

Exhibit E

SECTION I

Solid Waste Disposal
Site Permit Application



APPLICATION FOR DISPOSAL SITE PERMIT

PART I (All Sites)

1. Name of Site Spokane Regional Waste To Energy Facility
2. Address Spokane International Airport Business Park
South 3000 Geiger Blvd., Spokane, Washington 99204
3. Owner of Record City of Spokane
4. Operator City of Spokane 5. Site Number 32 30
County Serial
6. Address West 720 Boone, Suite 201
Spokane, Washington 99201
7. Application Date 870810 8. Location S33T25NR42E
Year Month Day

9. Check Type of Site:

- | | | |
|---|--|------------------------------------|
| <input type="checkbox"/> Sanitary Landfill | <input type="checkbox"/> Land Spreading | <input type="checkbox"/> Shredding |
| <input type="checkbox"/> Industrial Landfill | <input type="checkbox"/> Drop Box | <input type="checkbox"/> Baling |
| <input type="checkbox"/> Transfer Station | <input type="checkbox"/> Composting | <input type="checkbox"/> Other |
| <input checked="" type="checkbox"/> Incinerator | <input type="checkbox"/> Resource Recovery | |

10. Is this an existing site? Yes No

PART II Governmental Approval

A. Have any other permits or approvals been applied for from: Spokane County

	<u>Yes</u>	<u>No</u>	<u>N/A</u>		<u>Yes</u>	<u>No</u>	<u>N/A</u>
1. Municipality Approval	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	6. a. Department of Ecology Discharge Permit	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Planning Commission Approval	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	b. Department of Ecology Flood Control Permit	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
3. Shorelines Management, County Approval	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	7. Department of Natural Resources; Surface Mining Permit	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
4. Consistent with County Solid Waste Management Plan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8. Fire Department Approval	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5. Department of Game/Fisheries Hydraulic Permit	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	9. Other <u>See Addenda</u> (Specify)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

(Local Health Department Use Only)

Final Approval Date
Year Month Day

Approved by: _____

PART III - Solid Waste Characteristics (Continued)

B. (Continued)	Description (If necessary)	Present Volume (Tons)	Projected Volume (Ten Years) Tons
7.	Industrial wastes		
8.	Hazardous waste		
9.	Sewage treatment residues		
10.	Street refuse		
11.	Litter		
12.	Agricultural waste		
13.	Mining wastes		
14.	Other (Specify) Mixed Municipal Waste	779 Tons/Day 284,777 Tons/Yr	856 Tons/Day 312,870 Tons/Yr

C. Daily Waste Quantities:

	Volume	Weight
1. Estimated per customer daily waste quantities		4.0 Pounds Per Capita
2. Total maximum daily volume or weight		1,100 Tons
3. Total average daily volume or weight		680 Tons
4. Additional comments _____		

D. Daily Customer Traffic

	Number
1. Estimated number of transfer vehicles	65
2. Estimated number of municipal collection vehicles	120
3. Estimated number of private collection vehicles	-
4. Estimated commercial/industrial/special trucks	-
5. Estimated residential pickup trucks/station wagons daily	445
6. Estimated residential cars	445
7. Additional comments <u>Private collection vehicles is included in the Municipal collection vehicles total</u>	

PART IV - Soil and Geological Characteristics (All Sites)

A. Location:

Attach copy of USGS Topographical map to each copy of Application using 7.5 minute quadrangle map, if published.

1. Plot on topographical map the following on site or within one mile of outer perimeter of site:

	<u>Checkoff</u>
a. Wells, water	<u>X</u>
b. Springs	<u>X</u>
c. Swamps	<u>X</u>
d. Streams	<u>X</u>
e. Public water supplies	<u>X</u>
f. Other bodies of water	<u>N/A</u>
g. Underground or surface mines	<u>X</u>
h. Mining spoil piles	<u>N/A</u>
i. Irrigation canals	<u>N/A</u>
j. Irrigation pools	<u>N/A</u>
k. Mine pools and discharge points	<u>N/A</u>
l. Gas and oil wells	<u>N/A</u>
m. Other (specify)	<u> </u>

2. Describe the Topographical Setting See Addenda
-
-
-

B. Flood Plains:

1. Is the facility in the 100-year flood plain? ___ Yes X No
2. Size of watershed above the landfill is 0 acres. (No actual watershed)

C. Soils:

1. List all soil series and phases within site and approximate thickness. (See Addenda)
2. List all soil series and phases to be used as cover material. N/A
3. A copy of soil map or references to site location and source of cover material on published soil survey must be included. (See attached soil survey map)

PART IV - Soil and Geological Characteristics (All Sites) (Continued)

D. Geology:

1. Glacial geology or

- a. Type(s) of deposit(s) Silty sand (NE, N, & W portions of site) & silty sand
Overlaying glacial deposits of sand, gravels, and boulders (SE & S portions of
site
- b. Texture of deposit(s) Fine to medium grained sand with amounts of non-plastic
silt (NE, N, & W) & unconsolidated glaciofluvial deposit of granitic sand and
boulders (SE & S).
- c. Thickness of deposit(s) 2' - 6' (NE, N, & W) & 6' - 10' (SE & S)

2. Bedrock

- a. Type(s) Basalt
- b. Depth to 2' - 6' (NE, N & W) & 8' - 12' (SE & S)
- c. Extent of weathering 3' - 5' of weathered fractured basalt (SE & S) overlaying
very dense, intact basalt.
- d. Name and age of formation(s) Late Miocene-aged basalt flows of the Columbia
River Group.

E. Surface Water:

Yes No

1. Will there be a discharge of leachate to surface waters? X
2. Will leachate collection and treatment facilities be constructed? X
- a. If yes, have you applied for Waste Discharge Permit?
3. Rainfall (in inches)
- a. Annual value 20.24"
- b. Peak 24-hour value 2.6" (100 Yr storm)
- c. Peak 1-hour value 1.0" (100 Yr Storm)

F. Ground Water

1. Depth to ground water Ground Elevation 2314, Ground Water Level Elev. 2274 to 228.
Ground water Level Elev. 2134 to 219.
- a. How determined Multiple monitoring well-located on site (See Well Constructio
Design attached to Addenda)
- b. Seasonal variation The unconfined nature of the groundwater will allow the
occurrence of significant fluctuations in ground water levels in response to
seasonal variations of infiltration amounts.

PART IV - Soil and Geological Characteristics (All Sites) (Continued)

F. Ground Water (Continued)

c. If depth to ground water cannot be determined, it is recommended that a boring or well be drilled outside of, but adjacent to, the solid waste disposal area. Additional information on construction type and materials may be obtained from the regional office of the Department of Ecology.

- | | <u>Checkoff</u> |
|---|-------------------------|
| (1) Locate well on site map | <u>N/A</u> |
| (2) Provide complete log (description of well) | <u>N/A</u> |
| (3) Indicate method of drilling | <u>N/A</u> |
| 2. Direction(s) of ground water movement | <u>To the NE</u> |
| 3. Discharge of ground water (indicate on topographical map) | <u>X</u> |
| a. Distance and direction of discharge point(s) | <u>NE Approx. 3000'</u> |
| b. Name(s) of discharge point(s), i.e., springs, streams, etc. | <u>Springs</u> |
| c. Area tributary to discharge point(s) | <u>Hanuman Creek</u> |
| 4. Subsurface information: (Detailed information is needed on subsurface conditions for proper analysis of the site. This information on soils, geology, and ground water may be determined from deep cuts, borings and wells, backhoe pits, strip mines, quarries, natural outcrops, or road or railroad cuts). Describe location, detailed description and findings, and locate on topographic map, logs. | |

Refer to the detailed analysis of the site titled: Airport Site South, Preliminary Geotechnical Investigation Report; Century West Engineering Corporation, January, 198

5. How was information determined? See report described above.

PART V - Disposal Sites - Design and Operation

A. Detailed Plans and Maps of Disposal Site:

Submit one copy of each set of plans with each set of application forms.

1. Property Line Map

- a. One map should indicate property lines of site, use of adjacent properties, all right of ways (fuel, power line, roads, etc.).

(1) If right of way exists, name of owner Spokane County

(2) Does owner/operator own mineral rights? Yes No

(3) If not, name and address of owner of mineral rights.

2. Detailed topographic maps of the site should include the following. More than one map may be used to show the required information on site and within 1/4 mile perimeter of site.

	<u>Checkoff</u>
a. Scale 1":400' or larger	<u>X</u>
b. Five-foot contour interval or less	<u>X</u>
c. Location of access roads and roads on landfill	<u>X</u>
d. Location of permanent fencing	<u>X</u>
e. Location of weighing facilities/gate attendant	<u>X</u>
f. Location of existing and proposed utilities (water, sewers, electricity, gas, telephone, etc.)	<u>X</u>
g. Location of right of ways for power lines over 1 kv	<u>X</u>
h. Location of discharge point of ground water	<u>X</u>
i. Location and identity of monitoring wells	<u>X</u>
j. Location and identity of other wells	<u>X</u>
k. Direction of ground water flow (indicate all directions found)	<u>X</u>
l. Fire protection facilities if beyond 1/4 mile, show on general topographic map	<u>X</u>
m. Leachate collection and treatment facilities	<u>N/A</u>
n. Employee facilities	<u>X</u>
o. Equipment storage and repair buildings	<u>N/A</u>
p. Salvaging facilities	<u>X</u>
q. Buffer zone, plantings, etc.	<u>X</u>
r. Location and identity of springs	<u>X</u>
s. Location and identity of swamps	<u>X</u>
t. Location and identity of streams	<u>X</u>
u. Location and identity of fire hydrants	<u>X</u>
v. Location and identity of fire ponds	<u>N/A</u>
w. Diversion ditches and water control structures	<u>N/A</u>
x. Lifts	<u>N/A</u>
y. Cover stock piles	<u>N/A</u>
z. Other (specify)	<u>N/A</u>

PART V - Disposal Sites - Design and Operation (Continued)

3. Lift Design (landfill only)

Checkoff

- a. Total thickness of each lift
- b. Working grade of each lift
- c. Slope and width of working face
- d. Approximate time interval between lifts
- e. Sequence of lifts and cover usage in fill area
- f. Final slope sequence
- g. Cover supply sources
- h. Drainage and water control devices
- i. Other (specify)

4. Plans for Finished Site (Check each item included)

- a. Slope and contour
- b. Buildings
- c. Surface water management
- d. Road construction
- e. Revegetation procedure
- f. Final site maintenance
- g. Maps and a statement of fact recorded as part of deed with county auditor (WAC 173-301-310)
- h. Other (specify)

X

X

X

X

N/A

N/A at this time

5. Leachate Collection and Treatment - Required? Yes No
 Not at this time

- a. Location of collection and treatment facilities
- b. Cross sections and elevations of collection system
- c. Cross sections and elevations of treatment facilities
- d. Location of discharge points of treated leachate
- e. Comments

6. Location of proposed ground water monitoring points

- a. Number
- b. Depth
- c. Log of boring or well
- d. Sampling method
- e. Sampling frequency
- f. Comments

Not applicable to energy recovery and/or incinerator facilities.

PART V - Disposal Sites - Design and Operation (Continued)

B. General Plan of Operation. (Describe in addendum, check as completed.)

1. Proposed landfill method	<u>N/A</u>	13. Erosion control	<u>X</u>
2. Schedule of filling	<u>N/A</u>	14. Traffic control	<u>X</u>
3. Site preparation	<u>X</u>	15. Final cover	<u>N/A</u>
4. Designation of unloading area	<u>X</u>	16. Final slope	<u>N/A</u>
5. Size of working face	<u>N/A</u>	17. Revegetation procedure	<u>X</u>
6. Cell construction	<u>N/A</u>	18. Final site maintenance	<u>N/A</u>
7. Compaction and cover practice	<u>N/A</u>	19. Record system	<u>X</u>
8. Blowing litter control	<u>X</u>	20. Salvaging system	<u>N/A</u>
9. Surface water management	<u>X</u>	21. Noise control	<u>X</u>
10. Dust control	<u>X</u>	22. Employee facilities	<u>X</u>
11. Gas venting provisions	<u>N/A</u>	23. Vector control	<u>X</u>
12. Road construction	<u>X</u>	24. Other (specify)	<u> </u>

PART VI - Operational Support

A. Employee Facilities: Yes No

Are employee facilities provided in accordance with (WAC 248-62)? X

B. Disease - Vectors:

1. Facility will apply daily cover. X

2. Facility will practice other techniques. X

Explain See General Plan of Operations, Part 2.9

3. Control program for: Rodent, Fly, Bird? (circle) X

C. Disease - Sewage Sludge and Septic Tank Pumpings: N/A

1. Are sewage sludge or septic tank pumpings to be applied to the land surface or incorporated into the soil?

2. Are crops for human consumption to be planted within 18 months after application of waste?

3. Will the waste be treated by a process to significantly reduce pathogens and is access controlled 12 months for the public, 1 month for grazing animals?

D. Air Quality:

Will open burning of solid waste be practiced at the facility? X

Control program for odors? X

PART VI - Operational Support (Continued)

E. Safety - Gas:

Will methane or other explosive gases be generated? ___ Yes X No

If generated, how will they be controlled? _____

F. Safety - Fire Protection:

1. Fire Department (Name and Address - Telephone) Fire District 10 (509) 838-1931
c/o Art Jones West 4706 Deska Drive, Spokane, Washington 99204

Distance from site 1/2 mile to 3/4 mile Northeast of site

2. Pond N/A

a. Location _____

b. Volume of water _____

c. Elevation _____

3. Soil Stockpile N/A

a. Location _____

b. Volume _____

4. Water Under Pressure

a. Location Existing 18" at Spotted Road & Park Drive. Water will be
extended along Geiger Blvd. with an 18" line.

b. Owner City of Spokane

c. Volume of water 4.4 million gallons of storage

d. Pressure Approximately 60 psi

e. Distance to fire hydrant Fire hydrants will be placed around the site as per
code.

5. Comments See General Plan of Operation Part 4.1 for additional information.

PART VI - Operational Support (Continued)

G. Safety - Bird Hazards to Aircraft:

1. Will the disposal facility be within 5,000 feet from any airport runway used by piston-type aircraft or 10,000 feet from any airport runway used by turbojet aircraft? Yes Disposal will occur within an enclosed incinerator facility building.
2. Does the facility receive putrescible wastes like food waste, sewage sludge, septic tank pumpings, animal manures, animal carcasses, etc.? Yes

H. Safety - Access:

1. Will access of unauthorized persons into the facility be controlled? Yes.
How? See Addenda
2. Will authorized persons be controlled within the facility so as not to expose them to potential health and safety hazards? Yes
How? See Addenda

I. Control Programs:

1. Dust control See General Plan of Operation
2. Odor control See General Plan of Operation
3. Noise control See General Plan of Operation
4. Other _____

J. Endangered Species:

Is the facility within a critical habitat or the range of an endangered or threatened species as listed pursuant to the Endangered Species Act of 1973 (16 U.S.C. 1530 ET. Seq. as amended) in 50 C.F.R. Part 17? Yes X No

K. Public Utilities

	<u>On site</u> <u>Yes or No</u>	<u>Off site</u> <u>Yes or No</u>	<u>Distance from</u> <u>Site</u>	<u>Date</u> <u>Available</u>
1. Electricity	<u>Yes</u>	<u> </u>	<u> </u>	<u> </u>
2. Water	<u>No</u>	<u>Yes</u>	<u>400'</u>	<u>1988/89</u>
3. Sewage	<u>No</u>	<u>Yes</u>	<u>200'</u>	<u>1988/89</u>
4. Telephone	<u>Yes</u>	<u> </u>	<u> </u>	<u> </u>
5. Other (explain) Natural Gas	<u>Yes</u>	<u> </u>	<u> </u>	<u> </u>

PART VI - Operational Support (Continued)

L. Weighing and Measuring Facilities:

1. Scales

- a. Description Make: Fairbanks, or equal; Quantity: 4; Length: 70 Feet;
Capacity: 60 Tons
b. Location See site plan for location
c. Charges Not yet identified

2. Other (specify)

- a. Type _____
b. Description _____
c. Location _____

M. Records System (See Guide in Instructions): Yes No

See General Plan of Operation

Submitted By: City of Spokane

David W. Birks
David W. Birks, Executive Director

8/21/87
Date

Spokane Regional Solid Waste Disposal Project
West 720 Boone, Suite 201
Spokane, Washington 99201
(509) 328-1805

Prepared By: Century West Engineering Corporation
East 429 Third Avenue
Spokane, Washington 99201
(509) 838-3810



APPLICATION FOR DISPOSAL SITE PERMIT

ADDENDA
August 10, 1987

1. Part II A.9-Other Permits/Approvals Applied for:

Other:	Prevention of Significant Deterioration	Yes
	Authority to Construct	Yes
	Building Permit	No

2. Part IV A.2-Describe the Topographical Setting: The lowest elevation is in an old rock pit (elevation 2310) and is surrounded by bedrock (up to elevation 2347). The eastern and southern portions of the site form a slight basin to the northeast (elevation 2320) and covered by a heavy mat of grassy vegetation. Sparse vegetation (grass and weeds) cover the western and northern parts of the site with a light growth of coniferous trees on the southern boundary.

3. Part IV C.1-Soil Series and Phases Within Site:

<u>Map Symbol</u>	<u>Soil Name</u>	<u>Description of Soil & Site</u>	<u>Depth From Surface</u>	<u>Classification USDA Texture</u>
HsB	Hesseltine stony silt loam, 0 to 20 percent slopes.	Similar to Hesseltine silt loam, 0 to 10 percent slopes, except that the surface layer is stony.		
HvC	Hesseltine very rock complex, 0 to 30 percent slopes.	Hesseltine part similar to Hesseltine silt loam, 0 to 10 percent slopes. Rock outcrop (basalt) and unnamed very shallow soils included in this complex.		
	Hesseltine silt loam, 0 to 10 percent slopes.	Shallow, medium-textured, well-drained soil underlain at depth of 12 to 20 inches by a mixture of sand, gravel, & cobblestones or by basalt bedrock; on gently sloping to moderately sloping outwash plains	0" to 13" 13" to 17" 17" to 36" 36" to 60"	Silt loam----- Gravelly loam----- Very gravelly & stony course sandy loam Gravel, cobblestones & stones.
CnB	Cheney & Uhlig silt loams, 0 to 8 percent slopes.	Cheney part is well-drained, medium-textured soil 20 to more than 40 inches deep to gravel; formed in glacial outwash material on nearly level to gently sloping outwash plains; the surface layer is mostly silt. For Uhlig part, see Uhlig soils.	0" to 28" 28" to 35" 35" to 60"	Silt loam----- Very gravelly sandy loam. Gravel & cobbles-----
	Uhlig silt loam.	Deep, medium-textured, well-drained soils formed from glacial till mixed with loess & volcanic ash in the upper parts. Data also applies to Uhlig part of Cheney & Uhlig silt loams (CnB).	0" to 60"	Silt loam to very fine sandy loam.

Additional specific site information may be obtained from a report titled, AIRPORT SITE SOUTH, PRELIMINARY GEOTECHNICAL INVESTIGATION REPORT; Century West Engineering Corporation, January 1987.

4. Part VI H.1-Access of Unauthorized Persons:

The Control of unauthorized personnel on-site is achieved by the following:

- a. Security fence surrounds the entire facility.
- b. The only parking lot on-site is next to the administration building.
- c. The only incoming road to this site is past the City operated scale.

5. Part VI H.2-Access of Authorized Personnel:

The control of plant personnel in unauthorized areas will be achieved primarily through training programs. In these safety training sessions employees will be briefed on areas of concern. Secondly, all unauthorized or dangerous areas will be duly marked.

6. Attachments to the Addenda

- A. Letter regarding zoning ordinance compliance.
- B. Well Construction Design.
- C. Maps and Figures.

<u>Figure No.</u>	<u>Title</u>
1	Site Map
2	Area Topographical Map - Existing Surface/ Hydrologic Features
3	Area Topographical Map - Existing/Proposed Utilities
4	General Zoning
5	Generalized Existing Land Use
6	Soils Survey Map/Site Location



SPOKANE COUNTY PROSECUTING ATTORNEY

Donald C. Brockett

County-City Public Safety Building
West 1100 Mallon Avenue
Spokane, Washington 99260-0270
(509) 456-3662

August 20, 1987

CRIMINAL DIVISION

County-City Public Safety Bldg.
W. 1100 Mallon
Spokane, WA 99260-0270
(509) 456-3662

FRED J. CARUSO
Chief Criminal Deputy

Deputies

Clark D. Colwell
Patricia A. Thompson
Robert P. Kingsley
Ronald W. Skibbie
Charles P. Schumacher
Salvatore F. Cozza
Dennis J. O'Shea
David J. Carlson
Paul B. Mack
Virginia Greaney
D. Clinton Francis, Jr.
John F. Driscoll
William H. Reeves
Suzanne Franks
Jennifer A. Boharski
Aaron L. Lowe
Paul E. Smith
Donald J. Colistro
Richard L. Mount

Mr. Greg Smith, Assistant Corporation Counsel
City of Spokane, City Hall
West 808 Spokane Falls Blvd.
Spokane, Washington 99201

Re: COMPLIANCE WITH PROVISIONS OTHER THAN "USE" WITHIN THE
SPOKANE COUNTY ZONING ORDINANCE IN CONJUNCTION WITH THE
WASTE-TO-ENERGY PROJECT

Dear Mr. Smith:

Recently, I received correspondence from Tom Loder, Engineer with Century West Engineering Corporation, concerning compliance with provisions within the Spokane County Zoning Ordinance, other than "use", in conjunction with the siting of the Regional Waste-to-Energy facility.

In particular, Mr. Loder has advised that there are two (2) provisions of the Zoning Ordinance which the present facility does not meet, and which would require variances, namely:

(1) Spokane County Code Section 4.11.140, which provides that no building constructed in a Restricted Industrial Zone shall exceed three (3) stories, or a maximum of thirty-five feet (35'); and

(2) Spokane County Code Chapter 4.16, which limits the height of structures within the airport overlay zone, and requires administrative variances by the Planning Director.

JUVENILE DEPARTMENT

W. 1209 Mallon
Spokane, WA 99260-0270
(509) 456-6046

Deputies

Norris V. Barnhill
C. Bradley Chinn
James R. Sweetser

CIVIL DIVISION

W. 1115 Broadway
Spokane, WA 99260-0270
(509) 456-5764

JAMES P. EMACIO
Chief Deputy

Deputies

Garald A. Gesinger
Robert B. Binger
Ronald P. Arkills

Mr. Loder and Dave Birks, Project Manager, have requested clarification from project counsel on whether or not the facility must comply with other than "use restrictions" within the Spokane County Zoning Ordinance.

August 20, 1987

It is the opinion of the Prosecuting Attorney's office, statutory attorney for the Spokane County Planning Department, that the facility itself need not comply with either the "use restrictions" or "other restrictions" within the Spokane County Zoning Ordinance.

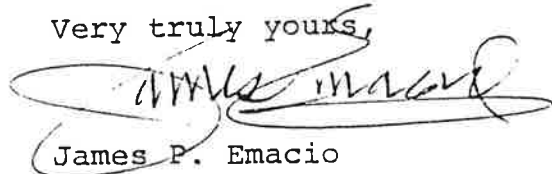
In arriving at this decision, the Prosecuting Attorney's office has very carefully reviewed again the cases of South Hill Sewer District v. Pierce County, 22 Wn.App. 738, 591 P.2d 877 (1979); Snohomish County v. State, 97 Wn.2d 646, 648 P.2d 430 (1982); and Edmonds School District v. Mt. Lake, 77 Wn.2d 609, 465 P.2d 177 (1970).

After such a review, it is my opinion that none of the above cases dealt with the precise issues set forth hereinabove, although both the South Hill Sewer District case and the Edmonds School District case did discuss compliance with other ordinances, outside of zoning ordinances, in conjunction with one municipal corporation's acting in a governmental capacity within the jurisdiction of another municipal corporation. It appears to counsel to be consistent, however, that if project counsel takes the position that the project need not comply with the "use" requirements within the Spokane County Zoning Ordinance, inasmuch as the facility will be owned by the City, that it is consistent to also conclude that the project need not either comply with the "other restrictions" within the Spokane County Zoning Ordinance.

Accordingly, pursuant to this letter, the Spokane County Prosecuting Attorney's office has concluded that the Regional Waste-to-Energy project, including the facility, does not legally have to comply with either the "use" or "non-use" provisions within the Spokane County Zoning Ordinance.

I trust this correspondence adequately responds to the inquiry posed.

Very truly yours,



James P. Emacio

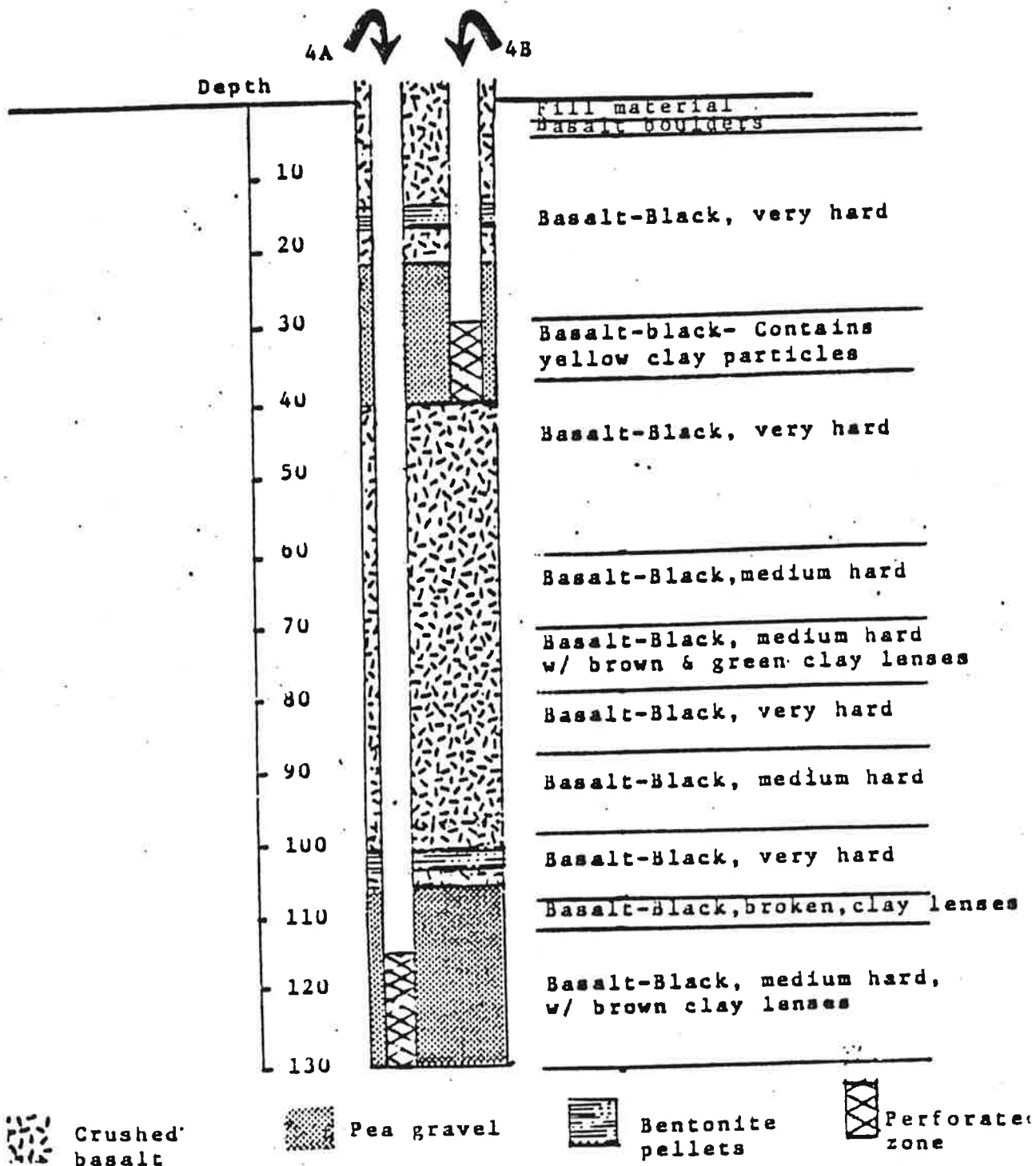
JPE:lw

cc: David Birks
Wallis Hubbard

SPOKANE INTERNATIONAL AIRPORT BUSINESS PARK-SHAMROCK LEASE

Monitoring Well Construction Design









Well UP-4

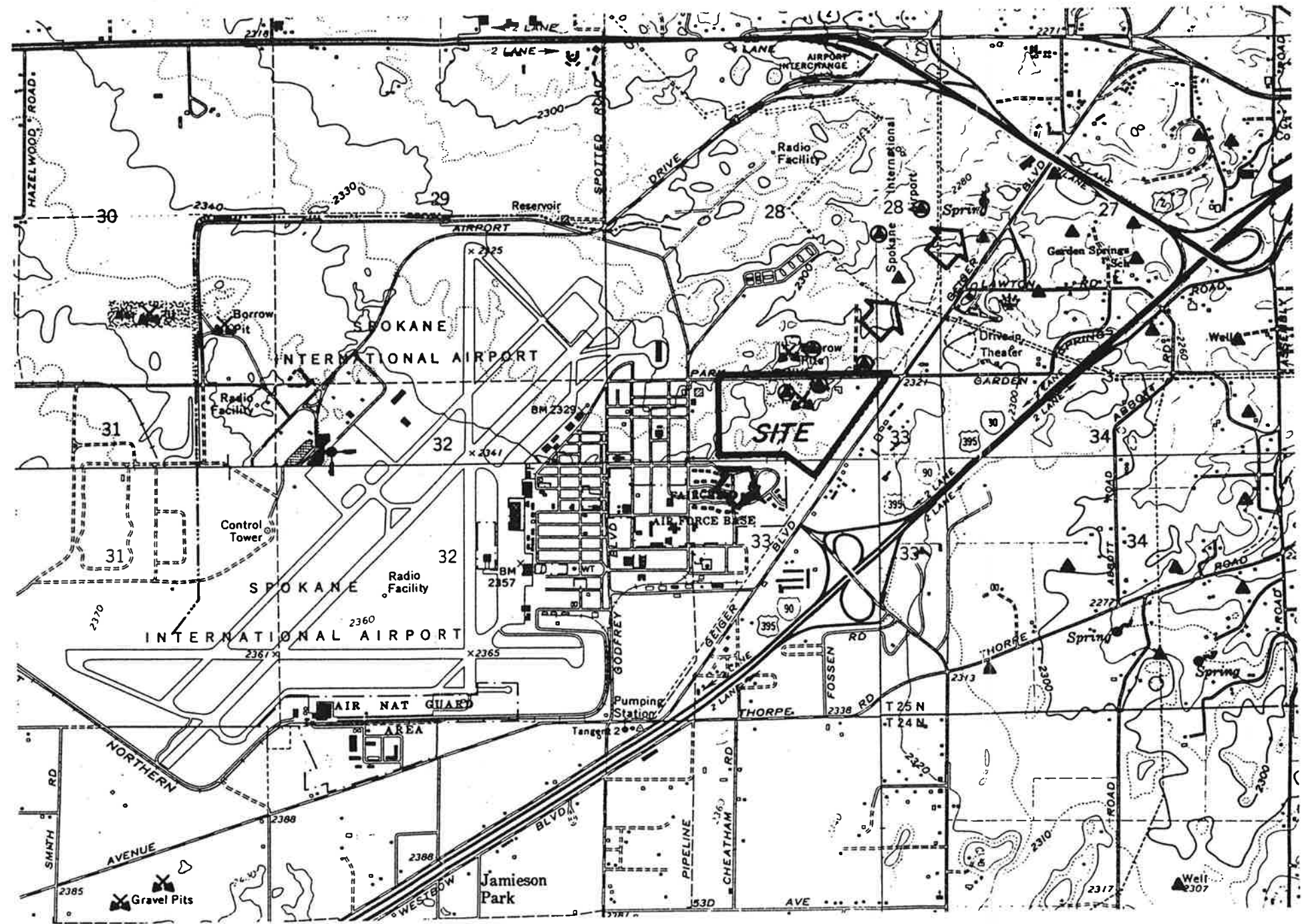


C. W. WALKER & ASSOCIATES

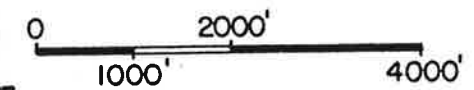
Consultants • Geology • Hydrology

LEGEND

- WELLS, WATER 
- WELLS, MONITORING 
- SPRINGS 
- SWAMP 
- INTERMITTENT STREAM 
- STREAM 
- SURFACE MINES 
- GROUND WATER MOVEMENT 



BASE MAP IS A DIRECT REPRODUCTION FROM THE MOST CURRENT U.S.G.S. 7.5 MINUTE SERIES (TOPOGRAPHIC) MAPS



EXISTING SURFACE / HYDROLOGIC FEATURES

SOLID WASTE DISPOSAL SITE
 SPOKANE REGIONAL MASS BURN FACILITY
 AREA TOPOGRAPHICAL MAP



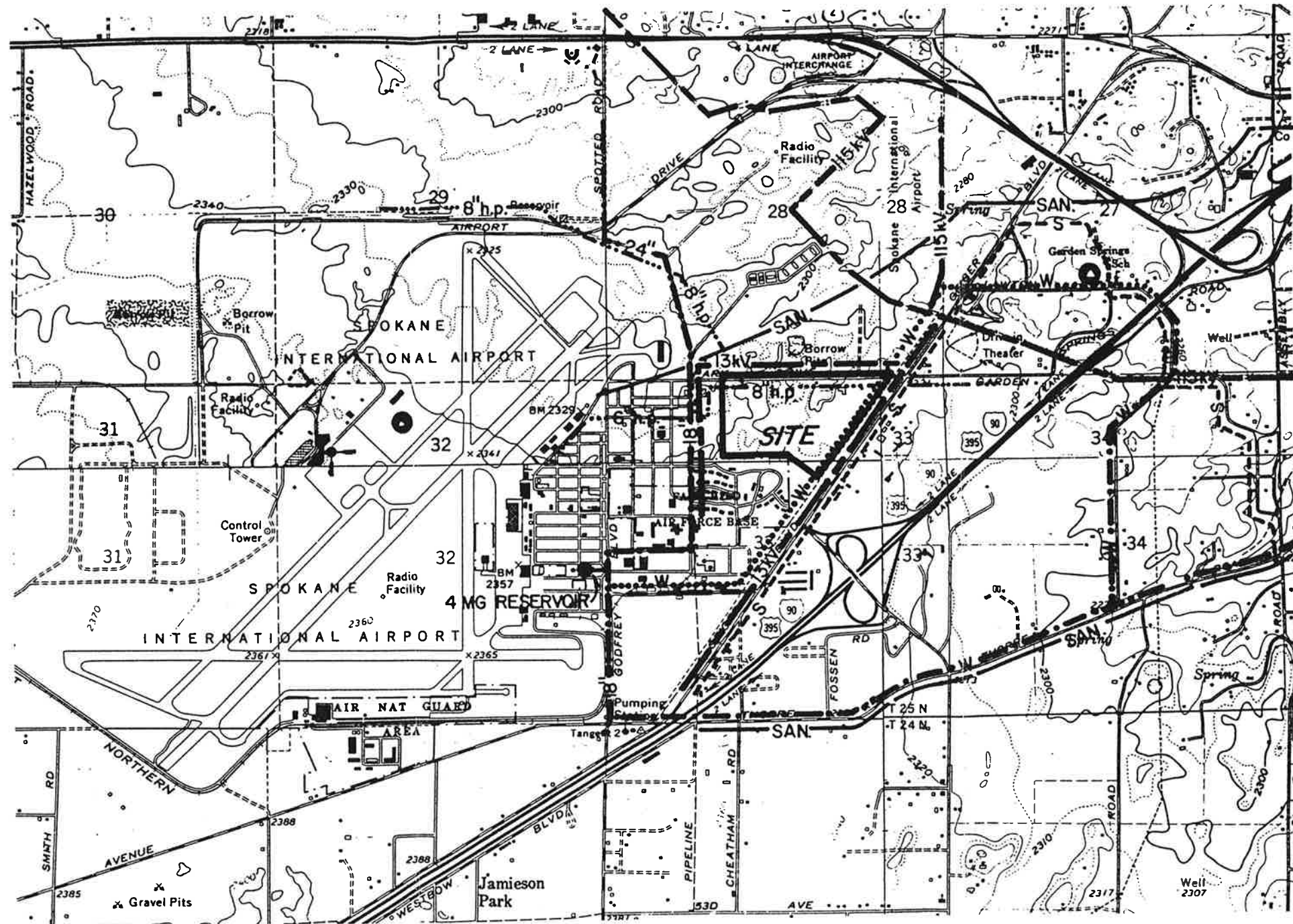
FIGURE
 2

REVISIONS			
NO.	BY	APPVL	DATE

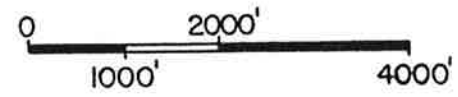
DESIGNED BY	DATE AUG. 1987
DRAWN BY B.M.H.	SCALE 1" = 2000'
CHECKED BY	SEC.
DRAWING NO. 3014300107	

LEGEND

- FIRE PROTECTION FACILITIES ●
- EXISTING POWER TRANSMISSION — 115 kV —
- EXISTING CITY WATER -W- 24"-
- PROPOSED CITY WATERW.....
- EXISTING SANITARY SEWER — SAN. —
- PROPOSED SANITARY SEWER -S- - - - -
- EXISTING GAS MAIN 6" h.p. —



BASE MAP IS A DIRECT REPRODUCTION FROM THE MOST CURRENT U.S.G.S. 7.5 MINUTE SERIES (TOPOGRAPHIC) MAPS



EXISTING/PROPOSED UTILITIES

SOLID WASTE DISPOSAL SITE
 SPOKANE REGIONAL MASS BURN FACILITY
 AREA TOPOGRAPHICAL MAP



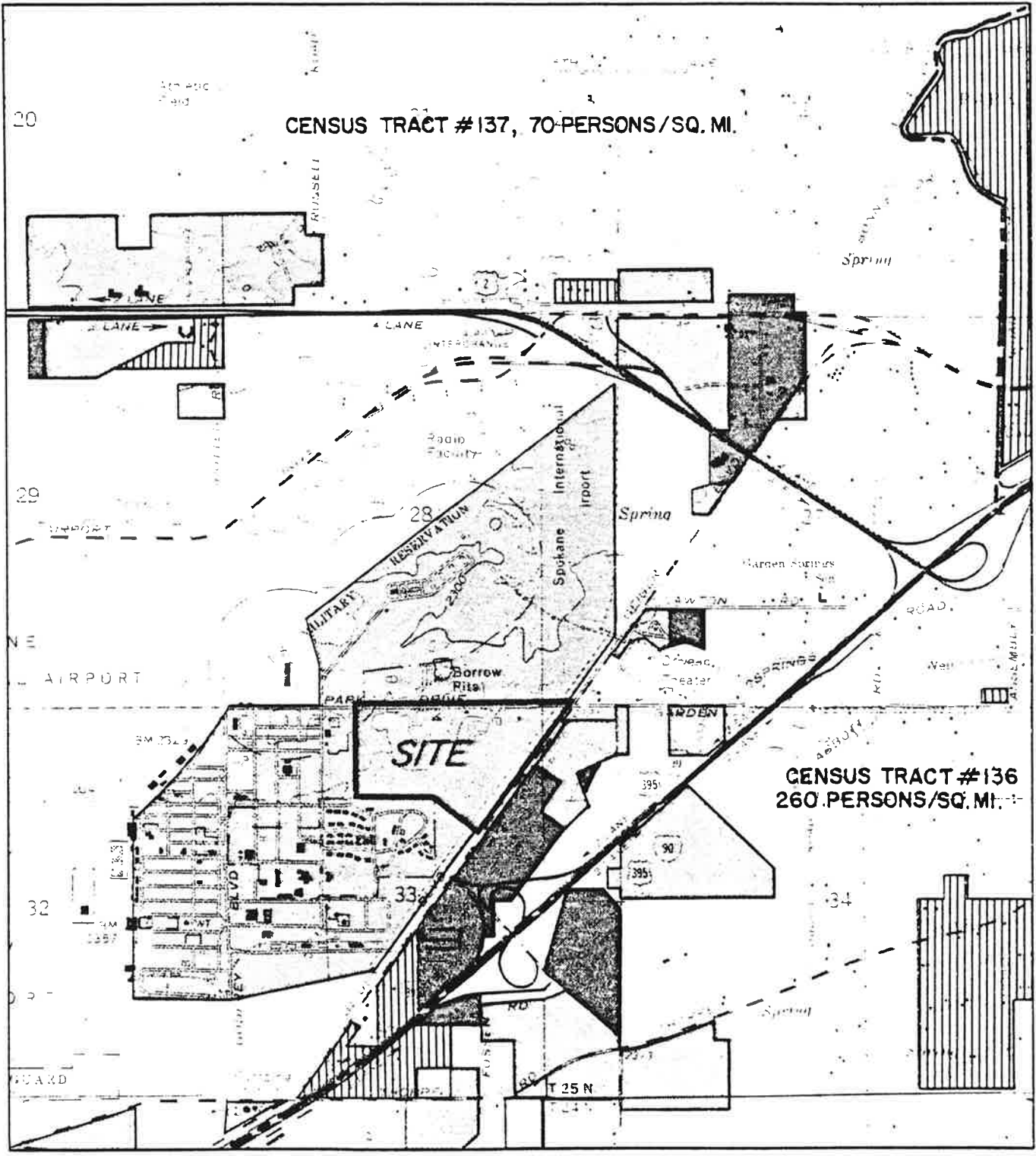
FIGURE
3

REVISIONS			
NO.	BY	APPVL	DATE

DESIGNED BY	DATE AUG. 1987
DRAWN BY B.M.H.	SCALE 1" = 2000'
CHECKED BY	SEC.
DRAWING NO. 3014300107	

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CENSUS TRACT #137, 70-PERSONS/SQ. MI.



GENERAL ZONES	SYMBOL	INCLUDED ZONES
Agricultural		A
Residential		AS, RI, R3-L, RS, RMH, MFS, T
Commercial		RO, LB, FC, C
Industrial		RI, M

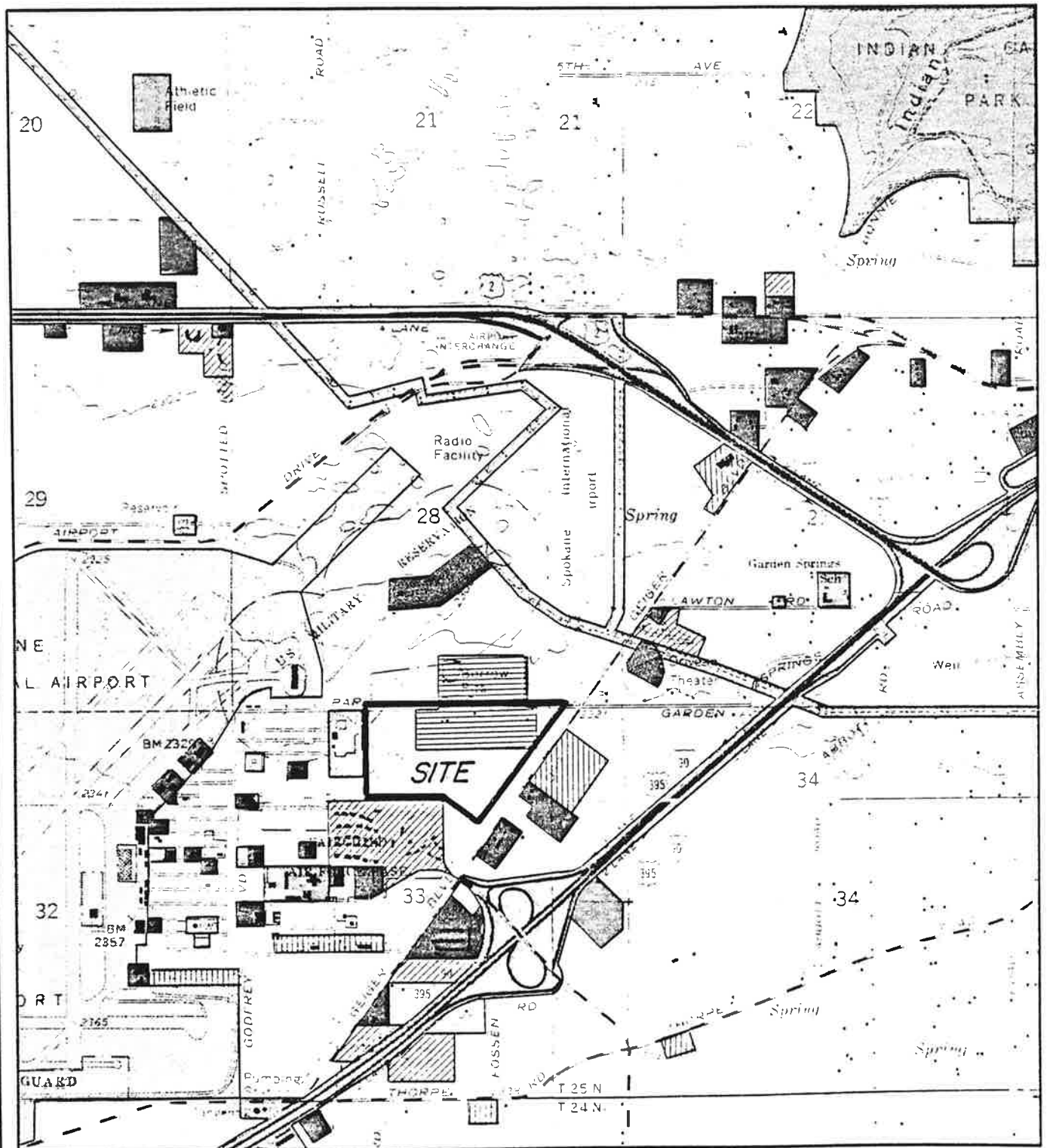
CENSUS TRACT 1980 BOUNDARY - - - - -

SCALE
0 4000 Feet

SPOKANE
REGIONAL WASTE TO ENERGY PROJECT
ENVIRONMENTAL IMPACT ANALYSIS

GENERAL ZONING
IN THE VICINITY OF THE
AIRPORT BUSINESS
PARK SITE

Figure
4



CLASSIFICATION

- Agricultural
- Residential
- Commercial
- Industrial
- Mining
- Public/Semi-Public
- Transportation/Communications/
Utilities

SYMBOL

- [White box]
- [Diagonal hatching]
- [Dark grey box]
- [Vertical hatching]
- [Horizontal hatching]
- [White box]
- [White box]

SCALE

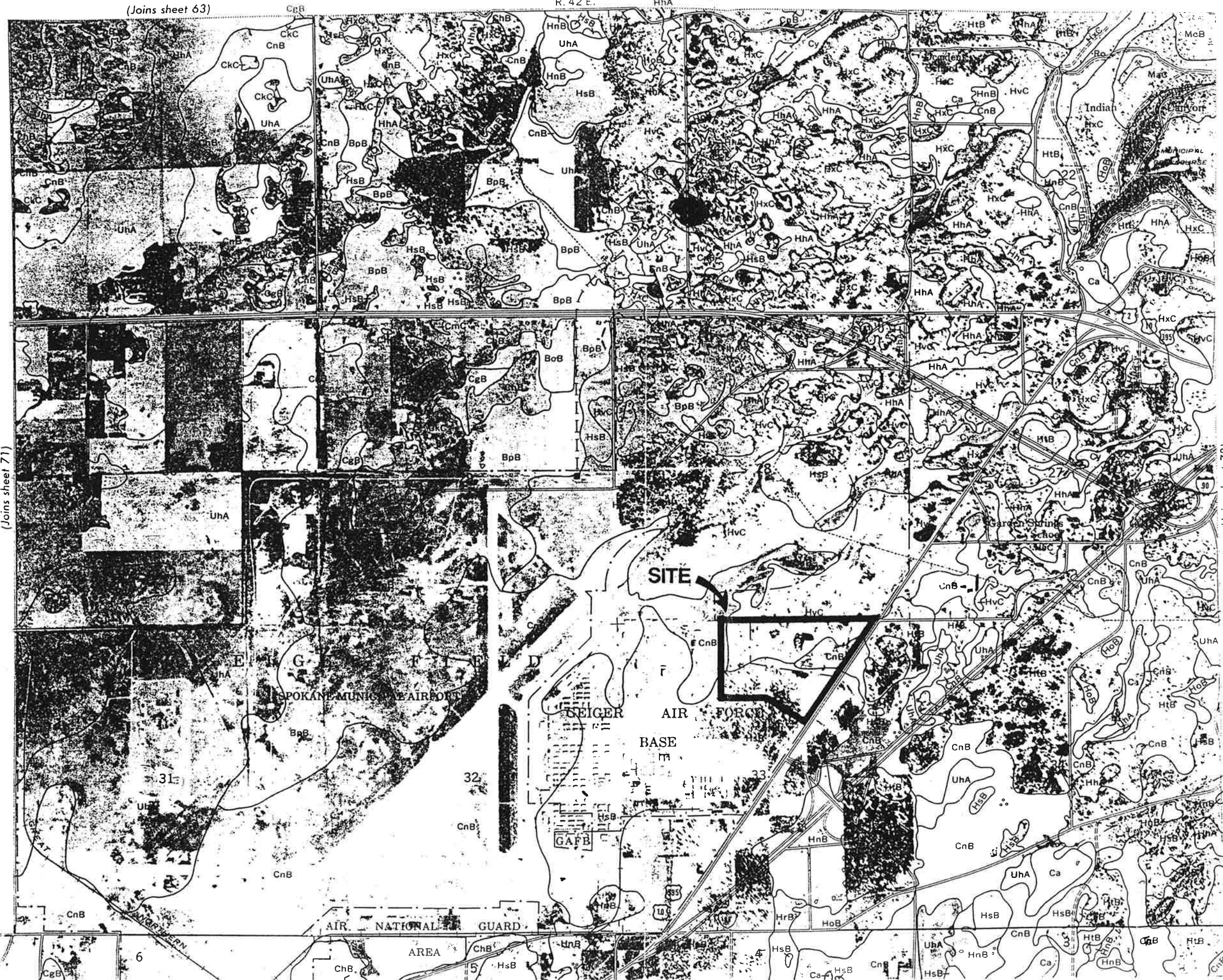
0 4000 Feet

SPOKANE REGIONAL WASTE TO ENERGY PROJECT ENVIRONMENTAL IMPACT ANALYSIS

GENERALIZED EXISTING LAND USE IN THE VICINITY OF THE AIRPORT BUSINESS PARK SITE

Figure 5

(Joins sheet 63)



SOILS SURVEY MAP / SITE LOCATION

FIGURE 6

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(Joins sheet 71)

(Joins sheet 73)

(Joins sheet 81)