

22045

LOCATION: S.E. 4, S.E. 4, SEC. 36, T.12N., R.4W., SEWARD MERIDIAN					GROUND SURFACE ELEVATION: 82±		
DEPTH (FEET)	BLOWS (S IN)	GRAIN SIZE			SAMPLE INTERVAL	GRAPHIC LOG	LITHOLOGIC LOG
		% GRAVEL	% SAND	% FINESS			
0	0	100	0				0.0-0.5 feet: Moss and brown organics.
5	5	90	5				0.5-5.0 feet: Poorly graded fine sand with no silt & no gravel or organics. Angular sand grains, no plasticity. Examined cuttings.
10	0	90	10				5.0-10.0: Poorly graded fine angular sand, some fines, 1/4-inch minus gravel which is quartz, round. Examined cuttings.
15	0	90	10				10.0-15.0: Poorly graded fine sand, angular grains, loose with no plasticity. Examined cuttings.
15							BOTTOM OF BORING AT 15.0'
20							
25							
30							

PROJECT NO. 1957.0101

JMM James M. Montgomery
Consulting Engineers Inc.



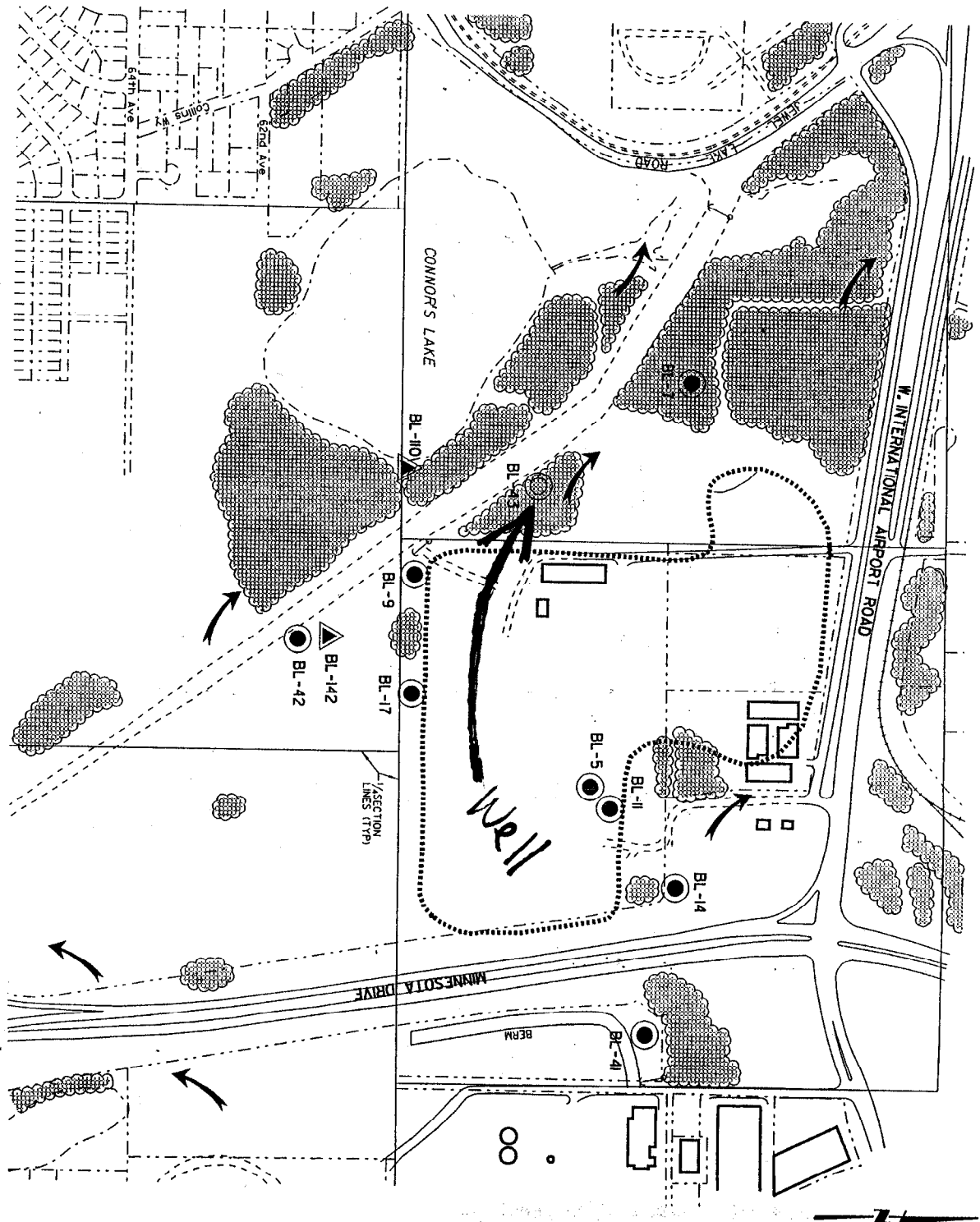
LOCATION: International Airport Landfill

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Solid Waste Services
Soil Boring Log

IAL-BL-43

5B13-4-35DD



LEGEND

- MONITORING WELLS
- ▲ SURFACE MONITORING STATION
- BL-5 MONITORING WELL NUMBER
- APPROX. REFUSE MASS BDY.
- GENERAL DIRECTION OF GROUND WATER MOVEMENT *
- TREES
- WATER
- PROPERTY LINE
- GATE
- TRAIL
- NEW MONITORING WELL (2/92)

SCALE: 1"=500'

0 500

BASE MAP FROM ANCHORAGE WETLANDS MAPS 41, 42, 53 & 54

* FROM HYDROLOGIC CONDITIONS IN CONNORS BAY AREA, ANCHORAGE, AK, USGS 86-4044

MUNICIPALITY OF ANCHORAGE
SOLID WASTES SERVICES DEPARTMENT
LANDFILL WATER QUALITY
MONITORING PROGRAM

JMM James M. Montgomery

INTERNATIONAL AIRPORT ROAD
(BOROUGH) LANDFILL