California Environmental Protection Agency AIR RESOURCES BOARD	YANMAR CO., LTD.	EXECUTIVE ORDER U-R-028-0612 New Off-Road Compression-Ignition Engines

Pursuant to the authority vested in the Air Resources Board by Sections 43013, 43018, 43101, 43102, 43104 and 43105 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Sections 39515 and 39516 of the Health and Safety Code and Executive Order G-02-003;

IT IS ORDERED AND RESOLVED: That the following compression-ignition engines and emission control systems produced by the manufacturer are certified as described below for use in off-road equipment under the flexibility program provisions. Production engines shall be in all material respects the same as those for which certification is granted.

MODEL YEAR	FLEXIBILITY PROGRAM ENGINE FAMILY NAME(s)
2013	See Attachments

BE IT FURTHER RESOLVED: That for the listed engine models, the manufacturer has submitted the information and materials to demonstrate certification compliance with 13 CCR Section 2423, subpart (d).

BE IT FURTHER RESOLVED: That for the listed engine models, the manufacturer has submitted the information and materials to demonstrate certification compliance with 13 CCR Section 2424 (emission control labels), and 13 CCR Sections 2425 and 2426 (emission control system warranty).

Engines certified under this Executive Order must conform to all applicable California emission regulations.

This Executive Order is only granted to the engine family and model-year listed above. Engines in this family that are produced for any other model-year are not covered by this Executive Order.

Executed at El Monte, California on this 14th day of November 2012.

Annette Hebert, Chief
Mobile Source Operations Division

ATTACHMENT 1 OF 13

U-R-028-0612

10/30/12

Calendar Year: 2013

	Flex Engine Information						
	Executive Order	**Engine Family**					
1	U-R-028-0433	9YDXL0.22D1N					
2	U-R-028-0587	CYDXL0.44F1N					
3	U-R-028-0587	CYDXL0.44F1N					
4	U-R-028-0587	CYDXL0.44F1N					
5	U-R-028-0559	CYDXL0.85U3N					
6	U-R-028-0572	CYDXL1.11Y3N					
7	U-R-028-0580-1	CYDXL1.64M3N					
8	U-R-028-0581	CYDXL2.19K4N					
9	U-R-028-0536	BYDXL3.32M4T					
10	U-R-028-0580-1	CYDXL1.64M3N					
11	U-R-028-0558-1	CYDXL0.78Y3N					
12	U-R-028-0556	CYDXL0.57V2N					
13	U-R-028-0581	CYDXL2.19K4N					
14	U-R-028-0536	BYDXL3.32M4T					
15	U-R-028-0536	BYDXL3.32M4T					
16	U-R-028-0576	CYDXL2.00K4T					
17	U-R-028-0580-1	CYDXL1.64M3N					
18	U-R-028-0568	CYDXL1.64J3N					
19	U-R-028-0575	CYDXL2.00J4T					
20	U-R-028-0536	BYDXL3.32M4T					
21	U-R-028-0556	CYDXL0.57V2N					
22	U-R-028-0560	CYDXL0.85V3N					
23	U-R-028-0565	CYDXL1.11V3N					
24	U-R-028-0570	CYDXL1.50K3N					
25	U-R-028-0580-1	CYDXL1.64M3N					
26	U-R-028-0580-1	CYDXL1.64M3N					
27	U-R-028-0581	CYDXL2.19K4N					
28	U-R-028-0581	CYDXL2.19K4N					
29	U-R-028-0585	CYDXL3.32M4N					
30	U-R-028-0585	CYDXL3.32M4N					
31	U-R-028-0585	CYDXL3.32M4N					
32	U-R-028-0536	BYDXL3.32M4T					
33	U-R-028-0536	BYDXL3.32M4T					

ATTACHMENT 2 OF 13

U-R-028-0612

10/30/12

34	U-R-028-0585	CYDXL3.32M4N			
35	U-R-028-0580-1	CYDXL1.64M3N			
36	U-R-028-0536	BYDXL3.32M4T			
37	U-R-028-0563	CYDXL3.32F4T			
38	U-R-028-0581	CYDXL2.19K4N			
39	U-R-028-0580-1	CYDXL1.64M3N			
40	U-R-028-0580-1	CYDXL1.64M3N			
41	U-R-028-0585	CYDXL3.32M4N			
42	U-R-028-0581	CYDXL2.19K4N			
43	U-R-028-0569	CYDXL1.33K3N			
44	U-R-028-0565	CYDXL1.11V3N			
45	U-R-028-0560	CYDXL0.85V3N			
46	U-R-028-0556	CYDXL0.57V2N			
47	U-R-028-0558-1	CYDXL0.78Y3N			
48	U-R-028-0568	CYDXL1.64J3N			
49	U-R-028-0579	CYDXL2.19J4N			
50	U-R-028-0575	CYDXL2.00J4T			
51	U-R-028-0583	CYDXL3.32C4N			
52	U-R-028-0584	CYDXL3.32C4T			
53	U-R-028-0559	CYDXL0.85U3N			
54	U-R-028-0564	CYDXL1.11U3N			
55	U-R-028-0575	CYDXL2.00J4T			
56	U-R-028-0584	CYDXL3.32C4T			
57	U-R-028-0575	CYDXL2.00J4T			
58	U-R-028-0584	CYDXL3.32C4T			
59	U-R-028-0565	CYDXL1.11V3N			
60	U-R-028-0580-1	CYDXL1.64M3N			
61	U-R-028-0556	CYDXL0.57V2N			
62	U-R-028-0568	CYDXL1.64J3N			
63	U-R-028-0579	CYDXL2.19J4N			
64	U-R-028-0575	CYDXL2.00J4T			
65	U-R-028-0583	CYDXL3.32C4N			
66	U-R-028-0584	CYDXL3.32C4T			
67	U-R-028-0566	CYDXL1.33J3N			
68	U-R-028-0560	CYDXL0.85V3N			
69	U-R-028-0556	CYDXL0.57V2N			
70	U-R-028-0577	CYDXL1.33M3N			
71	U-R-028-0564	CYDXL1.11U3N			
72	U-R-028-0562	CYDXL0.90U3N			

ATTACHMENT 3 of 13

U-R-028-0612

10/30/12

73	U-R-028-0568	CYDXL1.64J3N			
74	U-R-028-0579	CYDXL2.19J4N			
75	U-R-028-0575	CYDXL2.00J4T			
76	U-R-028-0583	CYDXL3.32C4N			
77	U-R-028-0584	CYDXL3.32C4T			
78	U-R-028-0577	CYDXL1.33M3N			
79	U-R-028-0580-1	CYDXL1.64M3N			
80	U-R-028-0582	CYDXL2.00N4T			
81	U-R-028-0585	CYDXL3.32M4N			
82	U-R-028-0536	CYDXL3.32M4T			
83	U-R-028-0556	CYDXL0.57V2N			
84	U-R-028-0581	CYDXL2.19K4N			
85	U-R-028-0556	CYDXL0.57V2N			
86	U-R-028-0580-1	CYDXL1.64M3N			
87	U-R-028-0582	CYDXL2.00N4T			
88	U-R-028-0581-1	CYDXL2.19K4N			
87	U-R-028-0562	CYDXL1.11V3N			
89	U-R-028-0569	CYDXL1.33K3N			
90	U-R-028-0580-1	CYDXL1.64M3N			
91	U-R-028-0580-1	CYDXL1.64M3N			
92	U-R-028-0580-1	CYDXL1.64M3N			
93	U-R-028-0581-1	CYDXL2.19K4N			
94	U-R-028-0581-1	CYDXL2.19K4N			
95	U-R-028-0581-1	CYDXL2.19K4N			
96	U-R-028-0581-1	CYDXL2.19K4N			
97	U-R-028-0585	CYDXL3.32M4N			
98	U-R-028-0585	CYDXL3.32M4N			
99	U-R-028-0585	CYDXL3.32M4N			
100	U-R-028-0563	CYDXL3.32F4T			
101	U-R-028-0564	CYDXL1.11U3N			
102	U-R-028-0564	CYDXL1.11U3N			
103	U-R-028-0566	CYDXL1.33J3N			
104	U-R-028-0568	CYDXL1.64J3N			
105	U-R-028-0567	CYDXL1.50H3T			
106	U-R-028-0579	CYDXL2.19J4N			
107	U-R-028-0581	CYDXL2.19K4N			
108	U-R-028-0575	CYDXL2.00J4T			
109	U-R-028-0582	CYDXL2.00N4T			
110	U-R-028-0583	CYDXL3.32C4N			
111	U-R-028-0585	CYDXL3.32M4N			

ATTACHMENT 4 OF 13

U-R-028-0612
10/30/12

112	U-R-028-0584	CYDXL3.32C4T			
113	U-R-028-0536	BYDXL3.32M4T			
114	U-R-028-0558	CYDXL0.78Y3N			
115	U-R-028-0560	CYDXL0.85V3N			
116	U-R-028-0562	CYDXL0.90U3N			
117	U-R-028-0564	CYDXL1.11U3N			
118	U-R-028-0566	CYDXL1.33J3N			
119	U-R-028-0568	CYDXL1.64J3N			
120	U-R-028-0567	CYDXL1.50H3T			
121	U-R-028-0556	CYDXL0.57V2N			
122	U-R-028-0557	CYDXL0.78V3N			
123	U-R-028-0560	CYDXL0.85V3N			
124	U-R-028-0561	CYDXL0.90V3N			
125	U-R-028-0571	CYDXL1.11X3N			
126	U-R-028-0579	CYDXL2.19J4N			
127	U-R-028-0577	CYDXL1.33M3N			
128	U-R-028-0575	CYDXL2.00J4T			
129	U-R-028-0580-1	CYDXL1.64M3N			
130	U-R-028-0574	CYDXL1.50K3T			
131	U-R-028-0581-1	CYDXL2.19K4N			
132	U-R-028-0582	CYDXL2.00N4T			
133	U-R-028-0349	7YDXL3.32J4N			
134	U-R-028-0583	CYDXL3.32C4N			
135	U-R-028-0585	CYDXL3.32M4N			
136	U-R-028-0350	7YDXL3.32J4T			
137	U-R-028-0584	CYDXL3.32C4T			
138	U-R-028-0536	BYDXL3.32M4T			
139	U-R-028-0577	CYDXL1.33M3N			
140	U-R-028-0577	CYDXL1.33M3N			
141	U-R-028-0577	CYDXL1.33M3N			
142	U-R-028-0584	CYDXL3.32C4T			
143	U-R-028-0560	CYDXL0.85V3N			
144	U-R-028-0574	CYDXL1.50K3T			
145	U-R-028-0561	CYDXL0.90V3N			
146	U-R-028-0565	CYDXL1.11V3N			
147	U-R-028-0577	CYDXL1.33M3N			
148	U-R-028-0580-1	CYDXL1.64M3N			
149	U-R-028-0581-1	CYDXL2.19K4N			
151	U-R-028-0585	CYDXL3.32M4N			
152	U-R-028-0536	BYDXL3.32M4T			

ATTACHMENT 5 OF 13

U-R-028-0612
10/30/12

153	U-R-028-0580-1	CYDXL1.64M3N			
154	U-R-028-0580-1	CYDXL1.64M3N			
155	U-R-028-0585	CYDXL3.32M4N			
156	U-R-028-0574	CYDXL1.50K3T			
157	U-R-028-0582	CYDXL2.00N4T			
158	U-R-028-0585	CYDXL3.32M4N			
159	U-R-028-0560	BYDXL0.85V3N			
160	U-R-028-0580-1	CYDXL1.64M3N			
161	U-R-028-0581-1	CYDXL2.19K4N			
162	U-R-028-0536	BYDXL3.32M4T			
163	U-R-028-0581-1	CYDXL2.19K4N			
164	U-R-028-0560	CYDXL0.85V3N			
165	U-R-028-0568	CYDXL1.64J3N			
166	U-R-028-0581-1	CYDXL2.19K4N			
167	U-R-028-0576	CYDXL2.00K4T			
168	U-R-028-0561	CYDXL0.90V3N			
169	U-R-028-0580-1	CYDXL1.64M3N			
170	U-R-028-0580-1	CYDXL1.64M3N			
171	U-R-028-0581-1	CYDXL2.19K4N			
172	U-R-028-0581-1	CYDXL2.19K4N			
173	U-R-028-0576	CYDXL2.00K4T			
174	U-R-028-0580-1	CYDXL1.64M3N			
175	U-R-028-0561	CYDXL0.90V3N			
176	U-R-028-0582	CYDXL2.00N4T			
177	U-R-028-0575	CYDXL2.00J4T			
178	U-R-028-0559	CYDXL0.85U3N			
179	U-R-028-0564	CYDXL1.11U3N			
180	U-R-028-0566	CYDXL1.33J3N			
181	U-R-028-0568	CYDXL1.64J3N			
182	U-R-028-0567	CYDXL1.50H3T			
183	U-R-028-0579	CYDXL2.19J4N			
184	U-R-028-0575	CYDXL2.00J4T			
185	U-R-028-0583	CYDXL3.32C4N			
186	U-R-028-0584	CYDXL3.32C4T			
187	U-R-028-0580-1	CYDXL1.64M3N			
188	U-R-028-0556	CYDXL0.57V2N			
189	U-R-028-0562	CYDXL1.11V3N			
190	U-R-028-0580-1	CYDXL1.64M3N			
191	U-R-028-0581-1	CYDXL2.19K4N			
192	U-R-028-0556	CYDXL0.57V2N			

ATTACHMENT 6 OF 13

U-R-028-0612
10/30/12

193	U-R-028-0566	CYDXL1.33J3N			
194	U-R-028-0567	CYDXL1.50H3T			
195	U-R-028-0575	CYDXL2.00J4T			
196	U-R-028-0583	CYDXL3.32C4N			
197	U-R-028-0584	CYDXL3.32C4T			
198	U-R-028-0560	CYDXL0.85V3N			
199	U-R-028-0561	CYDXL0.90V3N			
200	U-R-028-0561	CYDXL0.90V3N			
201	U-R-028-0565	CYDXL1.11V3N			
202	U-R-028-0577	CYDXL1.33M3N			
203	U-R-028-0580-1	CYDXL1.64M3N			
204	U-R-028-0574	CYDXL1.50K3T			
205	U-R-028-0581-1	CYDXL2.19K4N			
206	U-R-028-0582	CYDXL2.00N4T			
207	U-R-028-0585	CYDXL3.32M4N			
208	U-R-028-0536	BYDXL3.32M4T			
209	U-R-028-0560	CYDXL0.85V3N			
210	U-R-028-0562	CYDXL1.11V3N			
211	U-R-028-0580-1	CYDXL1.64M3N			
212	U-R-028-0580-1	CYDXL1.64M3N			
213	U-R-028-0560	CYDXL0.85V3N			
214	U-R-028-0571	CYDXL1.11X3N			
215	U-R-028-0574	CYDXL1.50K3T			
216	U-R-028-0562	CYDXL1.11V3N			
217	U-R-028-0562	CYDXL1.11V3N			
218	U-R-028-0567	CYDXL1.50H3T			
219	U-R-028-0575	CYDXL2.00J4T			
220	U-R-028-0583	CYDXL3.32C4N			
221	U-R-028-0584	CYDXL3.32C4T			
222	U-R-028-0561	CYDXL0.90V3N			
223	U-R-028-0560	CYDXL0.85V3N			
224	U-R-028-0577	CYDXL1.33M3N			
225	U-R-028-0580-1	CYDXL1.64M3N			
226	U-R-028-0574	CYDXL1.50K3T			
227	U-R-028-0573	CYDXL1.50K3H			
228	U-R-028-0574	CYDXL1.50K3T			
229	U-R-028-0580-1	CYDXL1.64M3N			
230	U-R-028-0574	CYDXL1.50K3T			
231	U-R-028-0577	CYDXL1.33M3N			
232	U-R-028-0580-1	CYDXL1.64M3N			

ATTACHMENT 7 OF 13

U-R-028-0612
10/30/12

233	U-R-028-0582	CYDXL2.00N4T			
234	U-R-028-0577	CYDXL1.33M3N			
235	U-R-028-0562	CYDXL1.11V3N			
236	U-R-028-0560	CYDXL0.85V3N			
237	U-R-028-0574	CYDXL1.50K3T			
238	U-R-028-0576	CYDXL2.00K4T			
239	U-R-028-0573	CYDXL1.50K3H			
240	U-R-028-0577	CYDXL1.33M3N			
241	U-R-028-0581-1	CYDXL2.19K4N			
242	U-R-028-0580-1	CYDXL1.64M3N			
243	U-R-028-0578	CYDXL3.05K4N			
244	U-R-028-0585	CYDXL3.32M4N			
245	U-R-028-0560	CYDXL0.85V3N			
246	U-R-028-0577	CYDXL1.33M3N			
247	U-R-028-0536	BYDXL3.32M4T			
248	U-R-028-0581-1	CYDXL2.19K4N			
249	U-R-028-0562	CYDXL1.11V3N			
250	U-R-028-0579	CYDXL2.19J4N			
251	U-R-028-0580-1	CYDXL1.64M3N			
252	U-R-028-0581-1	CYDXL2.19K4N			
253	U-R-028-0585	CYDXL3.32M4N			
254	U-R-028-0585	CYDXL3.32M4N			
255	U-R-028-0585	CYDXL3.32M4N			
256	U-R-028-0536	BYDXL3.32M4T			
257	U-R-028-0581-1	CYDXL2.19K4N			
258	U-R-028-0563	CYDXL3.32F4T			
259	U-R-028-0585	CYDXL3.32M4N			
260	U-R-028-0536	BYDXL3.32M4T			
261	U-R-028-0582	CYDXL2.00N4T			
262	U-R-028-0571	CYDXL1.11X3N			
263	U-R-028-0580-1	CYDXL1.64M3N			
264	U-R-028-0581-1	CYDXL2.19K4N			
265	U-R-028-0577	CYDXL1.33M3N			
266	U-R-028-0585	CYDXL3.32M4N			
267	U-R-028-0556	CYDXL0.57V2N			
268	U-R-028-0560	CYDXL0.85V3N			
269	U-R-028-0557	CYDXL0.78V3N			
270	U-R-028-0562	CYDXL1.11V3N			
271	U-R-028-0560	CYDXL0.85V3N			

ATTACHMENT 8 OF 13

U-R-028-0612
10/30/12

272	U-R-028-0562	CYDXL1.11V3N			
273	U-R-028-0581-1	CYDXL2.19K4N			
274	U-R-028-0564	CYDXL1.11U3N			
275	U-R-028-0568	CYDXL1.64J3N			
276	U-R-028-0579	CYDXL2.19J4N			
277	U-R-028-0583	CYDXL3.32C4N			
278	U-R-028-0584	CYDXL3.32C4T			
279	U-R-028-0568	CYDXL1.64J3N			
280	U-R-028-0575	CYDXL2.00J4T			
281	U-R-028-0579	CYDXL2.19J4N			
282	U-R-028-0583	CYDXL3.32C4N			
283	U-R-028-0536	BYDXL3.32M4T			
284	U-R-028-0569	CYDXL1.33K3N			
285	U-R-028-0580-1	CYDXL1.64M3N			
286	U-R-028-0581-1	CYDXL2.19K4N			
287	U-R-028-0559	CYDXL0.85U3N			
288	U-R-028-0580-1	CYDXL1.64M3N			
289	U-R-028-0556	CYDXL0.57V2N			
290	U-R-028-0562	CYDXL1.11V3N			
291	U-R-028-0580-1	CYDXL1.64M3N			
292	U-R-028-0580-1	CYDXL1.64M3N			
293	U-R-028-0556	CYDXL0.57V2N			
294	U-R-028-0560	CYDXL0.85V3N			
295	U-R-028-0569	CYDXL1.33K3N			
296	U-R-028-0580-1	CYDXL1.64M3N			
297	U-R-028-0580-1	CYDXL1.64M3N			
298	U-R-028-0581-1	CYDXL2.19K4N			
299	U-R-028-0581-1	CYDXL2.19K4N			
300	U-R-028-0563	CYDXL3.32F4T			
301	U-R-028-0585	CYDXL3.32M4N			
302	U-R-028-0569	CYDXL1.33K3N			
303	U-R-028-0580-1	CYDXL1.64M3N			
304	U-R-028-0581-1	CYDXL2.19K4N			
305	U-R-028-0562	CYDXL1.11V3N			
306	U-R-028-0577	CYDXL1.33M3N			
307	U-R-028-0561	CYDXL0.90V3N			
308	U-R-028-0581-1	CYDXL2.19K4N			
309	U-R-028-0581-1	CYDXL2.19K4N			
310	U-R-028-0557	CYDXL0.78V3N			

ATTACHMENT 9 OF 13

U-R-028-0612
10/30/12

311	U-R-028-0580-1	CYDXL1.64M3N			
312	U-R-028-0562	CYDXL1.11V3N			
313	U-R-028-0574	CYDXL1.50K3T			
314	U-R-028-0581-1	CYDXL2.19K4N			
315	U-R-028-0576	CYDXL2.00K4T			
316	U-R-028-0536	BYDXL3.32M4T			
317	U-R-028-0580-1	CYDXL1.64M3N			
318	U-R-028-0585	CYDXL3.32M4N			
319	U-R-028-0584	CYDXL3.32C4T			
320	U-R-028-0556	CYDXL0.57V2N			
321	U-R-028-0560	CYDXL0.85V3N			
322	U-R-028-0561	CYDXL0.90V3N			
323	U-R-028-0561	CYDXL0.90V3N			
324	U-R-028-0562	CYDXL1.11V3N			
325	U-R-028-0577	CYDXL1.33M3N			
326	U-R-028-0580-1	CYDXL1.64M3N			
327	U-R-028-0574	CYDXL1.50K3T			
328	U-R-028-0581-1	CYDXL2.19K4N			
329	U-R-028-0582	CYDXL2.00N4T			
330	U-R-028-0585	CYDXL3.32M4N			
331	U-R-028-0536	BYDXL3.32M4T			
332	U-R-028-0558-1	CYDXL0.78Y3N			
333	U-R-028-0558-1	CYDXL0.78Y3N			
334	U-R-028-0560	CYDXL0.85V3N			
335	U-R-028-0560	CYDXL0.85V3N			
336	U-R-028-0562	CYDXL0.90U3N			
337	U-R-028-0562	CYDXL0.90U3N			
338	U-R-028-0564	CYDXL1.11U3N			
339	U-R-028-0566	CYDXL1.33J3N			
340	U-R-028-0568	CYDXL1.64J3N			
341	U-R-028-0567	CYDXL1.50H3T			
342	U-R-028-0579	CYDXL2.19J4N			
343	U-R-028-0575	CYDXL2.00J4T			
344	U-R-028-0583	CYDXL3.32C4N			
345	U-R-028-0584	CYDXL3.32C4T			
346	U-R-028-0560	CYDXL0.85V3N			
347	U-R-028-0561	CYDXL0.90V3N			
348	U-R-028-0562	CYDXL1.11V3N			
349	U-R-028-0577	CYDXL1.33M3N			

ATTACHMENT 10 OF 13

U-R-028-0612
10/30/12

350	U-R-028-0580-1	CYDXL1.64M3N			
351	U-R-028-0574	CYDXL1.50K3T			
352	U-R-028-0581-1	CYDXL2.19K4N			
353	U-R-028-0582	CYDXL2.00N4T			
354	U-R-028-0585	CYDXL3.32M4N			
355	U-R-028-0536	BYDXL3.32M4T			
356	U-R-028-0561	CYDXL0.90V3N			
357	U-R-028-0561	CYDXL0.90V3N			
358	U-R-028-0562	CYDXL1.11V3N			
359	U-R-028-0577	CYDXL1.33M3N			
360	U-R-028-0580-1	CYDXL1.64M3N			
361	U-R-028-0574	CYDXL1.50K3T			
362	U-R-028-0585	CYDXL3.32M4N			
363	U-R-028-0536	BYDXL3.32M4T			
364	U-R-028-0571	CYDXL1.11X3N			
365	U-R-028-0581-1	CYDXL2.19K4N			
366	U-R-028-0536	BYDXL3.32M4T			
367	U-R-028-0581-1	CYDXL2.19K4N			
368	U-R-028-0561	CYDXL0.90V3N			
369	U-R-028-0562	CYDXL1.11V3N			
370	U-R-028-0580-1	CYDXL1.64M3N			
371	U-R-028-0574	CYDXL1.50K3T			
372	U-R-028-0581-1	CYDXL2.19K4N			
373	U-R-028-0582	CYDXL2.00N4T			
374	U-R-028-0585	CYDXL3.32M4N			
375	U-R-028-0536	BYDXL3.32M4T			
376	U-R-028-0544	CYDXL0.57W2N			
377	U-R-028-0545	CYDXL0.85W3N			
378	U-R-028-0546	CYDXL1.11W3N			
379	U-R-028-0548	CYDXL2.09K4N			
380	U-R-028-0571	CYDXL1.11X3N			
381	U-R-028-0564	CYDXL1.11U3N			
382	U-R-028-0580-1	CYDXL1.64M3N			
383	U-R-028-0568	CYDXL1.64J3N			
384	U-R-028-0564	CYDXL1.11U3N			
385	U-R-028-0560	CYDXL0.85V3N			
386	U-R-028-0571	CYDXL1.11X3N			
387	U-R-028-0574	CYDXL1.50K3T			
388	U-R-028-0580-1	CYDXL1.64M3N			

ATTACHMENT 11 OF 13

U-R-028-0612
10/30/12

389	U-R-028-0560	CYDXL0.85V3N					
390	U-R-028-0560	CYDXL0.85V3N					
391	U-R-028-0571	CYDXL1.11X3N					
392	U-R-028-0571	CYDXL1.11X3N					
393	U-R-028-0580-1	CYDXL1.64M3N					
394	U-R-028-0568	CYDXL1.64J3N					
395	U-R-028-0580-1	CYDXL1.64M3N					
396	U-R-028-0580-1	CYDXL1.64M3N					
397	U-R-028-0580-1	CYDXL1.64M3N					
398	U-R-028-0580-1	CYDXL1.64M3N					
399	U-R-028-0560	CYDXL0.85V3N					
400	U-R-028-0560	CYDXL0.85V3N					
401	U-R-028-0571	CYDXL1.11X3N					
402	U-R-028-0564	CYDXL1.11U3N					
403	U-R-028-0568	CYDXL1.64J3N					
404	U-R-028-0580-1	CYDXL1.64M3N					
405	U-R-028-0581-1	CYDXL2.19K4N					
406	U-R-028-0562	CYDXL1.11V3N					
407	U-R-028-0580-1	CYDXL1.64M3N					
408	U-R-028-0581-1	CYDXL2.19K4N					
409	U-R-028-0582	CYDXL2.00N4T					
410	U-R-028-0585	CYDXL3.32M4N					
411	U-R-028-0536	BYDXL3.32M4T					
412	U-R-028-0587	CYDXL0.44F1N					
413	U-R-028-0433	9YDXL0.22D1N					
414	U-R-028-0433	9YDXL0.22D1N					
415	U-R-028-0586	CYDXL0.32F1N					
416	U-R-028-0587	CYDXL0.44F1N					
417	U-R-028-0433	9YDXL0.22D1N					
418	U-R-028-0586	CYDXL0.32F1N					
419	U-R-028-0587	CYDXL0.44F1N					
420	U-R-028-0433	9YDXL0.22D1N					
421	U-R-028-0587	CYDXL0.44F1N					
422	U-R-028-0587	CYDXL0.44F1N					
423	U-R-028-0586	CYDXL0.32F1N					
424	U-R-028-0587	CYDXL0.44F1N					
425	U-R-028-0587	CYDXL0.44F1N					
426	U-R-028-0587	CYDXL0.44F1N					
427	U-R-028-0587	CYDXL0.44F1N					

ATTACHMENT 12 OF 13

U-R-028-0612
10/30/12

428	U-R-028-0587	CYDXL0.44F1N					
429	U-R-028-0587	CYDXL0.44F1N					
430	U-R-028-0587	CYDXL0.44F1N					
431	U-R-028-0586	CYDXL0.32F1N					
432	U-R-028-0433	9YDXL0.22D1N					
433	U-R-028-0433	9YDXL0.22D1N					
434	U-R-028-0586	CYDXL0.32F1N					
435	U-R-028-0586	CYDXL0.32F1N					
436	U-R-028-0587	CYDXL0.44F1N					
437	U-R-028-0586	CYDXL0.32F1N					
438	U-R-028-0587	CYDXL0.44F1N					
439	U-R-028-0587	CYDXL0.44F1N					
440	U-R-028-0586	CYDXL0.32FIN					
441	U-R-028-0586	CYDXL0.32FIN					
442	U-R-028-0587	CYDXL0.44FIN					
443	U-R-028-0587	CYDXL0.44FIN					
444	U-R-028-0587	CYDXL0.44F1N					
445	U-R-028-0586	CYDXL0.32F1N					
446	U-R-028-0587	BYDXL0.44F1N					
447	U-R-028-0586	CYDXL0.32F1N					
448	U-R-028-0587	CYDXL0.44F1N					
449	U-R-028-0587	CYDXL0.44F1N					
450	U-R-028-0433	9YDXL0.22D1N					
451	U-R-028-0586	CYDXL0.32F1N					
452	U-R-028-0587	CYDXL0.44F1N					
453	U-R-028-0586	CYDXL0.32F1N					
454	U-R-028-0587	CYDXL0.44F1N					
455	U-R-028-0587	CYDXL0.44F1N					
456	U-R-028-0586	CYDXL0.32F1N					
457	U-R-028-0587	CYDXL0.44F1N					
458	U-R-028-0587	CYDXL0.44F1N					
459	U-R-028-0586	CYDXL0.32F1N					
460	U-R-028-0587	CYDXL0.44F1N					
461	U-R-028-0587	CYDXL0.44F1N					
462	U-R-028-0586	CYDXL0.32F1N					
463	U-R-028-0587	CYDXL0.44F1N					
464	U-R-028-0587	CYDXL0.44F1N					
465	U-R-028-0586	CYDXL0.32F1N					
466	U-R-028-0587	CYDXL0.44F1N					
467	U-R-028-0586	CYDXL0.32F1N					

ATTACHMENT 13 OF 13

U-R-028-0612
10/30/12

468	U-R-028-0587	CYDXL0.44F1N					
469	U-R-028-0587	CYDXL0.44F1N					
470	U-R-028-0586	CYDXL0.32F1N					
471	U-R-028-0587	CYDXL0.44F1N					
472	U-R-028-0587	CYDXL0.44F1N					
473	U-R-028-0587	CYDXL0.44F1N					
474	U-R-028-0586	CYDXL0.32F1N					
475	U-R-028-0587	CYDXL0.44F1N					
476	U-R-028-0586	CYDXL0.32F1N					
478	U-R-028-0586	CYDXL0.32F1N					
479	U-R-028-0587	CYDXL0.44F1N					
480	U-R-028-0587	CYDXL0.44F1N					
481	U-R-028-0586	CYDXL0.32F1N					
482	U-R-028-0586	CYDXL0.32F1N					
483	U-R-028-0586	CYDXL0.32F1N					
484	U-R-028-0586	CYDXL0.32F1N					
485	U-R-028-0587	CYDXL0.44F1N					
486	U-R-028-0587	CYDXL0.44F1N					
487	U-R-028-0587	CYDXL0.44F1N					
488	U-R-028-0587	CYDXL0.44F1N					
489	U-R-028-0586	CYDXL0.32F1N					
490	U-R-028-0587	CYDXL0.44F1N					
489	U-R-028-0587	CYDXL0.44F1N					
490	U-R-028-0586	CYDXL0.32F1N					
491	U-R-028-0587	CYDXL0.44F1N					
492	U-R-028-0587	CYDXL0.44F1N					
493	U-R-028-0587	CYDXL0.44F1N					
494	U-R-028-0586	CYDXL0.32F1N					
495	U-R-028-0586	CYDXL0.32F1N					
496	U-R-028-0433	9YDXL0.22D1N					