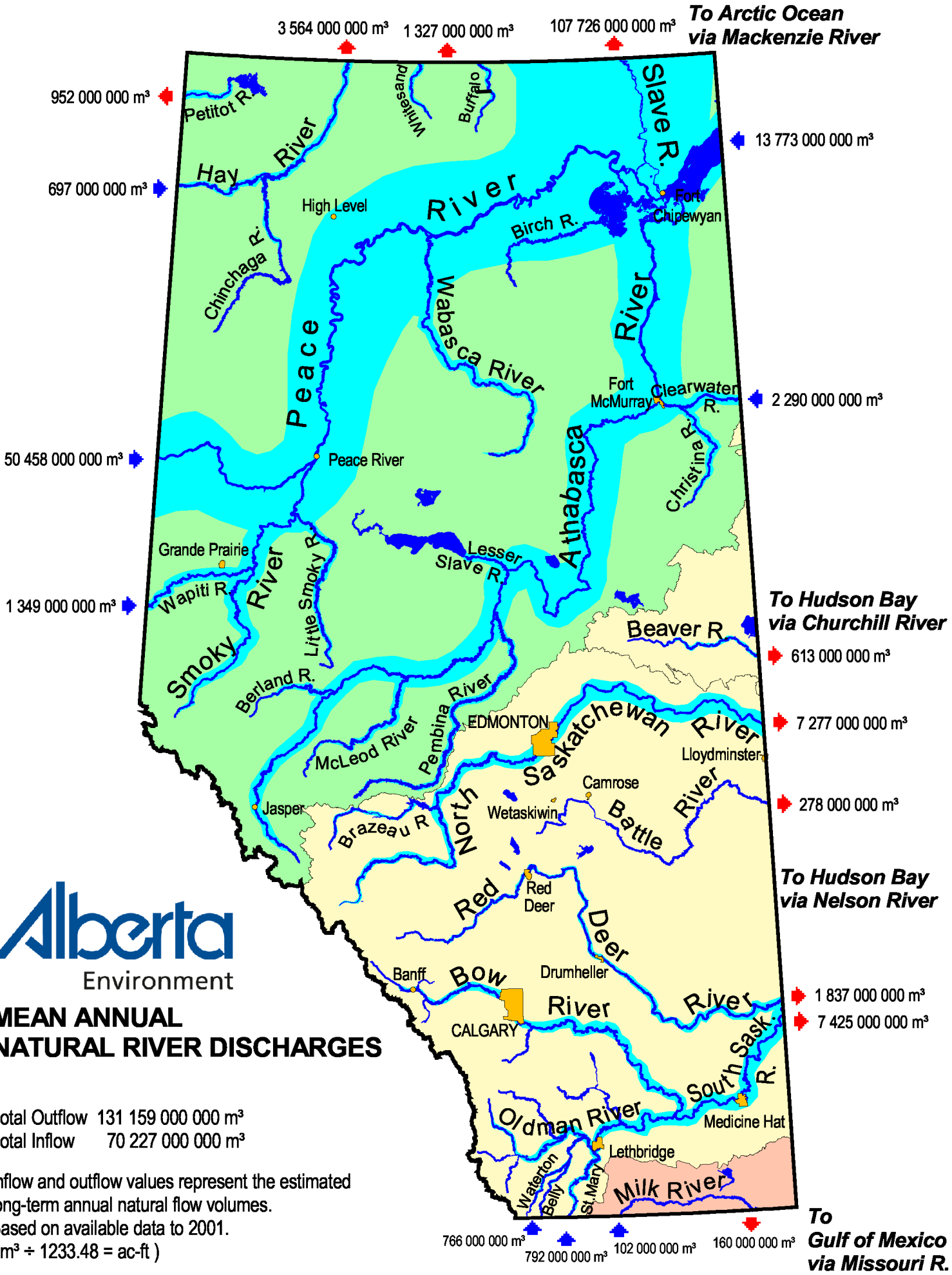
To Arctic Ocean via Mackenzie River
3 564 000 000 m³
1 327 000 000 m³
107 726 000 000 m³
952 000 000 m³
697 000 000 m³
13 773 000 000 m³
2 290 000 000 m³
50 458 000 000 m³
1 349 000 000 m³
To Hudson Bay via Churchill River
613 000 000 m³
7 277 000 000 m³
278 000 000 m³
To Hudson Bay via Nelson River
1 837 000 000 m³
7 425 000 000 m³
766 000 000 m³
792 000 000 m³
102 000 000 m³
160 000 000 m³
To Gulf of Mexico via Missouri R.
Petitot R.
Hay River
Whitesand
Buffalo
Slave R.
High Level
Fort Chipewyan
Birch R.
Chinchaga R.
Peace River
Wabasca River
Athabasca River
Fort McMurray
Clearwater R.
Christina R.
Peace River
Grande Prairie
Wapiti R.
Smoky River
Little Smoky R.
Lesser Slave R.
Beaver R.
Berland R.
Pembina River
EDMONTON
Saskatchewan River
Lloydminster
McLeod River
Camrose
Jasper
Brazeau R.
North Saskatchewan River
Wetaskiwin
Battle River
Red Deer
Red Deer River
Banff
Bow River
Drumheller
CALGARY
South Sask. R.
Medicine Hat
Oldman River
Lethbridge
Waterton
Belly
St. Mary
Milk River
Alberta
Environment
MEAN ANNUAL
NATURAL RIVER DISCHARGES
Total Outflow 131 159 000 000 m³
Total Inflow 70 227 000 000 m³
Inflow and outflow values represent the estimated long-term annual natural flow volumes.
Based on available data to 2001.
(m³ ÷ 1233.48 = ac-ft)
September 26, 2005