

BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101  
 PROJECT DESCRIPTION : JED Cell 10 Construction  
 PROJECT LOCATION : St. Cloud, Florida  
 PRIMARY:       X        
 SECONDARY:                       
 OTHER:                     



OWNER: Omni Waste of Osceola County, LLC  
 ENGINEER: Geosyntec  
 INSTALLER: Comanco

DATE:  
4/30/2014

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	(PSI)					
							INITIAL	FINAL				
1,2	EEOS	WEOS	1	OB	913	918	30	30	P	Y	KL	
1,4	WEOS	EEOS	2	OB	913	918	30	30	P	Y	KL	
2,4	NEOS	SEOS	3	OB	913	918	30	30	P	Y	KL	
2,3	EEOS	WEOS	4	OB	915	920	30	30	P	Y	KL	
3,4	WEOS	EEOS	5	OB	915	920	30	30	P	Y	KL	
3,5	EEOS	WEOS	6	OB	916	921	30	30	P	Y	KL	
3,7	WEOS	EEOS	7	OB	916	921	30	30	P	Y	KL	
5,7	NEOS	SEOS	8	OB	916	921	30	30	P	Y	KL	
5,6	EEOS	WEOS	1	OB	934	939	30	30	P	Y	KL	
6,7	WEOS	EEOS	2	OB	934	939	30	30	P	Y	KL	
6,8	EEOS	WEOS	3	OB	935	940	30	30	P	Y	KL	
6,9	WEOS	EEOS	4	OB	935	940	30	30	P	Y	KL	
8,9	NEOS	SEOS	5	OB	935	940	30	30	P	Y	KL	
8,10	EEOS	WEOS	6	OB	936	941	30	30	P	Y	KL	
9,10	WEOS	EEOS	7	OB	936	941	30	30	P	Y	KL	
10,11	EEOS	WEOS	8	OB	1012	1017	30	30	P	Y	KL	
10,12	WEOS	EEOS	1	OB	1012	1017	30	30	P	Y	KL	
11,12	NEOS	SEOS	2	OB	1012	1017	30	30	P	Y	KL	
11,13	EEOS	WEOS	3	OB	1018	1023	30	30	P	Y	KL	
12,13	WEOS	EEOS	4	OB	1018	1023	30	30	P	Y	KL	

\*REFERENCE SEAM ENDPOINTS FROM END OF SEAM (EOS),  
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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	(PSI)					
							INITIAL	FINAL				
13,15	EEOS	WEOS	5	OB	1041	1046	30	30	P	Y	KL	
13,14	WEOS	EEOS	6	OB	1041	1046	30	30	P	Y	KL	
14,15	NEOS	SEOS	7	OB	1041	1046	30	30	P	Y	KL	
15,16	EEOS	WEOS	1	OB	1042	1047	30	30	P	Y	KL	
14,16	WEOS	EEOS	2	OB	1042	1047	30	30	P	Y	KL	
16,18	EEOS	WEOS	3	OB	1050	1055	30	30	P	Y	KL	
16,17	WEOS	EEOS	4	OB	1050	1055	30	30	P	Y	KL	
17,18	NEOS	SEOS	5	OB	1050	1055	30	30	P	Y	KL	
18,19	EEOS	WEOS	6	OB	1102	1107	30	30	P	Y	KL	
17,19	WEOS	EEOS	7	OB	1102	1107	30	30	P	Y	KL	
19,21	EEOS	WEOS	1	OB	1124	1129	30	30	P	Y	KL	
19,20	WEOS	EEOS	2	OB	1124	1129	30	30	P	Y	KL	
20,21	NEOS	SEOS	3	OB	1124	1129	30	30	P	Y	KL	
21,22	EEOS	WEOS	4	OB	1131	1136	30	30	P	Y	KL	
20,22	WEOS	EEOS	5	OB	1131	1136	30	30	P	Y	KL	
22,24	EEOS	WEOS	6	OB	1147	1152	30	30	P	Y	KL	
22,23	WEOS	EEOS	7	OB	1147	1152	30	30	P	Y	KL	
23,24	NEOS	SEOS	1	OB	1147	1152	30	30	P	Y	KL	
24,25	EEOS	WEOS	2	OB	1300	1305	30	30	P	Y	KL	
23,25	WEOS	EEOS	3	OB	1300	1305	30	30	P	Y	KL	

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
25,26	WEOS	EEOS	4	OB	1324	1329	30	30	P	Y	KL	
25,27	EEOS	WEOS	5	OB	1324	1329	30	30	P	Y	KL	
26,27	NEOS	SEOS	6	OB	1324	1329	30	30	P	Y	KL	
26,28	WEOS	EEOS	7	OB	1334	1339	30	30	P	Y	KL	
27,27	EEOS	WEOS	8	OB	1334	1339	30	30	P	Y	KL	
28,29	EEOS	WEOS	1	OB	1348	1353	30	30	P	Y	KL	
28,30	WEOS	EEOS	2	OB	1348	1353	30	30	P	Y	KL	
29,30	NEOS	SEOS	3	OB	1348	1353	30	30	P	Y	KL	
29,31	WEOS	EEOS	4	OB	1350	1355	30	30	P	Y	KL	
30,31	EEOS	WEOS	5	OB	1350	1355	30	30	P	Y	KL	
31,32	EEOS	WEOS	6	OB	1403	1408	30	30	P	Y	KL	

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	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
47,48	NEOS	SEOS	1	OB	803	808	30	30	P	Y	KL	
34,46	WEOS	WEOS	2	OB	805	810	30	30	P	Y	KL	
34,47	EEOS	WEOS	3	OB	805	810	30	30	P	Y	KL	
46,47	NEOS	SEOS	4	OB	805	810	30	30	P	Y	KL	
33,45	WEOS	WEOS	5	OB	807	812	30	30	P	Y	KL	
33,46	EEOS	WEOS	6	OB	807	812	30	30	P	Y	KL	
45,46	NEOS	SEOS	7	OB	807	812	30	30	P	Y	KL	
44,45	NEOS	SEOS	8	OB	809	814	30	30	P	Y	KL	
32,44	EEOS	WEOS	1	OB	810	815	30	30	P	Y	KL	
32,42	WEOS	EEOS	2	OB	810	815	30	30	P	Y	KL	
43,44	SEOS	NEOS	3	OB	810	815	30	30	P	Y	KL	
31,42	WEOS	EEOS	4	OB	825	830	30	30	P	Y	KL	
32,421	EEOS	WEOS	5	OB	825	830	30	30	P	Y	KL	
41,42	SEOS	NEOS	6	OB	826	833	30	30	P	Y	KL	
31,40	EEOS	WEOS	7	OB	827	832	30	30	P	Y	KL	
31,41	WEOS	EEOS	8	OB	827	832	30	30	P	Y	KL	
40,41	SEOS	NEOS	9	OB	827	832	30	30	P	Y	KL	
39,40	SEOS	NEOS	10	OB	830	835	30	30	P	Y	KL	
29,39	SEOS	NEOS	1	OB	831	836	30	30	P	Y	KL	
38,39	SEOS	NEOS	2	OB	835	840	30	29	P	Y	KL	

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ENGINEER: Geosyntec

INSTALLER: Comanco

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**Brantley  
Engineering, LLC**

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
1,49	EEOS	WEOS	1	OB	9:25	9:30	30	30	P	Y	KL	
49,50	EEOS	WEOS	2	OB	9:27	9:32	30	30	P	Y	KL	
50,53	WEOS	EEOS	3	OB	9:28	9:33	30	30	P	Y	KL	
50,51	EEOS	WEOS	4	OB	9:28	9:33	30	30	P	Y	KL	
51,53	NEOS	SEOS	5	OB	9:28	9:33	30	30	P	Y	KL	
51,52	EEOS	WEOS	6	OB	9:30	9:35	30	30	P	Y	KL	
52,53	WEOS	EEOS	7	OB	9:30	9:35	30	30	P	Y	KL	
52,54	EEOS	WEOS	1	OB	9:32	9:38	30	30	P	Y	KL	
52,56	WEOS	EEOS	2	OB	9:32	9:38	30	30	P	Y	KL	
54,56	NEOS	SEOS	3	OB	9:32	9:38	30	30	P	Y	KL	
55,56	WEOS	EEOS	4	OB	9:37	9:42	30	30	P	Y	KL	
54,55	EEOS	WEOS	5	OB	9:37	9:42	30	30	P	Y	KL	
55,58	EEOS	WEOS	6	OB	9:50	9:55	30	30	P	Y	KL	
55,57	WEOS	EEOS	7	OB	9:50	9:55	30	30	P	Y	KL	
57,58	NEOS	SEOS	8	OB	9:50	9:55	30	30	P	Y	KL	
58,59	EEOS	WEOS	1	OB	9:52	9:57	30	30	P	Y	KL	
57,59	WEOS	EEOS	2	OB	9:52	9:57	30	30	P	Y	KL	

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 INSTALLER: Comanco

DATE:  
5/13/2014

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
59,60	EEOS	EEOS	1	OB	1630	1635	30	30	P	Y	KL	
60,61	EEOS	EEOS	2	OB	1632	1637	30	30	P	Y	KL	
61,62	EEOS	EEOS	3	OB	1634	1639	30	30	P	Y	KL	
62,63	EEOS	EEOS	4	OB	1635	1640	30	30	P	Y	KL	
63,64	EEOS	EEOS	5	OB	1636	1641	30	30	P	Y	KL	
64,65	EEOS	EEOS	6	OB	1636	1641	30	30	P	Y	KL	
65,66	EEOS	EEOS	7	OB	1640	1645	30	30	P	Y	KL	
66,67	EEOS	EEOS	8	OB	1641	1645	30	28	P	Y	KL	
67,68	EEOS	EEOS	9	OB	1645	1650	30	30	P	Y	KL	
68,69	EEOS	EEOS	10	OB	1645	1650	30	30	P	Y	KL	
69,70	EEOS	EEOS	1	OB	1648	1653	30	30	P	Y	KL	
70,71	EEOS	EEOS	2	OB	1650	1655	30	30	P	Y	KL	
71,72	EEOS	EEOS	3	OB	1653	1658	30	30	P	Y	KL	
72,73	EEOS	EEOS	4	OB	1654	1659	30	30	P	Y	KL	

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
73,74	EEOS	WEOS	1	OB	1020	1025	30	30	P	Y	KL	
73,75	WEOS	EEOS	2	OB	1020	1025	30	30	P	Y	KL	
74,75	SEOS	NEOS	3	OB	1020	1025	30	30	P	Y	KL	
75,76	SEOS	NEOS	4	OB	1021	1026	30	30	P	Y	KL	
73,76	EEOS	WEOS	5	OB	1023	1028	30	30	P	Y	KL	
73,77	WEOS	WEOS	6	OB	1023	1028	30	30	P	Y	KL	
76,77	SEOS	NEOS	7	OB	1023	1028	30	30	P	Y	KL	
77,78	SEOS	NEOS	8	OB	1025	1030	30	30	P	Y	KL	
73,78	EEOS	WEOS	9	OB	1025	1030	30	30	P	Y	KL	
78,79	SEOS	NEOS	10	OB	1027	1032	30	30	P	Y	KL	
73,79	EEOS	WEOS	1	OB	1037	1042	30	30	P	Y	KL	
79,80	SEOS	NEOS	2	OB	1037	1042	30	30	P	Y	KL	
73,80	WEOS	EEOS	3	OB	1037	1042	30	30	P	Y	KL	
80,81	SEOS	NEOS	4	OB	1038	1043	30	30	P	Y	KL	
73,81	EEOS	WEOS	5	OB	1040	1045	30	30	P	Y	KL	
81,82	SEOS	NEOS	6	OB	1040	1045	30	30	P	Y	KL	
73,82	WEOS	EEOS	7	OB	1040	1045	30	30	P	Y	KL	
82,83	SEOS	NEOS	8	OB	1041	1046	30	30	P	Y	KL	
73,83	EEOS	WEOS	9	OB	1041	1046	30	30	P	Y	KL	
74,84	EEOS	WEOS	10	OB	1050	1055	30	30	P	Y	KL	

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	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
86,87	NEOS	SEOS	1	OB	1350	1355	30	30	P	Y	KL	
87,88	SEOS	NEOS	2	OB	1351	1356	30	30	P	Y	KL	
87,99	EEOS	WEOS	3	OB	1351	1356	30	30	P	Y	KL	
85,99	EEOS	WEOS	4	OB	1351	1356	30	30	P	Y	KL	
85,88	WEOS	EEOS	5	OB	1351	1356	30	30	P	Y	KL	
88,89	NEOS	SEOS	6	OB	1352	1357	30	30	P	Y	KL	
85,89	EEOS	WEOS	7	OB	1355	1349	30	28	P	Y	KL	
85,90	WEOS	EEOS	8	OB	1355	1349	30	30	P	Y	KL	
89,90	NEOS	SEOS	9	OB	1355	1349	30	30	P	Y	KL	
90,91	SEOS	NEOS	10	OB	1356	1401	30	30	P	Y	KL	
85, 91	WEOS	EEOS	1	OB	1356	1401	30	30	P	Y	KL	
91,92	SEOS	NEOS	2	OB	1401	1406	30	30	P	Y	KL	
92,93	SEOS	NEOS	3	OB	1402	1407	30	30	P	Y	KL	
85,93	EEOS	WEOS	4	OB	1402	1407	30	30	P	Y	KL	
85,92	WEOS	EEOS	5	OB	1402	1407	30	30	P	Y	KL	
93,94	SEOS	NEOS	6	OB	1403	1408	30	30	P	Y	KL	
85,94	EEOS	WEOS	7	OB	1409	1414	30	30	P	Y	KL	
85,95	WEOS	EEOS	8	OB	1409	1414	30	30	P	Y	KL	
94,95	SEOS	NEOS	9	OB	1409	1414	30	30	P	Y	KL	
95,96	SEOS	NEOS	10	OB	1410	1415	30	30	P	Y	KL	

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	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
85,96	WEOS	EEOS	1	OB	1408	1413	30	30	P	Y	KL	
97,98	SEOS	NEOS	2	OB	1415	1420	30	30	P	Y	KL	
96,98	SEOS	NEOS	3	OB	1415	1420	30	30	P	Y	KL	
85,97	WEOS	EEOS	4	OB	1415	1420	30	30	P	Y	KL	
85,100	EEOS	WEOS	5	OB	1450	1455	30	30	P	Y	KL	
85,101	WEOS	EEOS	6	OB	1450	1455	30	30	P	Y	KL	
100,101	NEOS	SEOS	7	OB	1450	1455	30	30	P	Y	KL	
101,102	EEOS	WEOS	8	OB	1452	1457	30	30	P	Y	KL	
100,102	WEOS	EEOS	9	OB	1452	1457	30	30	P	Y	KL	
102,103	NEOS	SEOS	10	OB	1455	1500	30	30	P	Y	KL	
102,104	EEOS	WEOS	1	OB	1455	1500	30	30	P	Y	KL	
103,104	WEOS	EEOS	2	OB	1455	1500	30	30	P	Y	KL	
103,106	EEOS	WEOS	3	OB	1457	1502	30	30	P	Y	KL	
104,106	WEOS	EEOS	4	OB	1457	1502	30	30	P	Y	KL	
105,107	EEOS	WEOS	5	OB	1514	1519	30	30	P	Y	KL	
106,107	WEOS	EEOS	6	OB	1514	1519	30	30	P	Y	KL	
105,106	NEOS	SEOS	7	OB	1514	1519	30	30	P	Y	KL	
107,109	EEOS	WEOS	8	OB	1512	1517	30	30	P	Y	KL	
107,110	WEOS	EEOS	9	OB	1512	1517	30	30	P	Y	KL	
109,110	NEOS	SEOS	10	OB	1520	1525	30	30	P	Y	KL	

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
109,111	EEOS	WEOS	1	OB	1520	1525	30	30	P	Y	KL	
110,112	WEOS	EEOS	2	OB	1520	1525	30	30	P	Y	KL	
111,112	SEOS	NEOS	3	OB	1520	1525	30	30	P	Y	KL	
111,113	EEOS	WEOS	4	OB	1525	1530	30	30	P	Y	KL	
112,113	WEOS	EEOS	5	OB	1525	1530	30	30	P	Y	KL	
113,114	SEOS	NEOS	6	OB	1545	1550	30	30	P	Y	KL	
113,115	EEOS	WEOS	7	OB	1545	1550	30	30	P	Y	KL	
114,115	WEOS	EEOS	8	OB	1545	1550	30	30	P	Y	KL	
115,117	EEOS	WEOS	9	OB	1550	1555	30	30	P	Y	KL	
115,116	WEOS	EEOS	10	OB	1550	1555	30	30	P	Y	KL	
116,117	SEOS	NEOS	1	OB	1550	1555	30	30	P	Y	KL	
116,119	EEOS	WEOS	2	OB	1554	1559	30	30	P	Y	KL	
117,119	WEOS	EEOS	3	OB	1554	1559	30	30	P	Y	KL	
116,118	EEOS	WEOS	4	OB	1556	1601	30	30	P	Y	KL	
119,120	WEOS	EEOS	5	OB	1602	1607	30	30	P	Y	KL	
118,120	EEOS	WEOS	6	OB	1602	1607	30	30	P	Y	KL	
118,119	SEOS	NEOS	7	OB	1602	1607	30	30	P	Y	KL	
120,121	EEOS	WEOS	8	OB	1605	1610	30	30	P	Y	KL	
120,122	WEOS	EEOS	9	OB	1605	1610	30	30	P	Y	KL	
121,122	SEOS	NEOS	10	OB	1605	1610	30	30	P	Y	KL	

\*REFERENCE SEAM ENDPOINTS FROM END OF SEAM (EOS),  
 DEFECT NUMBER OR A POINT LOCATION ON A SEAM

REVIEWED BY :           SN            
 DATE :   6/9/14

BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101  
 PROJECT DESCRIPTION : JED Cell 10 Construction  
 PROJECT LOCATION : St. Cloud, Florida  
 PRIMARY:   X    
 SECONDARY:             
 OTHER:           



OWNER: Omni Waste of Osceola County, LLC  
 ENGINEER: Geosyntec  
 INSTALLER: Comanco

DATE:  
5/16/2014

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
122,124	WEOS	EEOS	1	OB	1632	1637	30	30	P	Y	KL	
121,124	WEOS	EEOS	2	OB	1625	1630	30	30	P	Y	KL	
123,124	NEOS	SEOS	3	OB	1625	1630	30	30	P	Y	KL	
121,123	WEOS	EEOS	4	OB	1625	1630	30	30	P	Y	KL	
123,125	EEOS	WEOS	5	OB	1643	1648	30	30	P	Y	KL	
124,125	EEOS	WEOS	6	OB	1650	1655	30	30	P	Y	KL	
126,127	WEOS	EEOS	7	OB	1648	1653	30	30	P	Y	KL	
125,127	SEOS	SEOS	8	OB	1705	1710	30	30	P	Y	KL	
103,105	EEOS	WEOS	10	OB	1314	1319	30	30	P	Y	KL	
114,116	EEOS	WEOS	9	OB	1550	1555	30	30	P	Y	KL	
115,116	WEOS	EEOS	10	OB	1550	1555	30	30	P	Y	KL	
108,109	EEOS	WEOS	9	OB	1526	1531	30	30	P	Y	KL	
107,108	NEOS	SEOS	10	OB	1526	1531	30	30	P	Y	KL	
125,126	EEOS	WEOS	9	OB	1448	1453	30	30	P	Y	KL	
123,125	EEOS	WEOS	10	OB	1443	1448	30	30	P	Y	KL	

\*REFERENCE SEAM ENDPOINTS FROM END OF SEAM (EOS),  
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REVIEWED BY :       SN        
 DATE :       6/9/14

BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101  
 PROJECT DESCRIPTION : JED Cell 10 Construction  
 PROJECT LOCATION : St. Cloud, Florida  
 PRIMARY:   X    
 SECONDARY:             
 OTHER:           



OWNER: Omni Waste of Osceola County, LLC  
 ENGINEER: Geosyntec  
 INSTALLER: Comanco

DATE:  
5/17/2014

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
35,86	NEOS	SEOS	1	OB	1020	1025	30	30	P	Y	KL	
26,86	SEOS	NEOS	2	OB	1020	1025	30	30	P	Y	KL	
25,86	NEOS	SEOS	3	OB	1021	1026	30	30	P	Y	KL	
23,86	SEOS	NEOS	4	OB	1022	1027	30	30	P	Y	KL	
23,87	NEOS	SEOS	5	OB	1022	1027	30	30	P	Y	KL	
23,99	SEOS	NEOS	6	OB	1024	1029	30	30	P	Y	KL	
22,85	NEOS	SEOS	7	OB	1046	1051	30	30	P	Y	KL	
20,100	SEOS	NEOS	8	OB	1046	1051	30	30	P	Y	KL	
19,102	SEOS	NEOS	9	OB	1047	1052	30	30	P	Y	KL	
17,103	NEOS	SEOS	10	OB	1112	1117	30	30	P	Y	KL	
16,105	SEOS	NEOS	1	OB	1112	1117	30	30	P	Y	KL	
14,108	NEOS	SEOS	2	OB	1115	1120	30	30	P	Y	KL	
13,109	NEOS	SEOS	3	OB	1115	1120	30	30	P	Y	KL	
12,111	SEOS	NEOS	4	OB	1117	1122	30	30	P	Y	KL	
10,113	SEOS	NEOS	5	OB	1117	1122	30	30	P	Y	KL	
9,114	NEOS	SEOS	6	OB	1118	1123	30	30	P	Y	KL	
6,116	SEOS	NEOS	7	OB	1131	1136	30	30	P	Y	KL	
7,118	NEOS	SEOS	8	OB	1131	1136	30	30	P	Y	KL	
3,120	SEOS	NEOS	9	OB	1132	1137	30	30	P	Y	KL	
4,121	SEOS	NEOS	10	OB	1132	1137	30	30	P	Y	KL	

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REVIEWED BY :       SN        
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BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101

## PROJECT DESCRIPTION : JED Cell 10 Construction

PROJECT LOCATION : St. Cloud, Florida

PRIMARY: X

SECONDARY: \_\_\_\_\_

OTHER:



**Brantley  
Engineering, LLC**

OWNER: Omni Waste of Osceola County, LLC

ENGINEER: Geosyntec

INSTALLER: Comanco

DATE:

5/16/2014

PAGE#

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[illegible]

\*REFERENCE SEAM ENDPOINTS FROM END OF SEAM (EOS),  
DEFECT NUMBER OR A POINT LOCATION ON A SEAM

REVIEWED BY : SN

DATE : 6/9/14

BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101  
 PROJECT DESCRIPTION : JED Cell 10 Construction  
 PROJECT LOCATION : St. Cloud, Florida  
 PRIMARY:   X    
 SECONDARY:             
 OTHER:           



OWNER: Omni Waste of Osceola County, LLC  
 ENGINEER: Geosyntec  
 INSTALLER: Comanco

DATE:

5/23/2014

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
							(PSI)					
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
127,128	WEOS	EEOS	1	OB	1345	1350	30	30	P	Y	KL	
126,128	EEOS	WEOS	2	OB	1345	1350	30	30	P	Y	KL	
128,129	WEOS	EEOS	3	OB	1335	1340	30	30	P	Y	KL	
128,131	EEOS	WEOS	4	OB	1335	1340	30	30	P	Y	KL	
129,131	NEOS	SEOS	5	OB	1335	1340	30	30	P	Y	KL	
130,131	EEOS	WEOS	6	OB	1342	1347	30	30	P	Y	KL	
129,130	WEOS	EEOS	7	OB	1342	1347	30	30	P	Y	KL	
130,132	EEOS	WEOS	8	OB	1400	1405	30	30	P	Y	KL	
130,133	WEOS	EEOS	9	OB	1400	1405	30	30	P	Y	KL	
132,133	NEOS	SEOS	10	OB	1401	1406	30	30	P	Y	KL	
132,134	EEOS	WEOS	1	OB	1401	1406	30	30	P	Y	KL	
133,134	WEOS	EEOS	2	OB	1401	1406	30	30	P	Y	KL	
135,136	SEOS	NEOS	4	OB	1413	1418	30	30	P	Y	KL	
134,135	EEOS	WEOS	5	OB	1413	1418	30	30	P	Y	KL	
134,136	WEOS	EEOS	6	OB	1413	1418	30	30	P	Y	KL	
136,137	WEOS	EEOS	7	OB	1414	1419	30	30	P	Y	KL	
135,137	EEOS	WEOS	8	OB	1414	1419	30	30	P	Y	KL	
138,139	SEOS	NEOS	9	OB	1415	1420	30	30	P	Y	KL	
137,138	EEOS	WEOS	10	OB	1415	1420	30	30	P	Y	KL	
137,139	WEOS	EEOS	1	OB	1415	1420	30	30	P	Y	KL	

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REVIEWED BY :       SN      

DATE :   6/9/14

BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101  
 PROJECT DESCRIPTION : JED Cell 10 Construction  
 PROJECT LOCATION : St. Cloud, Florida  
 PRIMARY:   X    
 SECONDARY:             
 OTHER:           



OWNER: Omni Waste of Osceola County, LLC  
 ENGINEER: Geosyntec  
 INSTALLER: Comanco

DATE:  
5/23/2014

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
138,140	EEOS	WEOS	2	OB	1423	1428	30	30	P	Y	KL	
139,140	WEOS	EEOS	3	OB	1423	1428	30	30	P	Y	KL	
140,141	EEOS	WEOS	4	OB	1424	1429	30	30	P	Y	KL	
140,142	WEOS	EEOS	5	OB	1424	1429	30	30	P	Y	KL	
141,142	SEOS	NEOS	6	OB	1424	1429	30	30	P	Y	KL	
141,145	EEOS	WEOS	7	OB	1427	1432	30	30	P	Y	KL	
141,143	WEOS	EEOS	8	OB	1427	1432	30	30	P	Y	KL	
144,145	EEOS	WEOS	9	OB	1433	1438	30	30	P	Y	KL	
143,144	WEOS	EEOS	10	OB	1433	1438	30	30	P	Y	KL	
143,145	NEOS	SEOS	1	OB	1433	1438	30	30	P	Y	KL	
144,146	EEOS	WEOS	2	OB	1442	1447	30	30	P	Y	KL	
144,147	WEOS	EEOS	3	OB	1442	1447	30	30	P	Y	KL	
146,147	SEOS	NEOS	4	OB	1442	1447	30	30	P	Y	KL	
147,148	WEOS	EEOS	5	OB	1444	1449	30	30	P	Y	KL	
146,148	EEOS	WEOS	6	OB	1444	1449	30	30	P	Y	KL	
148,150	WEOS	EEOS	7	OB	1445	1450	30	30	P	Y	KL	
148,149	EEOS	WEOS	8	OB	1445	1450	30	30	P	Y	KL	
149,150	SEOS	NEOS	9	OB	1445	1450	30	30	P	Y	KL	
150,151	EEOS	WEOS	10	OB	1446	1451	30	30	P	Y	KL	
149,151	WEOS	EEOS	1	OB	1446	1451	30	30	P	Y	KL	

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 DATE :       6/9/14



BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101  
 PROJECT DESCRIPTION : JED Cell 10 Construction  
 PROJECT LOCATION : St. Cloud, Florida  
 PRIMARY:   X    
 SECONDARY:             
 OTHER:           



OWNER: Omni Waste of Osceola County, LLC  
 ENGINEER: Geosyntec  
 INSTALLER: Comanco

DATE:  
5/23/2014

PAGE#  
17

SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
151,152	EEOS	WEOS	2	OB	1454	1459	30	30	P	Y	KL	
151,153	WEOS	EEOS	3	OB	1454	1459	30	30	P	Y	KL	
152,153	SEOS	NEOS	4	OB	1454	1459	30	30	P	Y	KL	
70,152	SEOS	NEOS	5	OB	1505	1510	30	30	P	Y	KL	
69,151	NEOS	SEOS	6	OB	1505	1510	30	30	P	Y	KL	
68,149	SEOS	NEOS	7	OB	1506	1511	30	30	P	Y	KL	
67,148	NEOS	SEOS	8	OB	1506	1511	30	30	P	Y	KL	
66,146	SEOS	NEOS	9	OB	1507	1512	30	30	P	Y	KL	
65,144	NEOS	SEOS	1	OB	1507	1512	30	30	P	Y	KL	
62,140	NEOS	SEOS	2	OB	1509	1514	30	30	P	Y	KL	
64,145	SEOS	NEOS	3	OB	1513	1518	30	30	P	Y	KL	
63,141	NEOS	SEOS	4	OB	1513	1518	30	30	P	Y	KL	
61,138	SEOS	NEOS	5	OB	1515	1520	30	30	P	Y	KL	
60,137	NEOS	SEOS	6	OB	1515	1520	30	30	P	Y	KL	
59,135	SEOS	NEOS	7	OB	1515	1520	30	30	P	Y	KL	
58,134	NEOS	SEOS	8	OB	1515	1520	30	30	P	Y	KL	
55,132	SEOS	NEOS	9	OB	1517	1522	30	30	P	Y	KL	
54,130	NEOS	SEOS	1	OB	1517	1522	30	30	P	Y	KL	
52,131	SEOS	NEOS	2	OB	1518	1523	30	30	P	Y	KL	
51,128	NEOS	SEOS	3	OB	1518	1523	30	30	P	Y	KL	

\*REFERENCE SEAM ENDPOINTS FROM END OF SEAM (EOS),  
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REVIEWED BY :       SN        
 DATE :       6/9/14

BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101  
PROJECT DESCRIPTION : JED Cell 10 Construction  
PROJECT LOCATION : St. Cloud, Florida  
PRIMARY:       X  
SECONDARY: \_\_\_\_\_  
OTHER:        \_\_\_\_\_

OWNER: Omni Waste of Osceola County, LLC  
ENGINEER: Geosyntec  
INSTALLER: Comanco

DATE:

5/23/2014

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**Brantley  
Engineering, LLC**

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\*REFERENCE SEAM ENDPOINTS FROM END OF SEAM (EOS),  
DEFECT NUMBER OR A POINT LOCATION ON A SEAM

REVIEWED BY : \_\_\_\_\_ SN \_\_\_\_\_

DATE : 6/9/14

BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101  
 PROJECT DESCRIPTION : JED Cell 10 Construction  
 PROJECT LOCATION : St. Cloud, Florida  
 PRIMARY:   X    
 SECONDARY:             
 OTHER:           



OWNER: Omni Waste of Osceola County, LLC  
 ENGINEER: Geosyntec  
 INSTALLER: Comanco

DATE:  
5/24/2014

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
153,155	EEOS	WEOS	1	OB	1258	1303	30	30	P	Y	CJ	
152,154	EEOS	WEOS	2	OB	1259	1304	30	30	P	Y	CJ	
152,155	WEOS	EEOS	3	OB	1259	1304	30	30	P	Y	CJ	
154,155	SEOS	NEOS	4	OB	1259	1304	30	30	P	Y	CJ	
154,156	EEOS	WEOS	5	OB	1301	1306	30	30	P	Y	CJ	
155,156	EEOS	WEOS	6	OB	1301	1306	30	30	P	Y	CJ	
156,157	WEOS	EEOS	7	OB	1310	1315	30	30	P	Y	CJ	
83,158	SEOS	NEOS	8	OB	1320	1325	30	30	P	Y	CJ	
73,158	NEOS	SEOS	1	OB	1320	1325	30	29	P	Y	CJ	
156,158	EEOS	WEOS	2	OB	1322	1327	30	30	P	Y	CJ	
72,156	NEOS	SEOS	3	OB	1322	1327	30	30	P	Y	CJ	
158,159	SEOS	NEOS	4	OB	1322	1327	30	30	P	Y	CJ	
156,159	WEOS	EEOS	5	OB	1322	1327	30	30	P	Y	CJ	
159,160	SEOS	NEOS	6	OB	1330	1335	30	30	P	Y	CJ	
156,160	WEOS	EEOS	7	OB	1330	1335	30	30	P	Y	CJ	
160,161	SEOS	NEOS	8	OB	1335	1340	30	30	P	Y	CJ	
156,161	WEOS	EEOS	1	OB	1335	1340	30	29	P	Y	CJ	
161,162	SEOS	NEOS	2	OB	1336	1341	30	30	P	Y	CJ	
157,161	NEOS	SEOS	3	OB	1336	1341	30	30	P	Y	CJ	
157,162	WEOS	EEOS	4	OB	1336	1341	30	30	P	Y	CJ	

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REVIEWED BY :       SN        
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BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101  
 PROJECT DESCRIPTION : JED Cell 10 Construction  
 PROJECT LOCATION : St. Cloud, Florida  
 PRIMARY:   X    
 SECONDARY:             
 OTHER:           



**Brantley  
Engineering, LLC**

OWNER: Omni Waste of Osceola County, LLC  
 ENGINEER: Geosyntec  
 INSTALLER: Comanco

DATE:  
5/24/2014

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SEAM NUMBER	SEAM SECTION*		PRESS GUAGE NUMBER	TECH ID	TIME		PRESSURE (PSI)		PASS/ FAIL	SEAM COMPLETE Y/N	QA MONITOR	REMARKS
	START POINT	FINISH POINT			START	FINISH	INITIAL	FINAL				
162,163	SEOS	NEOS	5	OB	1338	1343	30	30	P	Y	CJ	
163,164	SEOS	NEOS	6	OB	1340	1345	30	30	P	Y	CJ	
157,163	EEOS	WEOS	7	OB	1340	1345	30	30	P	Y	CJ	
157,164	WEOS	EEOS	8	OB	1340	1345	30	30	P	Y	CJ	
164,165	SEOS	NEOS	1	OB	1344	1349	30	30	P	Y	CJ	
165,166	SEOS	NEOS	2	OB	1347	1352	30	30	P	Y	CJ	
157,165	EEOS	WEOS	3	OB	1347	1352	30	30	P	Y	CJ	
157,166	WEOS	EEOS	4	OB	1347	1352	30	30	P	Y	CJ	
166,167	SEOS	NEOS	5	OB	1348	1353	30	29	P	Y	CJ	
167,168	SEOS	NEOS	6	OB	1350	1355	30	30	P	Y	CJ	
157,167	EEOS	WEOS	7	OB	1350	1355	30	30	P	Y	CJ	
157,168	WEOS	EEOS	8	OB	1350	1355	30	30	P	Y	CJ	
168,169	SEOS	NEOS	1	OB	1351	1356	30	30	P	Y	CJ	
157,169	EEOS	WEOS	2	OB	1358	1403	30	30	P	Y	CJ	
158,169	WEOS	EEOS	3	OB	1358	1403	30	30	P	Y	CJ	
169,171	EEOS	WEOS	4	OB	1358	1403	30	30	P	Y	CJ	
169,170	SEOS	NEOS	5	OB	1400	1405	30	29	P	Y	CJ	
157,171	WEOS	EEOS	6	OB	1358	1403	30	30	P	Y	CJ	
170,171	EEOS	WEOS	7	OB	1358	1403	30	30	P	Y	CJ	
154,71	NEOS	SEOS	8	OB	1333	1338	30	30	P	Y	CJ	

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REVIEWED BY :       SN      

DATE :       6/9/14

BRANTLEY ENGINEERING, LLC  
**GEOMEMBRANE PRESSURE TEST LOG**

PROJECT # : 2014-101  
PROJECT DESCRIPTION : JED Cell 10 Construction  
PROJECT LOCATION : St. Cloud, Florida  
PRIMARY:       X  
SECONDARY: \_\_\_\_\_  
OTHER:        \_\_\_\_\_

OWNER: Omni Waste of Osceola County, LLC  
ENGINEER: Geosyntec  
INSTALLER: Comanco

DATE:

5/24/2014

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**Brantley  
Engineering, LLC**

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