R.89W.

LEGEND

- LICENSE BOUNDARY
- EXISTING MAIN ROADS NOT TO BE DISTURBED
- EXISTING MAIN ROAD TO BE UPGRADED
- PROPOSED SECONDARY ACCESS ROADS, PIPELINE AND POWER LINE CORRIDORS
- MINE UNIT 1 (MUSKRAT DEPOSIT)
- MINE UNIT 2 (BOUNTIFUL DEPOSIT)
- MINE UNIT 3 (PEACH DEPOSIT)
- MINE UNIT 4 (BUSS DEPOSIT)
- MINE UNIT 5 (PIX DEPOSIT)
- MU1-11 PROPOSED CULVERT
- CC-11 CULVERT INSTALLED 6/98 OR EARLIER
- PROCESS WATER PIPELINE CARRIER PIPE AND CONCRETE ENCASEMENT
- TOPSOIL PILE
- PROPOSED WASTEWATER DISPOSAL INJECTION WELL
- DRAINAGE
- TRAILS
- POWER POWERLINE CORRIDOR
- UGP UNDERGROUND PIPELINE CORRIDOR
- AIR MONITORING STATION
- AIR SAMPLING STATION

PERMIT BOUNDARY

MINE UNIT NO.1

MINE UNIT NO.2

MINE UNIT NO.4

MINE UNIT NO.5

PG PIT

A-8 PIT

MU5-1

MU5-2

AML ACCESS ROAD

VECA PIT

APPROXIMATE LOCATION OF PROPOSED WASTEWATER INJECTION WELL

NOTE: TOPOGRAPHIC DATA IN THIS AREA PROVIDED BY AML 3/99. ACCESS ROAD UPGRADED DURING 1998 AML RECLAMATION.

BLACKSTONE PIT (RECLAIMED)

TWO STATES PIT (RECLAIMED)

CAP PIT

BUSS I PIT

BUSS III PIT

POND 1

POND 2

POND 3

POND 4

POND 5

POND 6

WEST CANYON CREEK

CAROL SHOP ROAD

METEOROLOGY MONITORING STATION

PUMP STATION NO. 1

PUMP STATION NO. 2

PUMP STATION NO. 3

CC-1 CC-2 CC-3 CC-8 CC-9 CC-10 CC-11 CC-12 CC-13 CC-14 CC-15 CC-16

MU1-1 MU1-2 MU1-3 MU1-4 MU1-5 MU1-6

MU2-1 MU2-2 MU2-3 MU2-4 MU2-5 MU2-6 MU2-7 MU2-8

MU4-1 MU4-2 MU4-3 MU4-4 MU4-5 MU4-6 MU4-7 MU4-8 MU4-9

AS-2 AS-3 AS-4

PRI4 PRI5

20 21 22 27 28 29 32 33 34 5 4 6

T.33N.
T.32N.

R. 90 W. | R. 89 W.

MAP EAST

MAP WEST

MAP INDEX

GRAPHIC SCALE

500 0 250 500 1000 2000

(IN FEET)
1 inch = 500 ft.
CONTOUR INTERVAL = 5 FEET

REVISIONS		
NO.	DATE	BY

Cameco Resources
NRC SOURCE MATERIAL
LICENSE SUA-1548

GAS HILLS REMOTE SATELLITE

FIGURE 1.11
EAST SITE MAP

PAGE SIZE	SCALE	DEPARTMENT	REV
36"X48"	SEE GRAPHIC SCALE	DEPARTMENT	0

Drawing Location:

L:\WYO\100 GAS HILLS\ACAD\2-2011 SUBMITTAL\WYO100_FIG-LE.dwg, GRSATZONE FLAN, 12/1/2012 7:43:13 AM, jjf, HP DesignJet 1055CM GL