Table 2 Reporting Dates

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	**Activities versus Time**	Feb-11	Mar-11	Apr-11	May-11	Jun-11	Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11	Jan-12
2													
3	Sample and analyze BW1 immed. before inject (Chem C)	X											
4	Inject carbon substrate mix to BW1	X											
5	sample and analyze SG1,2,3 immed after inject (Chem C)	X											
6	sample and analyze BW1 immed after inject (Chem A and B)	X											
7													
8	*Sample SG1,2,3 and BW1–1 month after inject* (Chem A, B, C)		X										
9													
10	install Biotrap in BW1 30d before sample		X										
11	Test Biotrap from BW1 before next sampling (Chem D)		X										
12	*Sample SG1,2,3 and BW1—2 month after inject* (Chem D)			X									
13													
14	*Sample SG1,2,3, BW1,5,7,8,9,10–3 months after inject* (Chem A,B,C)				X								
15													
16	*Sample SG1,2,3, BW1,5,7,8,9,10–6 months after inject* (Chem A, B, C)							X					
17													
18	*Sample SG1,2,3, BW1,5,7,8,9,10–9 months after inject* (Chem A, B, C)										X		
19	*Flexibility in all above F(H2S, CH4, VC)*												
20	Flexibility is a function of measurement magnitudes and trends.												
21													
22													
23	Periodic Reporting	X	X	X	X			X			X		
24		daily/2wks	daily/2wks	daily2wks	daily/2wks			daily/2wks			daily/2wks		
25													
26	Final Reporting												
27													
28	Chemistry Suites (A through D) for all Matrices,												
29	Field and Fixed Laboratory on Table 1												