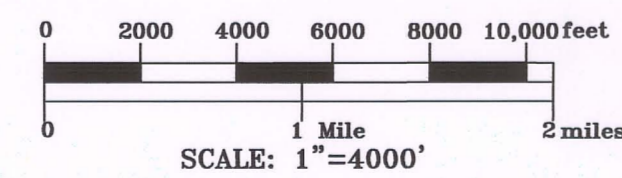


LEGEND

- LEASE BOUNDARY
- LEASE BOUNDARY - ONE MILE OFFSET
- WY005411 003 WILLIAMS PRODUCTION RMT COMPANY CBNG OUTFALL THAT HAS RECEIVED WATER (AS OF 6/30/2008 WDEQ PAPER DMR'S)
- WY0051241 001 WILLIAMS PRODUCTION RMT COMPANY CBNG OUTFALL (NOT CONSTRUCTED OR NOT IN USE)
- WY0056502 001 YATES PETROLEUM CORPORATION CBNG OUTFALL (NOT CONSTRUCTED OR NOT IN USE)
- WY0290001 001 BILL BARRETT CORPORATION CBNG OUTFALL WITH PERMIT AND OUTFALL NUMBER
- WY0056171 002 YATES PETROLEUM CORPORATION CBNG OUTFALL (NOT CONSTRUCTED OR NOT IN USE)
- STOCK RESERVOIR WITH NAME (PER WSEO DATABASE AS OF 10/30/2008)
- PROPOSED RESERVOIR WITH NAME (PERMIT APPLIED FOR, BUT NOT ENTERED IN WSEO DATABASE AS OF 10/30/2008)
- EXISTING OR CONSTRUCTED RESERVOIR WITH NAME (PER WSEO DATABASE AS OF 10/30/2008)
- PROPOSED RESERVOIR WITH NAME (PER WSEO DATABASE AS OF 10/30/2008)
- COTTONWOOD CREEK SPREADER DIKE SYSTEM (WSEO # P32966D)
- ORE BODY
- PRI/CAMECO NORTH BUTTE MINE EVAPORATION PITS
- WELLFIELD
- Drainage area divide
- Minor Drainage
- Man made pond
- Ephemeral WUS
- Permit Boundary

Note: Land surface contours in meters



Drawn By: smf Date: 05-05-2009
 DWG: DRAINAGE LH

NOTES:
 1) PROPOSED VERSUS CONSTRUCTED RESERVOIRS WAS DETERMINED FROM WSEO DATA AS OF 10/30/2008
 2) WYPDES OUTFALL DATA DERIVED FROM PAPER DMR'S THROUGH JUNE 2008.
 3) PROPOSED VERSUS CONSTRUCTED RESERVOIRS WAS DETERMINED FROM WSEO DATA AS OF 10/30/2008
 4) ALL SURFACE WATER IS MAN MADE

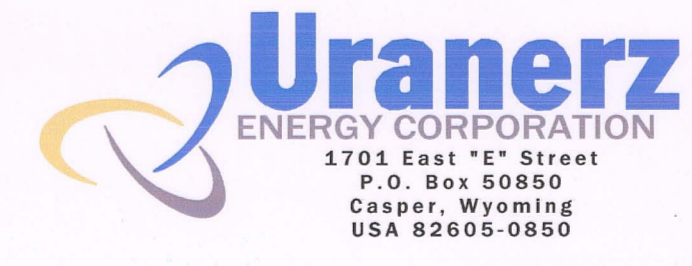


EXHIBIT 4-4.
 SURFACE WATER RESERVOIRS,
 DRAINAGES & WETLANDS