

Addendum

“The acid gas recycle scheme described in the presentation "Acid Gas Enrichment I: Maximizing Selectivity" by Ralph H. Weiland and published in proceedings of the 58th Annual Laurence Reid Gas Conditioning Conference and in PTQ2 2008, is one of the family of HIGHSULF™ patented processes described in detail by Tofik K. Khanmamedov (1996, 1998, 2000, 2003 and 2008).

Reference to Khanmamedov's work was inadvertently omitted from my presentation and article. The citations are:

- ▶ Khanmamedov, T. K., U.S. Patent Number 5,556,606
- ▶ Khanmamedov, T. K., U.S. Patent Number 5,718,872
- ▶ Khanmamedov, T. K., National Meeting of Am. Chem. Soc., San Diego, CA, 2000; Khanmamedov, T. K., NPRA Q & A, 1998;
- ▶ Khanmamedov, T. K., U.S. Patent Number 6,506,349
- ▶ Khanmamedov, T. K., "Superior gas sweetening", Hydrocarbon Engineering, December, pp. 1-4, 2003;
- ▶ Khanmamedov, T. K., "Family of HIGHSULF Processes. Improvement of Amine Desulphurization and Tail Gas Treatment", Chemistry and Technology of Fuels and Oils (Moscow, Russia), No.6, pp. 7-10, 2003;
- ▶ Khanmamedov, T. K. Canada Patent Number 2,204,351
- ▶ Khanmamedov, T. K. PCT/US 1995/013768

We regret the omission

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APPROVED

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