

1
2
3
4
5
6

APPENDIX I1

APPENDIX H

DESIGN DRAWINGS

**PANEL CLOSURE SYSTEM
WASTE ISOLATION PILOT PLANT
CARLSBAD, NEW MEXICO**

APPENDIX I1
APPENDIX H

DESIGN DRAWINGS

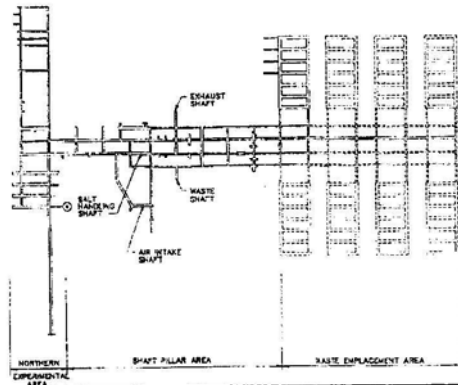
PANEL CLOSURE SYSTEM
WASTE ISOLATION PILOT PLANT
CARLSBAD, NEW MEXICO

<i>Drawing</i>	<i>Title</i>
762447-E1	Panel closure system, air intake and exhaust drifts, title sheet
762447-E2	Panel closure system, underground waste-emplacement panel plan
762447-E3	Panel closure system, air intake drift, construction details
762447-E4	Panel closure system, air exhaust drift, construction details
762447-E5	Panel closure system, construction and explosion walls, construction details
762447-E6	Panel closure system, air intake and exhaust drifts, grouting and miscellaneous details

1
2

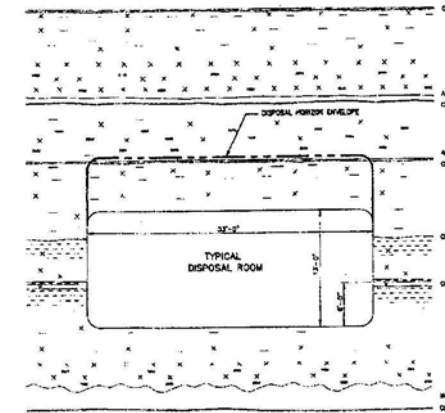
(This page intentionally blank)

1. DRAWING NUMBER
762447
CHECKED BY
APPROVED BY
STRT
09-08-95
DRAWN BY



UNDERGROUND REPOSITORY LAYOUT PLAN
N15

- | | |
|-----------|--|
| 762447-E1 | TITLE SHEET |
| 762447-E2 | UNDERGROUND WASTE DISPOSAL PANEL-PLAN |
| 762447-E3 | PANEL CLOSURE SYSTEM-AIR INTAKE DRIFT-CONSTRUCTION DETAILS |
| 762447-E4 | PANEL CLOSURE SYSTEM-AIR EXHAUST DRIFT-CONSTRUCTION DETAILS |
| 762447-E5 | PANEL CLOSURE SYSTEM-CONSTRUCTION AND EXPLOSION WALLS-CONSTRUCTION DETAILS |
| 762447-E6 | PANEL CLOSURE SYSTEM-AIR ENTRANCE AND EXHAUST DRIFT GROUTING AND MISCELLANEOUS DETAILS |



DETAILED STRATIGRAPHY AT THE REPOSITORY HORIZON
N15

WASTE ISOLATION PILOT PLANT PANEL CLOSURE SYSTEM CARLSBAD, NEW MEXICO

prepared by

IT CORPORATION
ALBUQUERQUE, NEW MEXICO



GENERAL LOCATION MAP
N15

A. REVIEW AND APPROVAL FOR CLIENT USE	
REVISION DATE BY	DATE BY
U.S. DEPARTMENT OF ENERGY	
Waste Isolation Pilot Plant	
PANEL CLOSURE SYSTEM	
AIR INTAKE AND EXHAUST	
TITLE SHEET	
DATE	762
SCALE	AS SHOWN

Waste Isolation Pilot Plant
Hazardous Waste Facility Permit
Renewal Application
September 2009

