



PSC
POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT

REGION VI SITE NUMBER (to be assigned by HQ) NM01252

GENERAL INSTRUCTIONS: Complete Sections I and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (Section II). File this form in its entirety in the regional Hazardous Waste Log File. Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

I. SITE IDENTIFICATION

A. SITE NAME SIGNETICS CORPORATION (aka Old Coronado Landfill)		B. STREET (or other identifier) 9201 Pan American Freeway, NE			
C. CITY Albuquerque		D. STATE NM	E. ZIP CODE 87113	F. COUNTY NAME Bernalillo	
G. SITE OPERATOR INFORMATION					
1. NAME Phyllis Pei, Environmental Affairs Supervisor			2. TELEPHONE NUMBER (505) 822-7027		
3. STREET As Above		4. CITY		5. STATE	6. ZIP CODE
H. REALTY OWNER INFORMATION (if different from operator of site)					
1. NAME City of Albuquerque - Under an industrial bond offering. When bonds are paid off, ownership transfers to Signetics			2. TELEPHONE NUMBER (505) 766-7434		
3. CITY Albuquerque		4. STATE NM	5. ZIP CODE 87103		
I. SITE DESCRIPTION Facility manufactures semi-conductor silica chips. Signetics is inspected under the RCRA compliance program. This site inspection is directed at the abandoned					
J. TYPE OF OWNERSHIP landfill on which Signetics is partially built. (Continued on Attachment A)					
<input type="checkbox"/> 1. FEDERAL <input type="checkbox"/> 2. STATE <input type="checkbox"/> 3. COUNTY <input checked="" type="checkbox"/> 4. MUNICIPAL <input checked="" type="checkbox"/> 5. PRIVATE					

II. TENTATIVE DISPOSITION (complete this section last)

A. ESTIMATE DATE OF TENTATIVE DISPOSITION (mo., day, & yr.)		B. APPARENT SERIOUSNESS OF PROBLEM			
		<input type="checkbox"/> 1. HIGH <input type="checkbox"/> 2. MEDIUM <input type="checkbox"/> 3. LOW <input type="checkbox"/> 4. NONE			
C. PREPARER INFORMATION					
1. NAME Richard A. Rawlings		2. TELEPHONE NUMBER (505) 827-2911		3. DATE (mo., day, & yr.) September 1986	

III. INSPECTION INFORMATION

A. PRINCIPAL INSPECTOR INFORMATION			
1. NAME Robert M. Lowy		2. TITLE Program Manager MSCA PA/SI Program	
3. ORGANIZATION New Mexico Environmental Improvement Division		4. TELEPHONE NO. (area code & no.) (505) 827-2898	
B. INSPECTION PARTICIPANTS			
NAME	2. ORGANIZATION	3. TELEPHONE NO.	
Robert Lowy	NMEID	(505) 827-2898	
Richard Perkins	NMEID	(505) 827-2921	
C. SITE REPRESENTATIVES INTERVIEWED (corporate officials, workers, residents)			
1. NAME	2. TITLE & TELEPHONE NO.	3. ADDRESS	
Phyllis Pei	Envir. Affairs Supervisor (505) 822-7027	c/o Signetics Corp.	
Robert Fraatz	Lab Manager	9201 Pan American Freeway, NE	
Janet Kerley	Lab Technician	Albuquerque, NM 87113	
J. Mcgerigle	Facilities Manager		
Jim Davison	Environmental Affairs		
Jose R. Anglada	Supervisor (505) 766-7434	City of Albuquerque, P.O. 1293 Albuquerque, NM 87103	

IV. INSPECTION INFORMATION (continued)

D. GENERATOR INFORMATION (sources of waste)

1. NAME	2. TELEPHONE NO.	3. ADDRESS	4. WASTE TYPE GENERATED
Signetics Corp.	As given	As given	Hydrofluoric Acid Chemicals
City of Albuquerque	(505) 766-7731	Dept. of Services-Refuse Dept P.O.Box 1293, Albuquerque, NM 87103	Municipal Trash

E. TRANSPORTER/HAULER INFORMATION

1. NAME	2. TELEPHONE NO.	3. ADDRESS	4. WASTE TYPE TRANSPORTED
IT Corp.		San Jose, CA	Signetics Waste
City of Albuquerque	As given	As given	Municipal Trash

F. IF WASTE IS PROCESSED ON SITE AND ALSO SHIPPED TO OTHER SITES, IDENTIFY OFF-SITE FACILITIES USED FOR DISPOSAL.

1. NAME	2. TELEPHONE NO.	3. ADDRESS

G. DATE OF INSPECTION

(mo., day, & yr.)
March 21, 1984

H. TIME OF INSPECTION

0830 Hrs

I. ACCESS GAINED BY: (credentials must be shown in all cases)



1. PERMISSION



2. WARRANT

J. WEATHER (describe)

Clear and mild - 50-60 degrees Fahrenheit

IV. SAMPLING INFORMATION

A. Mark 'X' for the types of samples taken and indicate where they have been sent e.g., regional lab, other EPA lab, contractor, etc. and estimate when the results will be available.

1. SAMPLE TYPE	2. SAMPLE TAKEN (mark 'X')	3. SAMPLE SENT TO:	4. DATE RESULTS AVAILABLE
a. GROUNDWATER			
b. SURFACE WATER			
c. WASTE	X	Rocky Mountain Analytical Lab	June 20, 1984
d. AIR		5530 Marshall St., Arvada, CO	
e. RUNOFF			
f. SPILL			
g. SOIL	X	WCTS	June 20, 1984
h. VEGETATION		17605 Fabrica Way Suite D	
i. OTHER (specify)		Cerritos, CA 90701	

B. FIELD MEASUREMENTS TAKEN (e.g., radioactivity, explosivity, PH, etc.)

1. TYPE	2. LOCATION OF MEASUREMENTS	3. RESULTS
Methane Detector Bacharach TLV Sniffer	Vent Holes # 6, 21, 11.	300-4500 ppm as methane - all are less than 10% LEL

IV. SAMPLING INFORMATION (continued)

C. PHOTOS
 1. TYPE OF PHOTOS
 a. GROUND b. AERIAL
 2. PHOTOS IN CUSTODY OF:
 Attached to report

D. SITE MAPPED?
 YES. SPECIFY LOCATION OF MAPS. Attached to report

E. COORDINATES
 1. LATITUDE (deg.-min.-sec.)
 36 - 11 - 23 : N
 2. LONGITUDE (deg.-min.-sec.)
 106 - 34 - 53 W

V. SITE INFORMATION

A. SITE STATUS
 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)
 2. INACTIVE (Those sites which no longer receive wastes.)
 3. OTHER (specify):

B. IS GENERATOR ON SITE?
 1. NO 2. YES (specify generator's four-digit SIC Code):

C. AREA OF SITE (in acres)
 Approx. 7½

D. ARE THERE BUILDINGS ON THE SITE?
 1. NO 2. YES (specify):
 Fabrication, administration, cafe, deionization plant, chemical storage, & energy center

VI. CHARACTERIZATION OF SITE ACTIVITY

Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes.

<input checked="" type="checkbox"/> A. TRANSPORTER	<input type="checkbox"/> B. STORER	<input type="checkbox"/> C. TREATER	<input checked="" type="checkbox"/> D. DISPOSER
1. RAIL	1. PILE	1. FILTRATION	<input checked="" type="checkbox"/> 1. LANDFILL
2. SHIP	2. SURFACE IMPOUNDMENT	2. INCINERATION	2. LANDFARM
3. BARGE	<input checked="" type="checkbox"/> 3. DRUMS	3. VOLUME REDUCTION	3. OPEN DUMP
<input checked="" type="checkbox"/> 4. TRUCK	4. TANK, ABOVE GROUND	4. RECYCLING/RECOVERY	4. SURFACE IMPOUNDMENT
5. PIPELINE	<input checked="" type="checkbox"/> 5. TANK, BELOW GROUND	<input checked="" type="checkbox"/> 5. CHEM./PHYS./TREATMENT	5. MIDNIGHT DUMPING
6. OTHER (specify):	6. OTHER (specify):	6. BIOLOGICAL TREATMENT	6. INCINERATION
		7. WASTE OIL REPROCESSING	7. UNDERGROUND INJECTION
		8. SOLVENT RECOVERY	8. OTHER (specify):
		9. OTHER (specify):	

E. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for..

1. STORAGE 2. INCINERATION 3. LANDFILL 4. SURFACE IMPOUNDMENT 5. DEEP WELL
 6. CHEM/BIO/PHYS TREATMENT 7. LANDFARM 8. OPEN DUMP 9. TRANSPORTER 10. RECYCLOR/RECLAIMER

VII. WASTE RELATED INFORMATION

A. WASTE TYPE
 1. LIQUID 2. SOLID 3. SLUDGE 4. GAS

B. WASTE CHARACTERISTICS
 1. CORROSIVE 2. IGNITABLE 3. RADIOACTIVE 4. HIGHLY VOLATILE
 5. TOXIC 6. REACTIVE 7. INERT 8. FLAMMABLE
 9. OTHER (specify):

C. WASTE CATEGORIES
 1. Are records of wastes available? Specify items such as manifests, inventories, etc. below.
 Yes. Both for Signetics Corp. and municipal trash from Albuquerque (1.4 mill.cu.feet)

VII. WASTE RELATED INFORMATION (continued)

2. Estimate the amount (specify unit of measure) of waste by category, mark 'X' to indicate which wastes are present.

a. SLUDGE		b. OIL		c. SOLVENTS		d. CHEMICALS		e. SOLIDS		f. OTHER	
AMOUNT		AMOUNT		AMOUNT		AMOUNT		AMOUNT		AMOUNT	
See f.		See f.		600		1300		-----		Unkown	
UNIT OF MEASURE		UNIT OF MEASURE		UNIT OF MEASURE		UNIT OF MEASURE		UNIT OF MEASURE		UNIT OF MEASURE	
Municipal trash		Municipal trash		Gal/year		gal/mo				See Attachment	
X	(1) PAINT, PIGMENTS	X	(1) OILY WASTES	X	(1) HALOGENATED SOLVENTS	X	Hydrofluoric Acid	X	(1) FLYASH	X	(1) LABORATORY, PHARMACEUT.
	(2) METALS SLUDGES		(2) OTHER (specify):	X	(2) NON-HALOGENATED SOLVENTS		100gal/mo		(2) ASBESTOS		(2) HOSPITAL
	(3) POTW				Acetone		(3) CAUSTICS		(3) MILLING/MINE TAILINGS		(3) RADIOACTIVE
	(4) ALUMINUM SLUDGE						(4) PESTICIDES		(4) FERROUS SMELTING WASTES	X	(4) MUNICIPAL
	(5) OTHER (specify):						(5) DYES/INKS		(5) NON-FERROUS SMELTING WASTES	X	(5) OTHER (specify):
							(6) CYANIDE		(6) OTHER (specify):		Photographic resins and cyclic hydrocarbon compounds Approx. 160gal/yr
							(7) PHENOLS				
							(8) HALOGENS				
							(9) PCB				
							(10) METALS				
							(11) OTHER (specify):				
							Stripping Soln				
							1200gal/mo				

D. LIST SUBSTANCES OF GREATEST CONCERN WHICH ARE ON THE SITE (place in descending order of hazard)

1. SUBSTANCE	2. FORM (mark 'X')			3. TOXICITY (mark 'X')				4. CAS NUMBER	5. AMOUNT	6. UNIT
	a. SOLID	b. LIQ.	c. VAPOR	a. HIGH	b. MED.	c. LOW	d. NONE			
Hydrofluoric Acid (Signetics)		X		X				7664393	100 gal/mo	
Acetone "		X			X			67641	600 gal/mo	
Lead (Landfill)		X		X				7439921	Unkown	
Zinc "		X		X				7440666	Unkown	
Dieldrin "		X		X				60571	Unkown	
Chlordane "		X		X				57749	Unkown	
Naphthalene "		X		X				91203	Unkown	
Bis(2-Ethylhexyl)phthalate		X		X				117817	Unkown	

VIII. HAZARD DESCRIPTION

FIELD EVALUATION HAZARD DESCRIPTION: Place an 'X' in the box to indicate that the listed hazard exists. Describe the hazard in the space provided.

A. HUMAN HEALTH HAZARDS

VIII. HAZARD DESCRIPTION (continued)

B. NON-WORKER INJURY/EXPOSURE

C. WORKER INJURY/EXPOSURE

D. CONTAMINATION OF WATER SUPPLY

E. CONTAMINATION OF FOOD CHAIN

F. CONTAMINATION OF GROUND WATER

Depth to ground water is approximately 200 feet and no contamination of drinking water wells in the area has been documented. The nearest drinking water well is less than 2000 ft. from the site. No ground water monitoring wells have been installed to monitor possible leaching of contaminants from the abandoned landfill.

G. CONTAMINATION OF SURFACE WATER

See Section VIII Q

I. HAZARD DESCRIPTION (continued)

H. DAMAGE TO FLORA/FAUNA

I. FISH KILL

J. CONTAMINATION OF AIR

Methane emissions from the landfill are monitored regularly. See attached record of methane levels at 35 vents. In one years worth of monitoring, methane concentrations have never exceeded 10% LEL.

K. NOTICEABLE ODORS

L. CONTAMINATION OF SOIL

-The landfill is uncontained and the leaching of contaminants into the soil is unrestricted.

M. PROPERTY DAMAGE

VIII. HAZARD DESCRIPTION (continued)

N. FIRE OR EXPLOSION

O. SPILLS/LEAKING CONTAINERS/RUNOFF/STANDING LIQUID

Leak detection at underground tanks is possible as the tanks are contained within concrete vaults. No leaks were noticed from either the acid storage tanks or in the chemical storage facility.

P. SEWER, STORM DRAIN PROBLEMS

Q. EROSION PROBLEMS

The Signetics facility is flanked by a diversion channel of the Albuquerque Metropolitan Arroyo and Flood Control Administration (AMAFCA). This routes run-off away from the site.

R. INADEQUATE SECURITY

The Signetics facility is fenced and guarded 24 hours a day.

S. INCOMPATIBLE WASTES

VIII. HAZARD DESCRIPTION (continued)

I. MIDNIGHT DUMPING

J. OTHER (specify):

A Site Inspection Follow-Up is recommended for the Old Coronado Landfill site. This action will be used to investigate possible movement of landfill contaminants into the ground water. Historical evidence suggests that it was a relatively small landfill and received mainly residential trash. However sampling of an exposed section of the fill showed significantly elevated levels of heavy metals, pesticides and hydrocarbons. Depth to ground water in the area is approximately 200 feet and the overlying alluvium is very permeable. No ground water monitoring has been performed in the area. If landfill contaminants can be shown to be entering the ground water, the site would be eligible for the National Priorities List.

IX. POPULATION DIRECTLY AFFECTED BY SITE

A. LOCATION OF POPULATION	B. APPROX. NO. OF PEOPLE AFFECTED	C. APPROX. NO. OF PEOPLE AFFECTED WITHIN UNIT AREA	D. APPROX. NO. OF BUILDINGS AFFECTED	E. DISTANCE TO SITE (specify units)
1. IN RESIDENTIAL AREAS	Less than 50	0	Less than 20	1 mile
2. IN COMMERCIAL OR INDUSTRIAL AREAS	200 - 400	50 - 100	2-4 facilities	1 mile
3. IN PUBLICLY TRAVELLED AREAS		Less than 20	2-4 facilities	1 mile
4. PUBLIC USE AREAS (parks, schools, etc.)	0	0	1 hospital	1 mile

X. WATER AND HYDROLOGICAL DATA

1. DEPTH TO GROUNDWATER (specify unit) Approx. 200 ft.	3. DIRECTION OF FLOW To the west	5. GROUNDWATER USE IN VICINITY Drinking, irrigation
2. POTENTIAL YIELD OF AQUIFER 200-1000 gpd/ft ²	4. DISTANCE TO DRINKING WATER SUPPLY (specify unit or source) Approx 1800 feet	6. DIRECTION TO DRINKING WATER SUPPLY To the south-east
3. TYPE OF DRINKING WATER SUPPLY		
<input type="checkbox"/> 1. NON-COMMUNITY WELLS CONNECTIONS*	<input checked="" type="checkbox"/> 2. COMMUNITY (specify town) WELLS CONNECTIONS	Two Albuquerque City wells are within 3 miles
<input type="checkbox"/> 3. SURFACE WATER	<input checked="" type="checkbox"/> 4. WELL	

X. WATER AND HYDROLOGICAL DATA (continued)

H. LIST ALL DRINKING WATER WELLS WITHIN A 1/4 MILE RADIUS OF SITE

1. WELL	2. DEPTH (specify unit)	3. LOCATION (proximity to population/buildings)	4. NON-COM- MUNITY (mark 'X')	5. COMMUN- ITY (mark 'X')
None				

I. RECEIVING WATER

1. NAME

Rio Grande

2. SEWERS

3. STREAMS/RIVERS

4. LAKES/RESERVOIRS

5. OTHER (specify):

6. SPECIFY USE AND CLASSIFICATION OF RECEIVING WATERS

Irrigation, Livestock and wildlife watering, limited warm water fishery and secondary contact recreation.

XI. SOIL AND VEGETATION DATA

LOCATION OF SITE IS IN:

A. KNOWN FAULT ZONE

B. KARST ZONE

C. 100 YEAR FLOOD PLAIN

D. WETLAND

E. A REGULATED FLOODWAY

F. CRITICAL HABITAT

G. RECHARGE ZONE OR SOLE SOURCE AQUIFER

XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED

Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.

'X'	A. COVER BURDEN	'X'	B. BEDROCK (specify below)	'X'	C. OTHER (specify below)
X	1. SAND	X	Tertiary Santa Fe Formation	X	Cretaceous Formations at depths greater than 5000 feet.
X	2. CLAY	X		X	
X	3. GRAVEL	X			

XIII. SOIL PERMEABILITY

A. UNKNOWN

B. VERY HIGH (100,000 to 1000 cm/sec.)

C. HIGH (1000 to 10 cm/sec.)

D. MODERATE (10 to .1 cm/sec.)

E. LOW (.1 to .001 cm/sec.)

F. VERY LOW (.001 to .00001 cm/sec.)

G. RECHARGE AREA

1. YES

2. NO

3. COMMENTS:

H. DISCHARGE AREA

1. YES

2. NO

3. COMMENTS:

I. SLOPE

1. ESTIMATE % OF SLOPE

Less than 1 %

2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.

To west-mildly dissected by arroyos to north and south.

J. OTHER GEOLOGICAL DATA

Site is located in the Rio Grande Rift Basin, a seismically active fault zone. However the possibility of a major earthquake affecting the site is very slight.

XIV. PERMIT INFORMATION

List all applicable permits held by the site and provide the related information.

A. PERMIT TYPE (e.g., RCRA, State, NPDES, etc.)	B. ISSUING AGENCY	C. PERMIT NUMBER	D. DATE ISSUED (mo., day, & yr.)	E. EXPIRATION DATE (mo., day, & yr.)	F. IN COMPLIANCE (mark 'X')		
					1. YES	2. NO	3. UN-KNOWN
RCRA (For Signetics Corporation)	EID / EPA	NMd000709782	April 1, 1986	April 1, 1996	X		

XV. PAST REGULATORY OR ENFORCEMENT ACTIONS

NONE YES (summarize in this space)

NOTE: Based on the information in Sections III through XV, fill out the Tentative Disposition (Section II) information on the first page of this form.

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-3.

Corresponding number on form	Additional Remark and/or Explanation
Section 1.I Site Description continued	<p>During construction of the Signetics plant part of the old landfill was excavated and removed to the Los Angeles Landfill. The Coronado Landfill was in two sections and occupied approximately 7.5 acres with fill to depths of 30 to 40 feet. The landfill operated from 1963 to 1965 and served as a convenience landfill for north Albuquerque residents. The South Yale Landfill was also operating (1948-1965) and was the main landfill for the Albuquerque residential refuse collection system and commercial/industrial wastes. The Coronado Landfill received mainly household trash hauled to the dump by citizens themselves. It was used to a small degree by city trucks.</p>

LANDFILLS SITE INSPECTION REPORT
(Supplemental Report)

INSTRUCTION
Answer and Explain
as Necessary.

1. EVIDENCE OF SITE INSTABILITY (Erosion, Settling, Sink Holes, etc)

YES NO

2. EVIDENCE OF IMPROPER DISPOSAL OF BULK LIQUIDS, SEMI-SOLIDS AND SLUDGES INTO THE LANDFILL

YES NO

3. CHECK RECORDS OF CELL LOCATION AND CONTENTS AND BENCHMARK

YES NO See Chester Rails report to EPA

4. WASTES SURROUNDED BY SORBENT MATERIAL

YES NO

5. DIVERSION STRUCTURES ARE EFFECTIVELY CONSTRUCTED AND PROPERLY MAINTAINED

YES NO N.A.

6. EVIDENCE OF PONDING OF WATER ON SITE

YES NO

7. EVIDENCE OF IMPROPER/INADEQUATE DRAINING

YES NO

8. ADEQUATE LEACHATE COLLECTION SYSTEM (If "Yes", specify Type)

YES NO N.A.

9a. SURFACE LEACHATE SPRING

YES NO N.A.

9. RECORDS OF LEACHATE ANALYSIS

YES NO N.A.

10. GAS MONITORING

YES NO 35 monitor vent holes

11. GROUNDWATER MONITORING WELLS

YES NO

12. ARTIFICIAL MEMBRANE LINER INSTALLED

YES NO

13. SPECIFIC CONTAINMENT MEASURES (Clay Bottom, Sides, etc)

YES NO

14. FIXATION (Stabilization) OF WASTE

YES NO

15. ADEQUATE CLOSURE OF INACTIVE PORTION OF FACILITY

YES NO

16. COVER (Type)

At closure, 2 to 3 feet of soil was applied

16a. THICKNESS

As Above

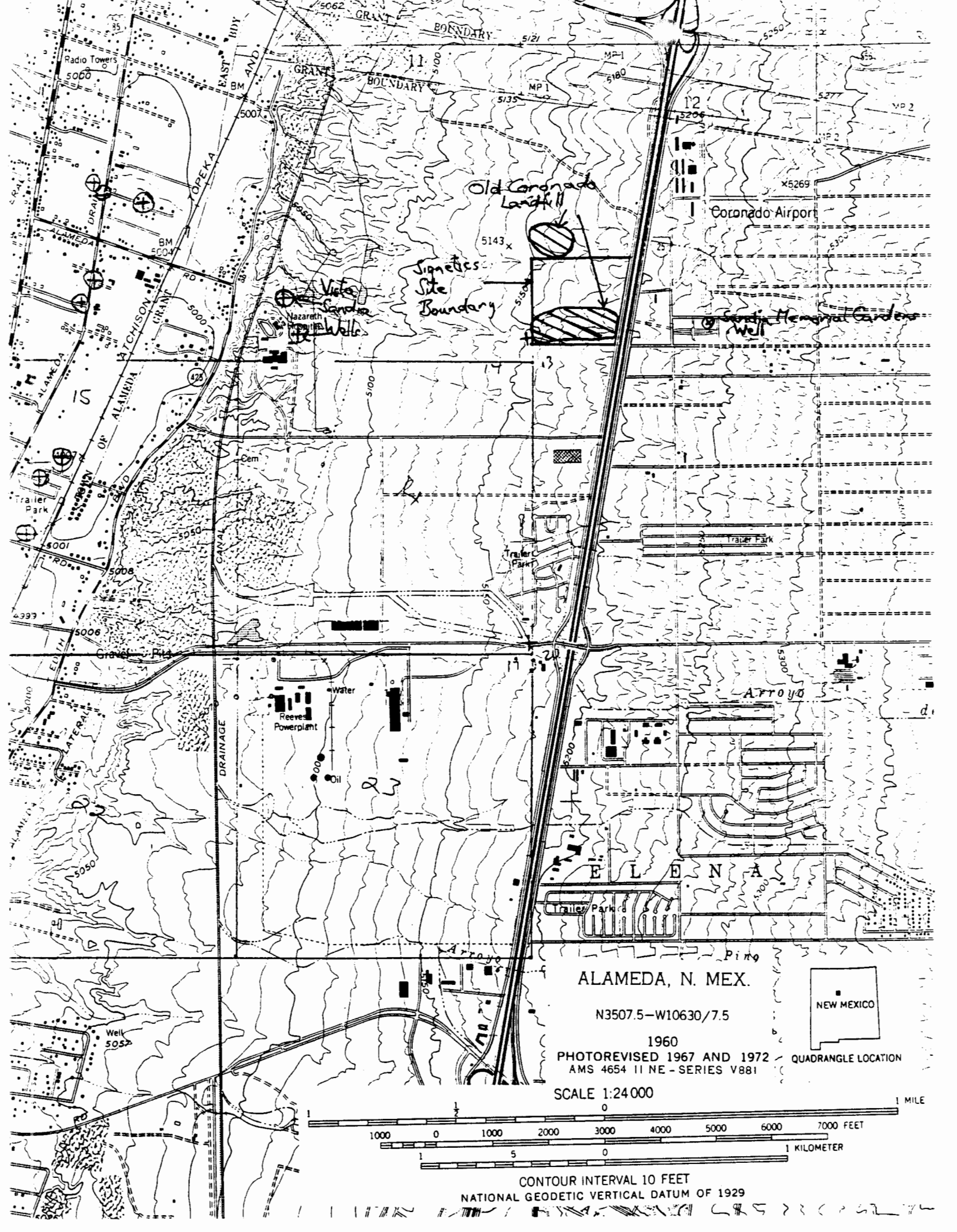
16b. PERMEABILITY

High

17c. DAILY APPLICATION

YES NO

Abandoned



GRANT BOUNDARY 5/21

GRANT BOUNDARY 5/135

Old Coronado Landfill
 Signetics Site Boundary

Coronado Airport

Sanja Memorial Garden Well

Reeves Powerplant

ALAMEDA, N. MEX.

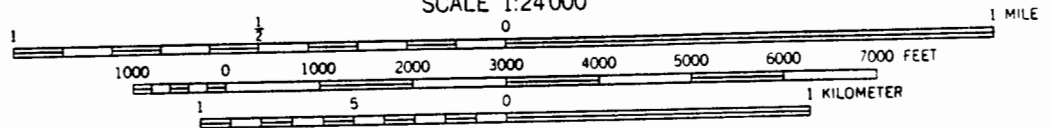
N3507.5-W10630/7.5

1960

PHOTOREVISED 1967 AND 1972
 AMS 4654 II NE - SERIES V881

QUADRANGLE LOCATION

SCALE 1:24 000



CONTOUR INTERVAL 10 FEET
 NATIONAL GEODETIC VERTICAL DATUM OF 1929

RECEIVED

OCT 27 1986

LIQUID WASTE/GROUND WATER SURVEILLANCE

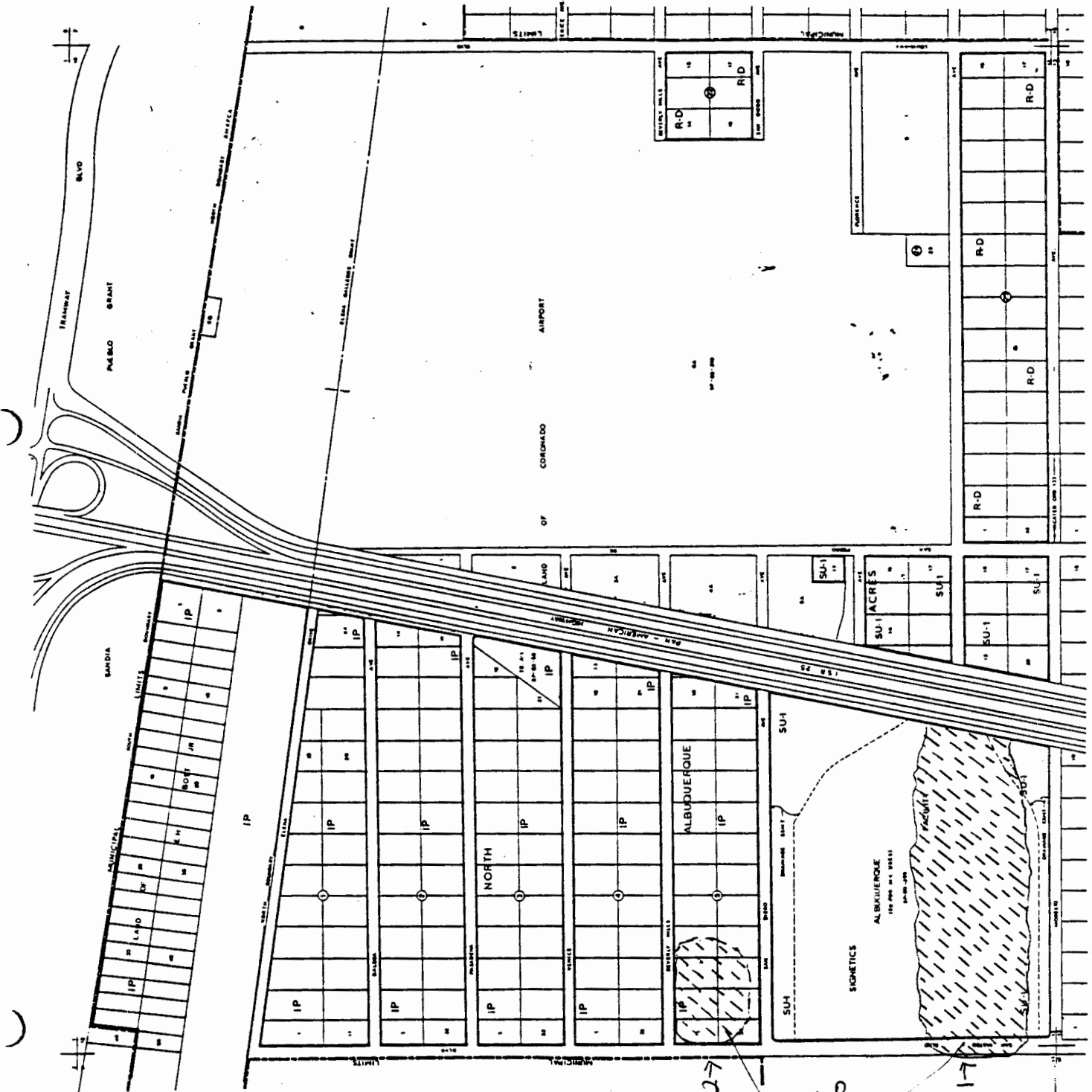


LOCAL REGULATIONS
1. 11. 8
2. 11. 8
3. 11. 8
4. 11. 8

UNIFORM PROPERTY CODE
1. 11. 8
2. 11. 8
3. 11. 8
4. 11. 8

FOR FURTHER INFORMATION
CONTACT 3105

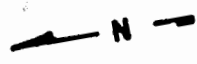
B-18-7
CITY OF ALBUQUERQUE
PLANNING DEPARTMENT



Old Coronado landfill

2 →

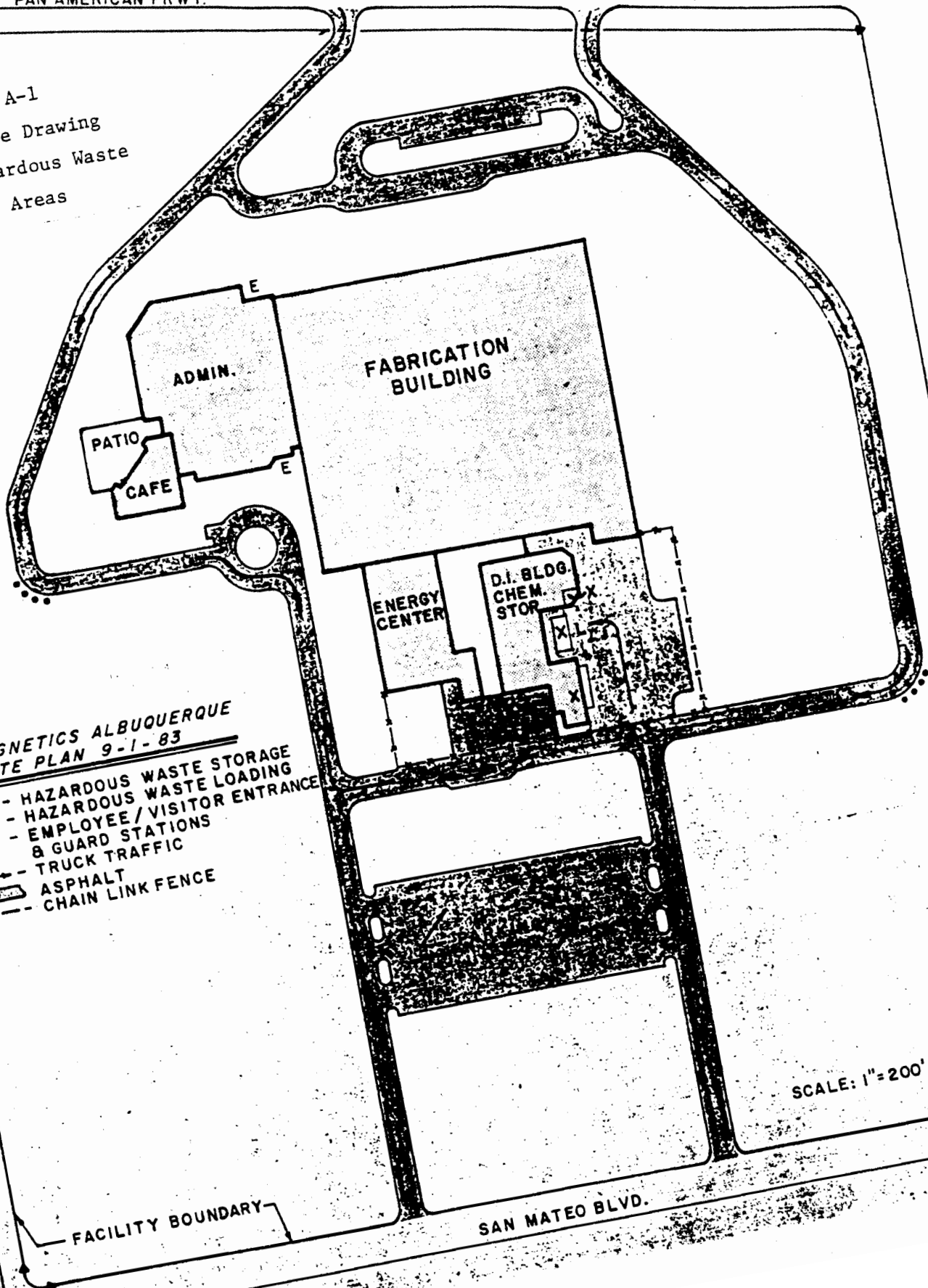
1 →



I-25 INTERSTATE FRWY

PAN AMERICAN FRWY

EXHIBIT A-1
Facility Scale Drawing
Indicating Hazardous Waste
Activity Areas



SIGNETICS ALBUQUERQUE
SITE PLAN 9-1-83

- X - HAZARDOUS WASTE STORAGE
- L - HAZARDOUS WASTE LOADING
- E - EMPLOYEE / VISITOR ENTRANCE & GUARD STATIONS
- TRUCK TRAFFIC
- ASPHALT
- CHAIN LINK FENCE

SCALE: 1"=200'

FACILITY BOUNDARY

SAN MATEO BLVD.

SAN DIEGO AVENUE

ALAMEDA AVENUE