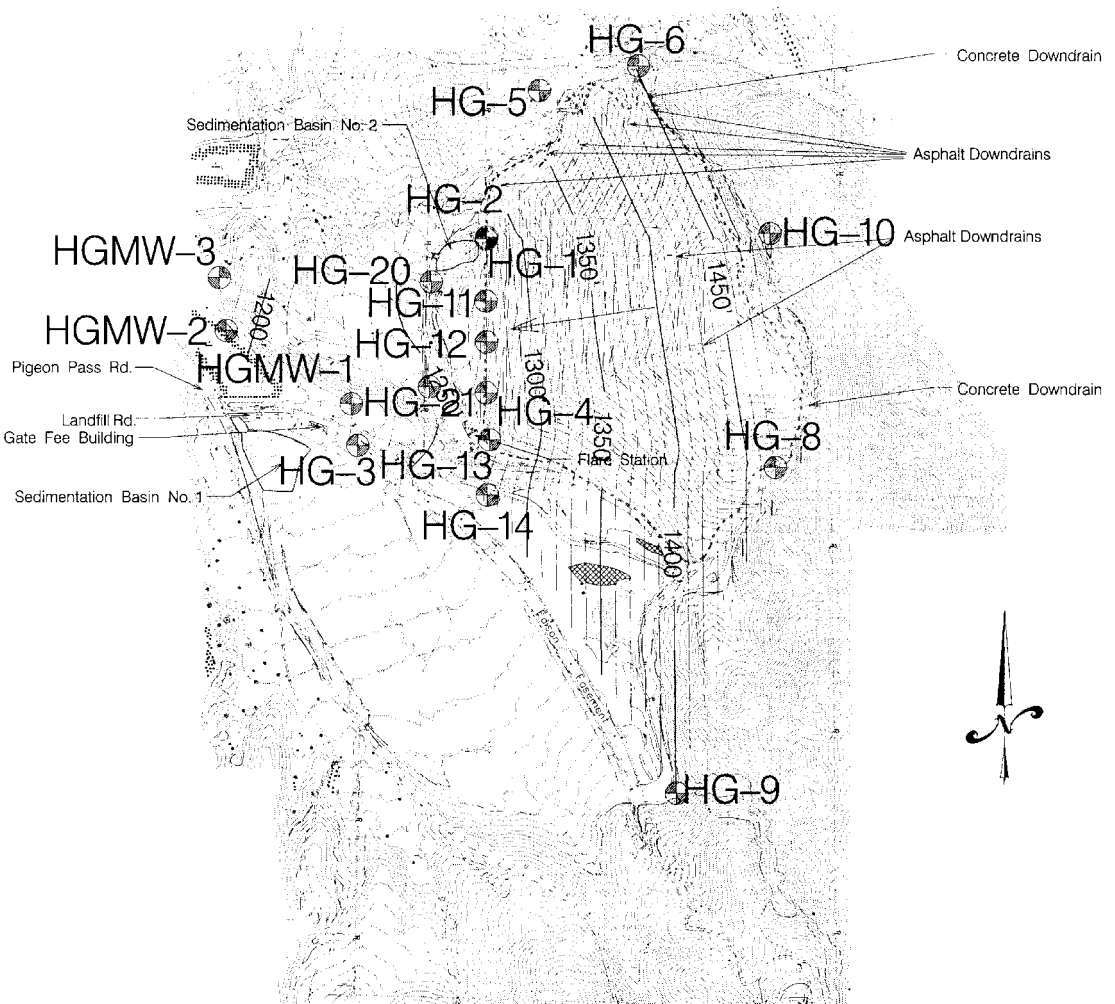

Well I.D.	Coordinate Northing	Coordinate Easting	Well Head Elevation	Ground Elevation
HG-1 (S)	2312103.94	6247832.67	1307.29	1302.54
HG-2	2312113.72	6247834.07	1308.06	1303.493
HG-3	2311012.41	6247155.48	1279.16	1275.807
HG-4	2311292.02	6247835.85	1348.94	1346.232
HG-5	2312892.27	6248113.89	1367.64	1364.996
HG-6	2313022.87	6248638.46	1460.78	1458.136
HG-7 (abd)	2312031	6249049	1505.30	N/A
HG-8	2310897.62	6249366.28	1534.90	1528.982
HG-9	2309174.97	6248845.47	1426.19	1424.226
HG-9	2312103.94	6247832.67	1307.29	N/A
HG-10	2312134.96	6249334.43	1644.65	1642.083
HG-11	2311776.08	6247831.40	1326.20	1323.452
HG-12	2311559.50	6247835.56	1342.59	1339.571
HG-13	2311042.29	6247852.78	1361.04	1358.502
HG-14	2310751.18	6247841.37	1308.95	1306.385
HG-20	2311880.125	6247542.129	1310.05	1307.072
HG-21	2311323.577	6247534.329	1346.686	1343.941

LEGEND

- Groundwater Well Location
- Landfill Footprint
- Property Line
- Groundwater Contours
- Groundwater Flow Direction
- Construction/Demolition Debris
- Asbestos Pit

Scale: 1" = 800'

0 800 1600 2400

Riverside County
Waste Management Department

Highgrove (Closed) Sanitary Landfill – Third Quarter 2001

Groundwater Monitoring Well Locations and Groundwater Contour Map

File Directory: /Waste_Environ/sites/highgrove/water/wtrpts/hi0108wtrpt.dgn | Date: Aug 30, 2001

Groundwater Elevations: July and Aug 2001 | Photo : Sept. 2000 | Scale: 1" = 800' | Drawn By: PW