

## Site Information

Site Name	GMB W 21-3
Date	2/27/2024
Sampler	Hendra Correa
Weather	38° Sunny

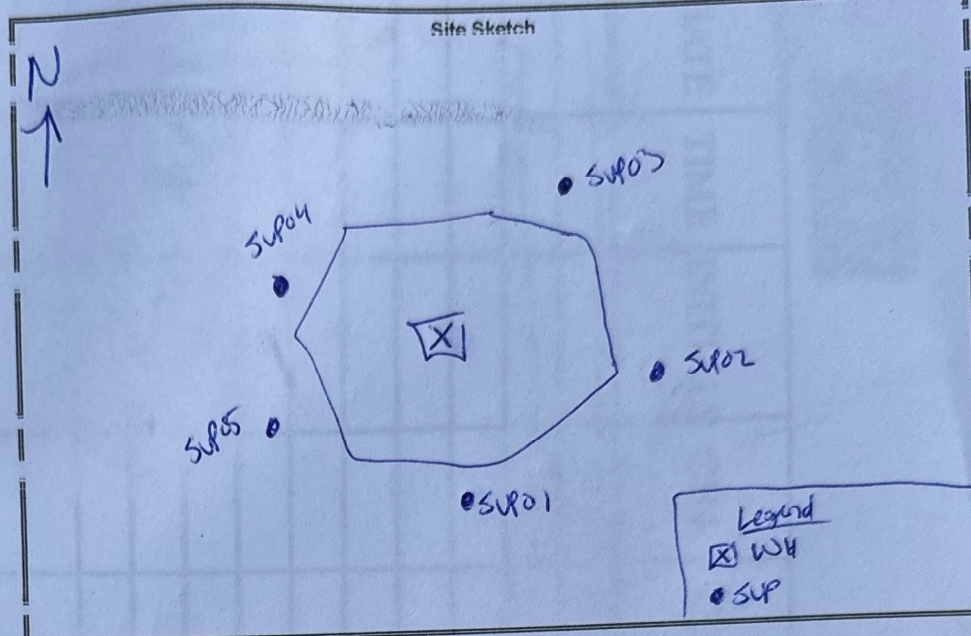
## Gas Meter Information

Make/Model	GEM 5000
S/N	G506138

## Calibration Information

Pure N <sub>2</sub>	1423
Fresh Air	1421
50 ppm CO, 10 ppm H <sub>2</sub> S	1424
15% CH <sub>4</sub> , 15% CO <sub>2</sub> , Bal N <sub>2</sub>	1426

## Site Sketch



Legend  
 X WH  
 • SUP

## Bump Test

Time		CH <sub>4</sub> (%)	CO <sub>2</sub> (%)	O <sub>2</sub> (%)	H <sub>2</sub> S (ppm)	CO (ppm)
1430	Calibration Gas	15.0	15.0	0.0	0	0
	Baseline	14.7	14.8	0.1	0	0

## Field Readings

Point ID	Time	CH <sub>4</sub> (%)	CO <sub>2</sub> (%)	O <sub>2</sub> (%)	H <sub>2</sub> S (ppm)	CO (ppm)	Purge Length	Sampled? (Y/N)	Sample ID	Comments
SUP01	1458	0.0	0.8	21.4	0	0	62			
SUP02										Blocked
SUP03	1502	0.0	1.8	20.3	0	0	67			CO to 3 then dropped
SUP04	1504	0.0	1.0	21.2	0	0	65			
SUP05	1506	0.0	0.9	21.4	0	0	62			

## Notes and Observations

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