|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Spir. ***per ■cent.*** | Specific Gravity. | Contr. |  | Spir. ***per cent.*** | Specific  Gravicy. | Contr. |  | 8pir. ***.per cent.*** | Specific  Gravity. | Contr. |
| too | θ,825θθ |  |  | 66 | 0,91095 | 2,59 |  | 33 | O,9648l | 2,27 |
| 99 | O,82629 | 0,18 |  | 65 | O,9i3θ6 | 2,62 |  | 32 | O,96587 | 2,2 I |
| 98 | O,83142 | °’34 |  | 64 | O,9i5il | 2,64 |  | 31 | O,9669i | 2,1 5 |
| ■97 | 0,83449 | 0,46 |  | 63 | O,91714 | 2,66 |  | 30 | O,96793 | 2,08 |
| 96 | O,8375O | 0,57 |  | 62 | O,91914 | 2,68 |  | 29 | 0,96894. | 2,00 |
| 95 | O,84O48 | 0,68 |  | 61 | 0,92i 12 | 2,70 |  | 28 | O,96992 | 1>93 |
| r94 | O>84339 | 0,8 |  | 60 | O,92qc8 | 2,72 |  | 27 | 0,97089 | i,86 |
| '93 | O,8462i | 0,9 |  | 59 | 0,92 ÇOI | 2,74 |  | 26 | O.97i85 | ι>79 |
| 92 | O,849OO | I 01 |  | 58 | O,92692 | 2,76 |  | 25 | O,9728θ | 1>7i |
| 91 | O,85i72 | I,XI |  | 57 | O,92882 | 2,77 |  | 24 | Q.97374 | 1,63 |
| 90 | 0,85443 | 1,21 |  | 56 | 0,93072 | 2,78 |  | 23 | O,97468 | 1,56 |
| 89 | O,857o4 | 1-31 |  | 55 | O,93258 | 2,80 |  | 22 | O,9756l | 1,48 |
| 88 | O,8597i | 1>39 |  | 54 | °’93 43^ | 2,8 I |  | 2 1 | 0,97654 | ¼ |
| 87 | O,86228 | M7 |  | 53 | 0,93612 | 2,81 |  | 20 | 0,97747 | i,3 2 |
| 86 | O,86483 | 1>54 |  | 52 | 0,93786 | 2,82 |  | 19 | O,9784i | 1,24 |
| 85 | O,86737 | 1,61 |  | 51 | o>93958 | 2,81 |  | 18 | 0,97936 | M7 |
| 84 | O,86987 | 1,67 |  | 50 | 0,94128 | 2,79 |  | 17 | 0,98032 | i,08 |
| 83 | O,87235 | 1,74 |  | 49 | 0,94293 | 2,78 |  | 16 | O',98 I 29 | 1,00 |
| 82 | O,8748 i | 1.81 |  | 48 | o>94455 | 2,76 |  | Π | 0,98228 | ,93 |
| 81 | O,87726 | i,88 |  | 47 | 0,94610 | 2,73 |  | ,4 | 0,98328 |  |
| 80 | O,87969 | 1>94 |  | 46 | 0,94768 | 2,71 |  | \*3 | 0,98430 | >78 |
| 79 | 0,88207 | 2, |  | 45 | o,94923 | 2,70 |  | 12 | 0,98534 | ,7i |
| 78 | O,88445 | 2,05 |  | 44 | o-95θ74 | 2,68 |  | I I | 0,98640 | ,66 |
| • 77 | O,88676 | 2,1 I |  | 43 | 0,95219 | . 2,66 |  | IO | 0,98748 | ,61 |
| 76 | 0,88909 | 2,17 |  | 42 | o,95364 | 2,63 |  | 9 | 0,98858 | >5i |
| 75 | O,89i4θ | 2,22 |  | 41 | 0,95502 | 2,60 |  | 8 | 0,98973 | >43 |
| 74 | O,893O7 | 2,26 |  | 40 | 0,95636 | 2,58 |  | 7 | 0,99091. | >34. |
| 73 | O,89593 | 2,3I |  | 39 | 0,95766 | 2,54 |  | 6 | 0,99211 | >25 |
| 72 | O,898i5 | 2,36 |  | 38 | 0,95894 | 2,49 |  | 5 | 0,99334 | ,18 |
| 71 | O,9OO35 | 2,41 |  | 37 | 0,96019 | 2,46 |  | 4 | 0,99461 | ,12 |
| 70 | O,9o24i | 2>49 |  | 36 | 0,96141 | 2,43 |  | 3 | 0,9959l | »7 |
| 69 | O,9O464 | 2,47 |  | 35 | 0,96258 | 2,38 |  | 2 | 0,99725 | >3 |
| 68 | O,9θ675 | 2,51 |  | 34 | 0,96371 | 2>33 |  | I | 0,99861 | ,1 |
| 67 | O,9θ885 | 2>55 |  | 33 | 0,96481 | 2,27 |  | 0 | I,00000 | ,0 |
| 66 | O,9IO95 | 2,59 |  |  |  |  |  |  |  |  |