.28. Substrate	1.1.29. Water	1.1.30. Flow	1.1.31. Depth	1.1.32. Velocity
1.1.33. Stream	1.1.34. Channel	1.1.35. Bank	1.1.36. Substrate	1.1.37. Water	1.1.38. Flow	1.1.39. Depth	1.1.40. Velocity
1.1.41. Stream	1.1.42. Channel	1.1.43. Bank	1.1.44. Substrate	1.1.45. Water	1.1.46. Flow	1.1.47. Depth	1.1.48. Velocity
1.1.49. Stream	1.1.50. Channel	1.1.51. Bank	1.1.52. Substrate	1.1.53. Water	1.1.54. Flow	1.1.55. Depth	1.1.56. Velocity
1.1.57. Stream	1.1.58. Channel	1.1.59. Bank	1.1.60. Substrate	1.1.61. Water	1.1.62. Flow	1.1.63. Depth	1.1.64. Velocity
1.1.65. Stream	1.1.66. Channel	1.1.67. Bank	1.1.68. Substrate	1.1.69. Water	1.1.70. Flow	1.1.71. Depth	1.1.72. Velocity
1.1.73. Stream	1.1.74. Channel	1.1.75. Bank	1.1.76. Substrate	1.1.77. Water	1.1.78. Flow	1.1.79. Depth	1.1.80. Velocity
1.1.81. Stream	1.1.82. Channel	1.1.83. Bank	1.1.84. Substrate	1.1.85. Water	1.1.86. Flow	1.1.87. Depth	1.1.88. Velocity
1.1.89. Stream	1.1.90. Channel	1.1.91. Bank	1.1.92. Substrate	1.1.93. Water	1.1.94. Flow	1.1.95. Depth	1.1.96. Velocity
1.1.97. Stream	1.1.98. Channel	1.1.99. Bank	1.1.100. Substrate	1.1.101. Water	1.1.102. Flow	1.1.103. Depth	1.1.104. Velocity
1.1.105. Stream	1.1.106. Channel	1.1.107. Bank	1.1.108. Substrate	1.1.109. Water	1.1.110. Flow	1.1.111. Depth	1.1.112. Velocity
1.1.113. Stream	1.1.114. Channel	1.1.115. Bank	1.1.116. Substrate	1.1.117. Water	1.1.118. Flow	1.1.119. Depth	1.1.120. Velocity
1.1.121. Stream	1.1.122. Channel	1.1.123. Bank	1.1.124. Substrate	1.1.125. Water	1.1.126. Flow	1.1.127. Depth	1.1.128. Velocity
1.1.129. Stream	1.1.130. Channel	1.1.131. Bank	1.1.132. Substrate	1.1.133. Water	1.1.134. Flow	1.1.135. Depth	1.1.136. Velocity
1.1.137. Stream	1.1.138. Channel	1.1.139. Bank	1.1.140. Substrate	1.1.141. Water	1.1.142. Flow	1.1.143. Depth	1.1.144. Velocity
1.1.145. Stream	1.1.146. Channel	1.1.147. Bank	1.1.148. Substrate	1.1.149. Water	1.1.150. Flow	1.1.151. Depth	1.1.152. Velocity
1.1.153. Stream	1.1.154. Channel	1.1.155. Bank	1.1.156. Substrate	1.1.157. Water	1.1.158. Flow	1.1.159. Depth	1.1.160. Velocity
1.1.161. Stream	1.1.162. Channel	1.1.163. Bank	1.1.164. Substrate	1.1.165. Water	1.1.166. Flow	1.1.167. Depth	1.1.168. Velocity
1.1.169. Stream	1.1.170. Channel	1.1.171. Bank	1.1.172. Substrate	1.1.173. Water	1.1.174. Flow	1.1.175. Depth	1.1.176. Velocity
1.1.177. Stream	1.1.178. Channel	1.1.179. Bank	1.1.180. Substrate	1.1.181. Water	1.1.182. Flow	1.1.183. Depth	1.1.184. Velocity
1.1.185. Stream	1.1.186. Channel	1.1.187. Bank	1.1.188. Substrate	1.1.189. Water	1.1.190. Flow	1.1.191. Depth	1.1.192. Velocity
1.1.193. Stream	1.1.194. Channel	1.1.195. Bank	1.1.196. Substrate	1.1.197. Water	1.1.198. Flow	1.1.199. Depth	1.1.200. Velocity
1.1.201. Stream	1.1.202. Channel	1.1.203. Bank	1.1.204. Substrate	1.1.205. Water	1.1.206. Flow	1.1.207. Depth	1.1.208. Velocity
1.1.209. Stream	1.1.210. Channel	1.1.211. Bank	1.1.212. Substrate	1.1.213. Water	1.1.214. Flow	1.1.215. Depth	1.1.216. Velocity
1.1.217. Stream	1.1.218. Channel	1.1.219. Bank	1.1.220. Substrate	1.1.221. Water	1.1.222. Flow	1.1.223. Depth	1.1.224. Velocity
1.1.225. Stream	1.1.226. Channel	1.1.227. Bank	1.1.228. Substrate	1.1.229. Water	1.1.230. Flow	1.1.231. Depth	1.1.232. Velocity
1.1.233. Stream	1.1.234. Channel	1.1.235. Bank	1.1.236. Substrate	1.1.237. Water	1.1.238. Flow	1.1.239. Depth	1.1.240. Velocity
1.1.241. Stream	1.1.242. Channel	1.1.243. Bank	1.1.244. Substrate	1.1.245. Water	1.1.246. Flow	1.1.247. Depth	1.1.248. Velocity