| Area= | 490.00 | ft ² | |
|---------------------------------|------------|-----------------|------------|
| Saturation (or depth) of Spill= | 2.00 | inches | 1 |
| OR | | | |
| Soil Volume= | | yd ³ | |
| | | | ~ |
| Oil Cut= | 99.00 | % Oil |) <u> </u> |
| Porosity Factor= | 0.15 | | ノ |
| Soil Volume= | 3.02 | vd ³ | |
| Total Oil in Soil= | 2.16 | barrels | |
| Total Produced Water in Soil= | | barrels | |
| Volume Picked up | | bbls |) _ |
| Volume 1 lened up | | 00.0 | ゾ |
| TOTAL VOLUME OF LEAK (SOAK AND | RECOVERED) | | |
| Total Oil= | 2.16 | barrels | |
| Total Produced Water= | 0.02 | barrels | |
| TOTAL VOLUME RECOVER | RED | | |
| Total Oil= | - | barrels | |
| Total Produced Water= | - | barrels | |
| | | | |