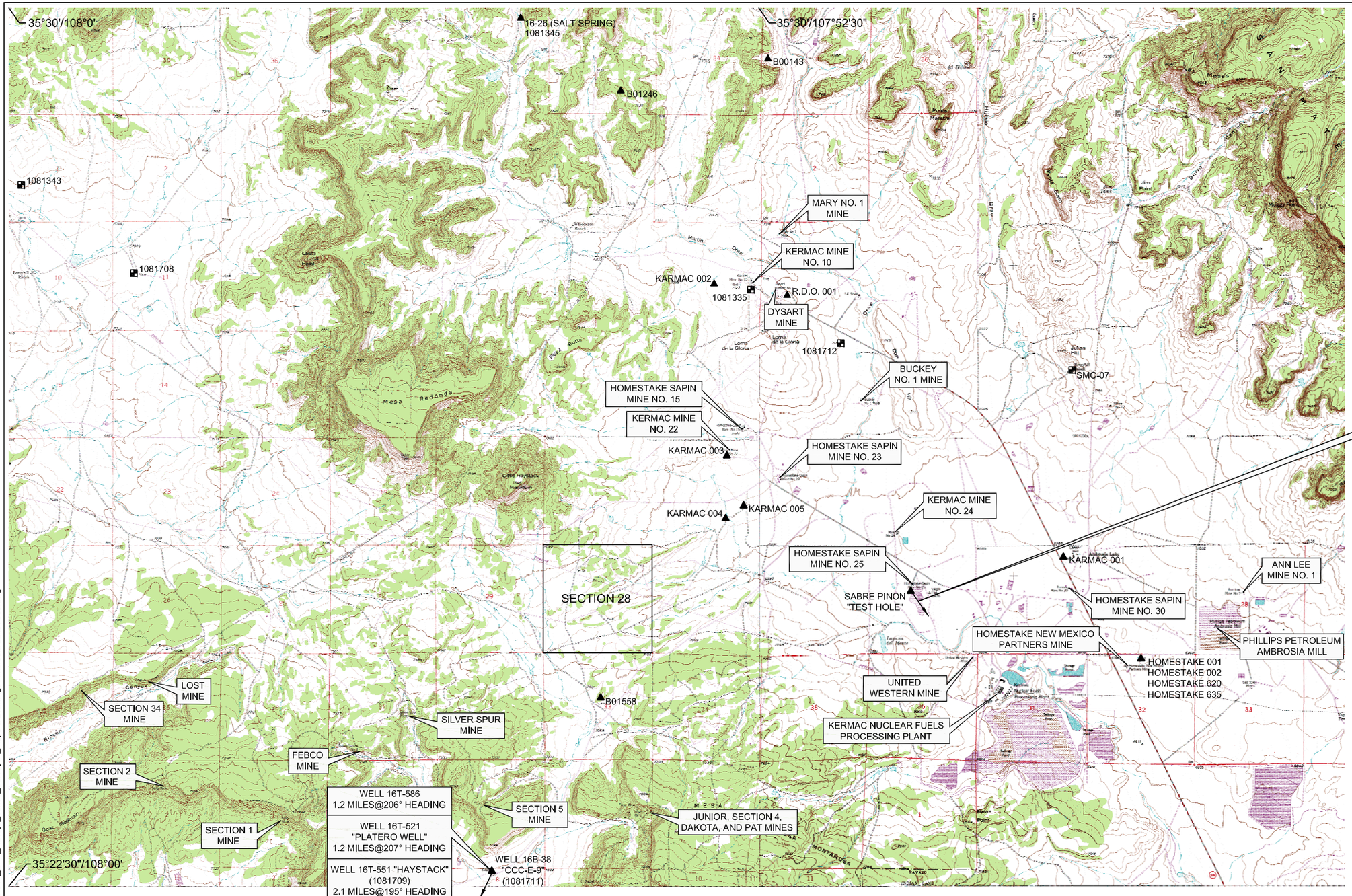

LEGEND:

- ▲ WELL LOCATION
- ■ WATER SAMPLE LOCATION (ASSUMED WELL OR SPRING LOCATION)
- 1082369 SAMPLE I.D.

NOTE:

1. MINE, WELL AND SAMPLE LOCATIONS ARE APPROXIMATE.

4.7 MILES@149° SMC-17
5.3 MILES@143° SMC-32 (1081739)
5.4 MILES@150° SMC-18
5.8 MILES@128° SMC-21 (RH08-0056)
6.05 MILES@141° SMC-25 (RH08-0072)
6.1 MILES@139° SMC-20 (B01115); (RH08-0055)
6.1 MILES@ 142° (RH08-0071)
6.1 MILES@143° SMC-23 (B00659); (RH08-0059)
6.15 MILES@143° SMC-24 (RH08-0074)
6.35 MILES@138° SMC-39
6.4 MILES@138° SMC-26 (B00415 O-5); (B004150-6); (B004150-7); (1081337); (1081742); (RH08-0069)
6.6 MILES@134.5° SMC-28

N

0 5000

APPROXIMATE SCALE IN FEET

SOURCE: USGS 7.5' QUADRANGLES OF GOAT MOUNTAIN, NEW MEXICO DATED: 1957, PHOTOREVISED: 1980 AND AMBROSIA LAKE, NEW MEXICO, DATED: 1957 PHOTOREVISED: 1980

NO.	DATE	REVISIONS	APP'D	DATE

ERRG Engineering/Remediation Resources Group, Inc.
4585 Pacheco Blvd., Suite 200
Martinez, California 94553
(925) 969-0750

CLIENT: U.S. ENVIRONMENTAL PROTECTION AGENCY

LOCATION: AMBROSIA LAKE AREA NEW MEXICO, NAVAJO NATION

DESIGNED BY: VZC 3-25-10
CHECKED BY: RLM 3-25-10
P.E/P.G.: –

TOPOGRAPHIC MAP OF AMBROSIA LAKE AREA

ERRG PROJECT NO.	REVISION NO.	SHEET	OF	FIGURE NO.
28-017	0	1	1	20

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