



GAS SYMBOLS	
MAXIMUM RECORDED VALUES	
During 2004 to 2011	
Methane (CH ₄):	
4	< 5% by Volume
25	5 - 25% by Volume
100	26 - 100% by Volume
Hydrogen Sulfide (H ₂ S):	
0.7	0.7 ppm (Parts Per Million by Volume)
Pressure (H ₂ O):	
0.7	0.7 inches of Water

- NOTES :**
1. Slash "/" indicates year taken (2011/2009) otherwise all data is 2011
 2. W = Water encountered negating Data
 3. H = High (off scale)
 4. NA = No Measured Data (not available)
 5. Ground-Water Level and Date Measured
 6. For clarity purposes Geotechnical Borings are not shown on Plan and Profile. Only Geologic Units and Contacts are shown on the Profile.
 7. B-1 to B-7 are 2004 gas data of drill site 2 (10131 Constellation Blvd) by others.

- GROUNDWATER SYMBOLS :**
- 12/24/08 Groundwater depth measured in an observation well and date of measurement (AMEC 2009 - 2011).
 - Overnight Groundwater depth measured in a boring (AMEC 2011).
 - Groundwater depth measured during drilling of a boring (AMEC 2011).
 - Groundwater encountered during drilling (Metro, 2011).
 - Seepage encountered during drilling (LC, 1969).

User Name: LAMORLEY Dec 20, 2011 @ 10:30pm File Name: C:\Users\LAMORLEY\Documents\CAD4953-11-1421_WSE4953-11-1421_Gas-Data-Log-Pl14.dwg [Pl13-2]

REV	DATE	BY	APP	REG NO	EXPIRES	SEAL HOLDER	DESCRIPTION

DESIGNED BY	ELLIOTT / MUNRO
DRAWN BY	L. MORLEY
CHECKED BY	JAG / HP
IN CHARGE	MBH / PM
DATE	12/21/2011

LOS ANGELES COUNTY METROPOLITAN TRANSPORTATION AUTHORITY

PROJECT MANAGER

WESTSIDE SUBWAY EXTENSION PRELIMINARY ENGINEERING

PLOT OF SUBSURFACE GAS DATA CENTURY CITY AREA

STATION 695+00 TO 715+00

CONTRACT NO	
DRAWING NO	PLATE 3-2
SCALE	AS NOTED
SHEET NO	