Name	Approved	Date
PA Eddy		
PE Bramson	PEB	4-25-83

Project Number

Additional Distribution

PE Bramson
PA Eddy
FILE
LB

April 21, 1983

S. R. Strait
Basalt Waste Isolation Project
Rockwell Hanford Operations
MO-029/600 Area
Richland, WA 99352

Dear Mr. Strait:

GEOPHYSICAL LOGS

1) McGee Well

Temperature	0-1823 ft.	3-31-83
SP&R	1885-981 ft.	4-1-83
Natural Gamma	1885-970 ft.	4-1-83
Neutron	1885-980 ft.	4-1-83
Density	1874-1456 ft.	4-1-83
Sonic	1885-960 ft.	4-1-83
Temperature	980-1874 ft.	4-1-83
Caliper	1890-960 ft.	4-1-83
Flow Meter	980-1480 ft.	4-1-83
Magnetic	1874-981 ft.	4-1-83

2) Bauder Well

Temperature	70-658 ft.	3-3-83
Natural Gamma	657-4 ft.	3-3-83
Sonic	657-218 ft.	3-3-83

3) Well 399-5-2

Neutron	417-8 ft.	3-22-83
Density	416-4 ft.	3-22-83
Caliper	417-180 ft.	3-22-83
Natural Gamma	416-4 ft.	3-23-83
Temperature	9-417 ft.	3-23-83
Magnetic	417-194 ft.	3-23-83
SP&R	417-192 ft.	3-30-83
Sonic	417-10 ft.	3-30-83

Very truly yours,

V. L. McGhan, Sr. Technical Specialist
Environmental Evaluations Section

VLM:dr

Vern were these actually logged going down-hole Or is the table inconsistent

Ted Phil

0GFBH000)0