Section 20

Section 21

Section 29

Section 28

0-5 Year
Mining Panel

Main
Access Road

1/4
Corner

Section
Corner

1/4
Corner

14,000 N

13,000 N

12,000 N

11,000 E

12,000 E

13,000 E

14,000 E

15,000 E

16,000 E

N

0 200 400 600
Scale (ft)

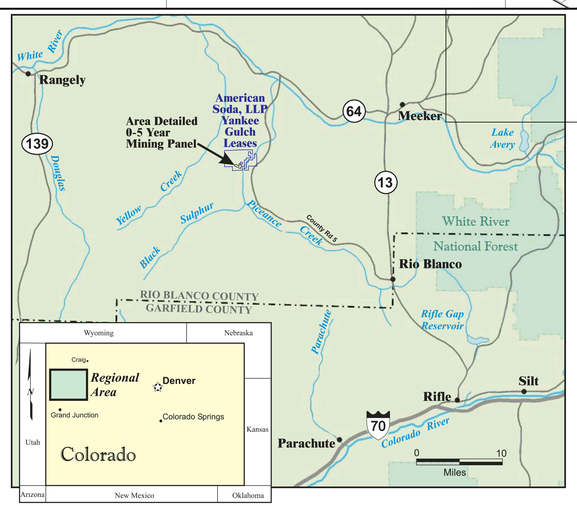
Legend

- Yankee Gulch Lease Boundary
- Reclaimed Well—
  Plugged and Abandoned,
  Well Skid and Lateral Piping Removed,
  Pad Contoured, Graded, and Seeded
- Earthen Pad Footprint—
  (no development occurred on pad)
  Pad Contoured, Graded, and Seeded
- Well 20-3—Pilot Plant Well,
  Plugged, Abandoned, and Reclaimed
- Ground Water Monitoring Well
  Plugged, Abandoned, and Reclaimed*
- Subsidence Monitoring Point
- Interplant Pipeline
- Found Brass Cap
- Section Line
- 6320 Surface Contour (ft)**
- Former test mine pond area was closed in fall 2006. The two ponds were dewatered then solids removed. The approximately 8 acres were recontoured then broadcast seeded in Dec. 2006. In Oct. 2007 the area was drill seeded and native rock check dams were constructed in the bottom of the draw along the length of the disturbed area.
- Test Mine Pond Solids Storage Cell on ridge near 28-21. The excavation was filled, then closed, and recontoured. The approximately 2 acre area was broadcast seeded in Dec. 2006 then drill seeded again in Oct. 2007.

*Ground Water Monitoring Wells
Outside of Detailed Map Extents
(Plugged and Abandoned)

Well No.	Easting	Northing
19-2	9340	16885
20-10	10234	14544
21-3	16623	14414
21-5	18656	17097

Notes: Project location—T.1S., R.97W., Rio Blanco County, Colorado.
Section lines are approximate.
Contour interval = 10 ft
**Surface contours have not been modified to show regraded areas



State and Regional Location Map

Wellfield Status Map
Yankee Gulch
Sodium Minerals Project

DESIGNED BY: N/A DRAWN BY: RJL CHECKED BY: CA	DATE: 06-20-2017 SCALE: AS SHOWN

PREPARED FOR: SOLVAY

AGAPITO ASSOCIATES, INC.
Mining and Civil Engineers and Geologists

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