



Brantley
Engineering, LLC

BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

Page 1

PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/2/2014

DATE OF INVENTORY: 4/2/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		57871010001	200	14	270	2800	Y	
2		1010002	200	14	270	2800		
3		1010003	200	14	270	2800		
4		1010004	200	14	270	2800		
5		1010005	200	14	270	2800		
6		1010009	200	14	270	2800		
7		1010010	200	14	270	2800		
8		1010011	200	14	270	2800		
9		1010012	200	14	270	2800		
10		1010013	200	14	270	2800		
11		1010017	200	14	270	2800		
12		1010018	200	14	270	2800		
13		1010019	200	14	270	2800		
14		1010020	200	14	270	2800		
15		1010021	200	14	270	2800		
16		1010025	200	14	270	2800		
17		1010026	200	14	270	2800		
18		1010027	200	14	270	2800		
19		1010028	200	14	270	2800		
20		1010029	200	14	270	2800		
21		1010033	230	14	270	3220		
22		1010034	230	14	270	3220		
23		1010035	165	14	270	2310		
24		1010036	210	14	270	2940		
25		1010039	200	14	270	2800		
26		1010041	200	14	270	2800		
27		1010042	200	14	270	2800		
TOTAL LENGTH (ft)			5435					
TOTAL AREA (ft)			76090					



BRANTLEY ENGINEERING, LLC. **Geosynthetic Inventory Control Log**

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/2/2014

DATE OF INVENTORY: 4/2/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1010006	200	14	270	2800		
2		1010007	200	14	270	2800		
3		1010008	145	14	270	2030		
4		1010014	200	14	270	2800		
5		1010015	200	14	270	2800		
6		1010016	200	14	270	2800		
7		1010022	200	14	270	2800		
8		1010023	200	14	270	2800		
9		1010024	200	14	270	2800		
10		1010030	200	14	270	2800		
11		1010031	200	14	270	2800		
12		1010032	200	14	270	2800		
13		1010037	220	14	270	3080		
14		1010038	215	14	270	3010		
15		1010040	200	14	270	2800		
16		1010043	200	14	270	2800		
17		1010044	200	14	270	2800		
18		1010053	200	14	270	2800		
19		1010056	200	14	270	2800		
20		1010062	200	14	270	2800		
21		1010065	200	14	270	2800		
22		1010070	200	14	270	2800		
23		1010071	200	14	270	2800		
24		1010077	200	14	270	2800		
25		1010078	200	14	270	2800		
26		1010083	200	14	270	2800		
27		1010084	200	14	270	2800		
TOTAL LENGTH (ft)			5380					
TOTAL AREA (ft)			75320					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/3/2014

DATE OF INVENTORY: 4/3/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1010045	200	14	270	2800		
2		1010046	200	14	270	2800		
3		1010047	200	14	270	2800		
4		1010048	200	14	270	2800		
5		1010049	200	14	270	2800		
6		1010054	200	14	270	2800		
7		1010055	200	14	270	2800		
8		1010057	200	14	270	2800		
9		1010058	200	14	270	2800		
10		1010059	200	14	270	2800		
11		1010063	200	14	270	2800		
12		1010064	200	14	270	2800		
13		1010066	200	14	270	2800		
14		1010067	200	14	270	2800		
15		1010068	200	14	270	2800		
16		1010072	200	14	270	2800		
17		1010073	200	14	270	2800		
18		1010074	200	14	270	2800		
19		1010075	200	14	270	2800		
20		1010076	200	14	270	2800		
21		1010079	200	14	270	2800		
22		1010080	200	14	270	2800		
23		1010081	200	14	270	2800		
24		1010082	230	14	270	3220		
25		1010085	200	14	270	2800		
26		1010086	200	14	270	2800		
27		1010087	200	14	270	2800		
TOTAL LENGTH (ft)			5430					
TOTAL AREA (ft)			76020					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/4/2014

DATE OF INVENTORY: 4/4/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1010091	200	14	270	2800		
2		1010092	200	14	270	2800		
3		1010093	200	14	270	2800		
4		1010094	200	14	270	2800		
5		1010096	200	14	270	2800		
6		1010106	200	14	270	2800		
7		1010107	200	14	270	2800		
8		1010108	200	14	270	2800		
9		1010109	200	14	270	2800		
10		1010110	200	14	270	2800		
11		1010116	200	14	270	2800		
12		1010117	200	14	270	2800		
13		1010120	200	14	270	2800		
14		1010121	200	14	270	2800		
15		1010123	200	14	270	2800		
16		1010130	200	14	270	2800		
17		1010131	200	14	270	2800		
18		1010132	200	14	270	2800		
19		1010133	200	14	270	2800		
20		1010140	200	14	270	2800		
21		1010141	200	14	270	2800		
22		1010143	200	14	270	2800		
23		1010145	200	14	270	2800		
24		1010150	200	14	270	2800		
25		1010151	200	14	270	2800		
26		1010171	200	14	270	2800		
27		1010188	220	14	270	3080		
TOTAL LENGTH (ft)			5420					
TOTAL AREA (ft)			75880					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/4/2014

DATE OF INVENTORY: 4/4/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1010095	200	14	270	2800		
2		1010097	200	14	270	2800		
3		1010098	200	14	270	2800		
4		1010099	200	14	270	2800		
5		1010100	200	14	270	2800		
6		1010101	200	14	270	2800		
7		1010102	200	14	270	2800		
8		1010103	200	14	270	2800		
9		1010104	200	14	270	2800		
10		1010105	200	14	270	2800		
11		1010113	200	14	270	2800		
12		1010114	200	14	270	2800		
13		1010115	200	14	270	2800		
14		1010118	200	14	270	2800		
15		1010119	200	14	270	2800		
16		1010126	200	14	270	2800		
17		1010127	200	14	270	2800		
18		1010128	200	14	270	2800		
19		1010129	200	14	270	2800		
20		1010136	200	14	270	2800		
21		1010137	200	14	270	2800		
22		1010138	200	14	270	2800		
23		1010139	200	14	270	2800		
24		1010146	200	14	270	2800		
25		1010147	200	14	270	2800		
26		1010148	200	14	270	2800		
27		1010149	200	14	270	2800		
TOTAL LENGTH (ft)			5400					
TOTAL AREA (ft)			75600					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/7/2014

DATE OF INVENTORY: 4/7/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1010088	200	14	270	2800		
2		1010089	200	14	270	2800		
3		1010090	200	14	270	2800	Y	
4		1010111	200	14	270	2800		
5		1010112	200	14	270	2800		
6		1010122	200	14	270	2800		
7		1010124	200	14	270	2800		
8		1010125	200	14	270	2800		
9		1010134	200	14	270	2800		
10		1010135	200	14	270	2800		
11		1010142	200	14	270	2800		
12		1010144	200	14	270	2800		
13		1010158	200	14	270	2800		
14		1010159	200	14	270	2800		
15		1010164	200	14	270	2800		
16		1010166	200	14	270	2800		
17		1010167	200	14	270	2800		
18		1010168	200	14	270	2800		
19		1010174	200	14	270	2800		
20		1010176	200	14	270	2800		
21		1010177	200	14	270	2800		
22		1010178	200	14	270	2800		
23		1020001	200	14	330	2800	Y	
24		1020002	180	14	330	2520		
25		1020003	180	14	330	2520		
26		1020004	180	14	330	2520		
27		1020005	180	14	330	2520		
TOTAL LENGTH (ft)			5320					
TOTAL AREA (ft)			74480					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/8/2014

DATE OF INVENTORY: 4/8/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1010050	200	14	270	2800		
2		1010051	200	14	270	2800		
3		1010052	200	14	270	2800		
4		1010060	200	14	270	2800		
5		1010061	200	14	270	2800		
6		1010069	200	14	270	2800		
7		1010152	200	14	270	2800		
8		1010153	200	14	270	2800		
9		1010154	175	14	270	2450		
10		1010155	200	14	270	2800		
11		1010156	200	14	270	2800		
12		1010157	200	14	270	2800		
13		1010160	200	14	270	2800		
14		1010161	200	14	270	2800		
15		1010162	200	14	270	2800		
16		1010163	200	14	270	2800		
17		1010165	200	14	270	2800		
18		1010169	200	14	270	2800		
19		1010170	200	14	270	2800		
20		1010172	200	14	270	2800		
21		1010173	200	14	270	2800		
22								
23								
24								
25								
26								
27								
TOTAL LENGTH (ft)			4175					
TOTAL AREA (ft)			58450					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/10/2014

DATE OF INVENTORY: 4/10/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1020063	180	14	330	2520		
2		1020064	180	14	330	2520		
3		1020065	180	14	330	2520		
4		1020068	165	14	330	2310		
5		1020069	180	14	330	2520		
6		1020070	180	14	330	2520		
7		1020071	180	14	330	2520		
8		1020072	100	14	330	1400		
9		1020073	180	14	330	2520		
10		1020074	180	14	330	2520		
11		1020075	180	14	330	2520		
12		1020076	180	14	330	2520		
13		1020077	190	14	330	2660		
14		1020078	170	14	330	2380		
15		1020079	180	14	330	2520		
16		1020080	180	14	330	2520		
17		1020081	185	14	330	2590		
18		1020082	185	14	330	2590		
19		1020084	150	14	330	2100		
20		1020085	180	14	330	2520		
21		1020086	180	14	330	2520		
22		1020088	180	14	330	2520		
23		1020089	180	14	330	2520		
24		1020090	180	14	330	2520		
25		1020091	180	14	330	2520		
26		1020093	180	14	330	2520		
27		1020094	180	14	330	2520		
TOTAL LENGTH (ft)			4745					
TOTAL AREA (ft)			66430					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/10/2014

DATE OF INVENTORY: 4/10/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1020007	125	14	330	1750		
2		1020008	230	14	330	3220		
3		1020016	180	14	330	2520		
4		1010023	180	14	330	2520		
5		1020026	180	14	330	2520		
6		1020033	180	14	330	2520		
7		1020034	180	14	330	2520		
8		1020036	180	14	330	2520		
9		1020039	180	14	330	2520		
10		1020040	180	14	330	2520		
11		1020041	180	14	330	2520		
12		1020042	180	14	330	2520		
13		1020043	180	14	330	2520		
14		1020044	180	14	330	2520		
15		1020045	180	14	330	2520		
16		1020046	180	14	330	2520		
17		1020050	180	14	330	2520		
18		1020055	180	14	330	2520		
19		1020056	150	14	330	2100		
20		1020057	180	14	330	2520		
21		1020058	180	14	330	2520		
22		1020067	180	14	330	2520		
23		1020083	180	14	330	2520		
24		1020087	180	14	330	2520		
25		1020092	140	14	330	1960		
26		1020178	180	14	330	2520		
27		1020179	180	14	330	2520	Y	
TOTAL LENGTH (ft)			4785					
TOTAL AREA (ft)			66990					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

Page 10

PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/10/2014

DATE OF INVENTORY: 4/10/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1020006	200	14	330	2800		
2		1020009	180	14	330	2520		
3		1020015	180	14	330	2520		
4		1020017	180	14	330	2520		
5		1020018	180	14	330	2520		
6		1020020	200	14	330	2800		
7		1020025	180	14	330	2520		
8		1020027	180	14	330	2520		
9		1020028	180	14	330	2520		
10		1020029	180	14	330	2520		
11		1020030	180	14	330	2520		
12		1020035	180	14	330	2520		
13		1020037	180	14	330	2520		
14		1020038	180	14	330	2520		
15		1020048	160	14	330	2240		
16		1020049	180	14	330	2520		
17		1020051	180	14	330	2520		
18		1020052	180	14	330	2520		
19		1020053	180	14	330	2520		
20		1020054	180	14	330	2520		
21		1020059	180	14	330	2520		
22		1020060	180	14	330	2520		
23		1020061	180	14	330	2520		
24		1020062	180	14	330	2520		
25		1020095	180	14	330	2520		
26		1020174	180	14	330	2520		
27		1020176	180	14	330	2520		
TOTAL LENGTH (ft)			4880					
TOTAL AREA (ft)			68320					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/11/2014

DATE OF INVENTORY: 4/11/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1020099	180	14	330	2520		
2		1020100	180	14	330	2520		
3		1020101	180	14	330	2520		
4		1020102	180	14	330	2520	Y	
5		1020109	180	14	330	2520		
6		1020110	180	14	330	2520		
7		1020111	170	14	330	2380		
8		1020112	190	14	330	2660		
9		1020113	120	14	330	1680		
10		1020121	180	14	330	2520		
11		1020122	180	14	330	2520		
12		1020123	180	14	330	2520		
13		1020124	180	14	330	2520		
14		1020127	180	14	330	2520		
15		1020131	180	14	330	2520		
16		1020132	190	14	330	2660		
17		1020133	170	14	330	2380		
18		1020134	180	14	330	2520		
19		1020135	180	14	330	2520		
20		1020140	180	14	330	2520		
21		1020141	180	14	330	2520		
22		1020142	180	14	330	2520		
23		1020143	180	14	330	2520		
24		1020144	180	14	330	2520		
25		1020150	205	14	330	2870		
26		1020151	155	14	330	2170		
27		1020153	180	14	330	2520		
TOTAL LENGTH (ft)			4800					
TOTAL AREA (ft)			67200					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/11/2014

DATE OF INVENTORY: 4/11/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1020010	180	14	330	2520		
2		1020011	180	14	330	2520		
3		1020012	180	14	330	2520		
4		1020013	180	14	330	2520		
5		1020014	180	14	330	2520		
6		1020019	180	14	330	2520		
7		1020021	180	14	330	2520		
8		1020022	180	14	330	2520		
9		1020024	180	14	330	2520		
10		1020031	180	14	330	2520		
11		1020032	180	14	330	2520		
12		1020047	180	14	330	2520		
13		1020097	180	14	330	2520		
14		1020098	115	14	330	1610		
15		1020103	180	14	330	2520		
16		1020108	125	14	330	1750		
17		1020118	180	14	330	2520		
18		1020120	180	14	330	2520		
19		1020125	180	14	330	2520		
20		1020130	180	14	330	2520		
21		1020138	180	14	330	2520		
22		1020139	180	14	330	2520		
23		1020146	180	14	330	2520		
24		1020147	180	14	330	2520		
25		1020148	180	14	330	2520		
26		1020149	180	14	330	2520		
27		1020161	200	14	330	2800		
TOTAL LENGTH (ft)			4760					
TOTAL AREA (ft)			66640					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/14/2014

DATE OF INVENTORY: 4/14/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1020096	180	14	330	2520		
2		1020105	180	14	330	2520		
3		1020106	180	14	330	2520		
4		1020107	175	14	330	2450		
5		1020108	130	14	330	1820		
6		1020114	190	14	330	2660		
7		1020115	180	14	330	2520		
8		1020116	180	14	330	2520		
9		1020117	180	14	330	2520		
10		1020119	180	14	330	2520		
11		1020126	180	14	330	2520		
12		1020128	180	14	330	2520		
13		1020129	180	14	330	2520		
14		1020136	180	14	330	2520		
15		1020137	180	14	330	2520		
16		1020145	180	14	330	2520		
17		1020158	180	14	330	2520		
18		1020159	180	14	330	2520		
19		1020163	180	14	330	2520		
20		1020164	180	14	330	2520		
21		1020165	180	14	330	2520		
22		1020168	180	14	330	2520		
23		1020169	180	14	330	2520		
24		1020171	155	14	330	2170		
25		1020173	180	14	330	2520		
26		1020175	180	14	330	2520		
27		1020177	180	14	330	2520		
TOTAL LENGTH (ft)			4790					
TOTAL AREA (ft)			67060					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/14/2014

DATE OF INVENTORY: 4/14/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1020104	70	14	330	980		
2		1020104	90	14	330	1260		
3		1020152	180	14	330	2520		
4		1020154	180	14	330	2520		
5		1020155	180	14	330	2520		
6		1020156	180	14	330	2520		
7		1020157	180	14	330	2520		
8		1020160	180	14	330	2520		
9		1020162	180	14	330	2520		
10		1020166	180	14	330	2520		
11		1020167	180	14	330	2520		
12		1020170	180	14	330	2520		
13		1020172	180	14	330	2520		
14		1020185	180	14	330	2520		
15		1020189	180	14	330	2520		
16		1020190	180	14	330	2520		
17		1020191	130	14	330	1820		
18		10201911	90	14	330	1260		
19		1020197	230	14	330	3220		
20		1020198	180	14	330	2520		
21		1020199	180	14	330	2520		
22		1020200	180	14	330	2520		
23		1020201	165	14	330	2310		
24		1020203	180	14	330	2520		
25								
26								
27								
TOTAL LENGTH (ft)			4015					
TOTAL AREA (ft)			56210					



BRANTLEY ENGINEERING, LLC. **Geosynthetic Inventory Control Log**

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 4/14/2014

DATE OF INVENTORY: 4/14/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1020180	150	14	330	2100		
2		1020181	200	14	330	2800		
3		1020182	180	14	330	2520		
4		1020183	180	14	330	2520		
5		1020184	180	14	330	2520		
6		1020186	200	14	330	2800		
7		1020187	140	14	330	1960		
8		1020188	180	14	330	2520		
9		1020190	55	14	330	770		
10		1020192	180	14	330	2520		
11		1020193	175	14	330	2450		
12		1020194	180	14	330	2520		
13		1020195	180	14	330	2520		
14		1020196	115	14	330	1610		
15		1020202	180	14	330	2520		
16		1020204	180	14	330	2520	Y	
17		1020205	180	14	330	2520		
18								
19								
20								
21								
22								
23								
24								
25								
26								
27								
TOTAL LENGTH (ft)			2835					
TOTAL AREA (ft)			39690					



BRANTLEY ENGINEERING, LLC.

Geosynthetic Inventory Control Log

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PROJECT NAME: J.E.D. Cell 10

OWNER: Omni Waste of Osceola County, LLC

MATERIAL TYPE: GEOCOMPOSITE

DATE OF ARRIVAL: 5/21/2014

DATE OF INVENTORY: 5/21/2014

MATERIAL MANUFACTURER: Skaps

QA MONITOR: KL

TRUCK TYPE: Flatbed

CONDITION IN TRUCK: Good

UNLOADING METHOD: Trackhoe

#	RESIN LOT #	ROLL NUMBER	MATERIAL DIMENSIONS			SQ FEET	CONF SAMPLE Y/N	REMARKS
			LENGTH (Ft)	WIDTH (Ft)	THICKNESS OR WEIGHT			
1		1020206	180	14	330	2520		
2		1020207	180	14	330	2520		
3		1020208	180	14	330	2520		
4		1020209	180	14	330	2520		
5		1020210	180	14	330	2520		
6		1020211	180	14	330	2520		
7		1020212	180	14	330	2520		
8		1020213	180	14	330	2520		
9		1020214	180	14	330	2520		
10		1020215	180	14	330	2520		
11		1020216	180	14	330	2520		
12		1020217	180	14	330	2520		
13		1020218	180	14	330	2520		
14		1020219	180	14	330	2520		
15		1020220	180	14	330	2520		
16		1020221	180	14	330	2520		
17		1020222	180	14	330	2520		
18		1020223	180	14	330	2520		
19		1020224	170	14	330	2380		
20		1020225	180	14	330	2520		
21		1020226	180	14	330	2520		
22								
23								
24								
25								
26								
27								
TOTAL LENGTH (ft)			3770					
TOTAL AREA (ft)			52780					