WATER BUDGET

WELL NAME: WB-1

DATE	TYPE H2O INTRODUCED (FOAM/MUD/FRESH)		VOLUME (GALLONS)
01/16/90	Foam		500 (estimated)
01/19/90	Mud	Unsaturated Zone	1,000
01/22/90	Mud	Unsaturated Zone	200
02/02/90-02/06/90	Foam	Unsaturated and Saturated Zones	900
		Total	2,600

Water used to drill with mud = 1,200 gallons
(Water lost to formation while drilling with mud considered negligible)

Water used to drill with air-foam = 1,400 gallons
Drilling fluids recovered in mud pit = 3,600 gallons*

*Includes formation water

Volume lost to formation cannot be determined.