

EXHIBIT C

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Artificial recharge
Wastewater reuse
Water conservation
Flow in vadose zone
Water quality for irrigation
Surface-subsurface water relations
Pollution by agricultural chemicals

August 10, 2000

David H. Stous, P.E., P.G.
Chief Water Supply Hydrogeologist
Burns & McDonnell
9400 Ward Parkway
Kansas City, Missouri 64114

Dear David:

I enjoyed our trip to the Equus Beds Aquifer Recharge, Storage and Recovery Project of the City of Wichita on 8 and 9 August. The strong technical points of this project are the characterization of the hydrogeology, the pre-treatment of the water through bank filtration or in-plant treatment (coagulation, sedimentation and PAC addition), and the use of various recharge methods (basins, wells, trench). Also, the whole project has "good engineering" written all over it!

Sincerely,



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K.C. OFFICE

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