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ASTM Table Series for Oil Survey February 3, ... Volume VIII - Generalized Products (Tables 53B and 54B) Volume IX - Individual and Special Applications (Table 54C) Volume X - Background, ... Table 56 - Kilograms per Litre at 15°C and Litres at 15°C per Metric Ton against Density at 15°C

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So far we know that we need to use ASTM table 54 (54A for crude oils and 54B for products) for VCF and table 56 for WCF when we have been provided with density at 15 C. And In Port like US where API gravity at 60 F is provided, we need to use ASTM Table 6 (6A for crude oils and 6B for products) for VCF.

Cargo Calculations on Tankers with ASTM Tables: Here is ...

Table 54B= Table 54D= User info General formula: $VCF = \exp(b)$ and : $a = (K_0 + K_1 \times \text{Density} @ 15/vac) / (\text{Density} @ 15/vac^2)$ diff temp= $b = -a \times \text{diff temp} \times (1 + 0,8 \times a \times \text{diff temp})$ diff temp=actual temp-15 Formula for Table 54B and 770 $\leq \text{Dens} @ 15/vac < 778$: $VCF = \exp(d)$ and : $c = -0,0033612 + 2680,32 / (\text{Density} @ 15/vac^2)$ $d = -c \times \text{diff temp} \times (1 + 0,8 \times c \times \text{diff temp})$

ASTM tables - narod.ru

- ASTM Table 54B amp Table 56 Application is a simple tool to obtain Volume Correction Factor amp Weight ASTM Table 54B amp Table 56 Calculator VCF for" ThermoTab Tables May 7th, 2018 - ThermoTab Tables Input Input Output 54B 50 00 150 00 0 05 °C 611 2 1163 Multiply density at base conditions with VCF to

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This application is a tool to obtain Volume Correction Factor & Weight Conversion Factor for calculations on petroleum product based on ASTM international standards (Table 54B & Table 56).

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Vcf Table 54b - Bangsamoro

ASTM TABLE 54B & 56. Budget \$250-750 SGD. Freelancer. Jobs. C++ Programming. ASTM TABLE 54B & 56. We require a Table54B AND 56 which has the following data which consists of the 15" C quantity for the given. Observed Temperature and. Observed Density. Once product Observed Temperature and.

ASTM TABLE 54B & 56 | C++ Programming | Visual Basic | C ...

ASTM / API TABLES TABLE 54A (Crude Oil). TABLE 54B (Products). TABLE 6A (Crude Oil). TABLE 6B (Products). Temperature Deg. F to Deg. C. Temperature deg. C to Deg. F. Weighted Average temperature calculated. DRY DENSITY CALCULATION. PARTIAL WET DENSITY CALCULATION. ASTM 6 A - Tafel or Routine. ASTM 6 B - Tafel or Routine.

ASTM Tables Usage & Procedure of Calculations V. 1.0, 1.1 ...

These tables are provided for standardized calculation of measured quantities of petroleum fluids regardless of point of origin, destination, or units of measure used by custom or statute. 1.2 The Petroleum Measurement Tables published in 1980, except for Tables 33 and 34 (which are being reissued without change), represent a major conceptual departure from previous versions.

ASTM D1250 - 80(2002) Standard Guide for Petroleum ...

ASTM V.C.F & W.C.F This application is a tool to obtain Volume Correction Factor & Weight Conversion Factor for calculations on petroleum product based on ASTM international standards (Table 54B & Table 56). User must input Density at 15 o C (kg/m3) and observed temperature to obtain the Volume C...

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ASTM Petroleum Tables Vol. 8 (Tables 53B, 54B) Sidewall bulges in kbbbl steel lakes are more of a problem than density errors. More Help needed on this topic; Can someone help answer this: Based asm all of my reference books, 8.

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