Bendix

B. Velocity Function

The following velocity functions were computed for
AROO No.1.

General function	Datum to Total Depth	$V = 5730 + 0.74\%$
Detailed function	Datum to 3150'	$V = 5744 + 1.23\%$
	3150' to 4000'	$V = 6818'$/sec. constant velocity
	4000' to 5820'	$V = 8438'$/sec. constant velocity
	5820' to 12068'	$V = 5730 + 0.74\%$

A Plot of the velocity functions computed for AROO No.1
is included in the appendix of this report for comparison
purposes.

Respectfully submitted,

(signature)

AUSTRAL UNITED GEOPHYSICAL PTY. LTD.
Party 86.

(signature)

Supervisor.