Line No.	Project	Exhibit CLP-ADDITIONS-5 Line Reference
1	ARDB3H	21,620
2	ARDB3S	22,471
3	ARDB4D	22,492
4	ARDB4M	22,986
5	ARDB4N	23,641
6	ARDB5D	24,084
7	ARDB5T	24,200
8	ARDB5W	25,167
9	ARDBTS	25,243
10	AROH1B	25,338
11	AROH1N	31,974
12	AROH1S	35,203
13	AROH2L	38,728
14	AROH2M	42,777
15	AROH2W	49,926
16	AROH3H	50,490
17	AROH3S	55,106
18	AROH4D	55,269
19	AROH4M	59,904
20	AROH4N	63,911
21	AROH5D	68,819
22	AROH5T	71,682
23	AROH5W	76,347
24	AROHTS	77,399
25	ARUG1B	78,289
26	ARUG1N	78,453
27	ARUG1S	78,555
28	ARUG2L	78,795
29	ARUG2M	78,825
30	ARUG2W	79,087
31	ARUG3H	79,138
32	ARUG3S	79,646
33	ARUG4D	79,649
34	ARUG4M	79,681
35	ARUG4N	79,724
36	ARUG5D	79,838
37	ARUG5T	79,843
38	ARUG5W	79,874
39	DQ1B	221,409
40	DQ1N	221,894

Line No.	Project	Exhibit CLP-ADDITIONS-5 Line Reference
41	DQ1S	222,127
42	DQ2L	222,529
43	DQ2M	223,669
44	DQ2W	224,303
45	DQ3H	224,389
46	DQ3S	224,802
47	DQ4D	224,813
48	DQ4M	225,323
49	DQ4N	225,757
50	DQ5D	226,159
51	DQ5T	226,527
52	DQ5W	226,966
53	DQDB1B	226,982
54	DQDB1N	227,266
55	DQDB1S	227,390
56	DQDB2L	227,509
57	DQDB2M	227,631
58	DQDB2W	227,943
59	DQDB3H	227,989
60	DQDB3S	228,060
61	DQDB4D	228,065
62	DQDB4M	228,161
63	DQDB4N	228,219
64	DQDB5D	228,285
65	DQDB5T	228,297
66	DQDB5W	228,394
67	DQOH1B	228,404
68	DQOH1N	228,569
69	DQOH1S	228,840
70	DQOH2L	228,999
71	DQOH2M	229,218
72	DQOH2W	229,769
73	DQOH3H	229,798
74	DQOH3S	230,072
75	DQOH4D	230,088
76	DQOH4M	230,409
77	DQOH4N	230,630
78	DQOH5D	230,827
79	DQOH5T	230,971
80	DQOH5W	231,583

Line No.	Project	Exhibit CLP-ADDITIONS-5 Line Reference
81	DQUG1B	231,590
82	DQUG1N	231,597
83	DQUG1S	231,610
84	DQUG2L	231,629
85	DQUG2M	231,636
86	DQUG2W	231,670
87	DQUG3H	231,677
88	DQUG4D	231,759
89	DQUG4M	231,764
90	DQUG4N	231,769
91	DQUG5D	231,775
92	DQUG5T	231,781
93	EXCTCNT	260,141
94	IFDB1B	268,693
95	IFDB1N	268,714
96	IFDB1S	268,783
97	IFDB2L	268,808
98	IFDB2M	268,811
99	IFDB3H	268,814
100	IFDB3S	268,817
101	IFDB4D	268,827
102	IFDB4M	268,881
103	IFDB4N	268,884
104	IFDB5D	268,886
105	IFDB5T	268,888
106	IFOH1B	268,894
107	IFOH1N	269,217
108	IFOH1S	269,381
109	IFOH2L	269,606
110	IFOH2M	269,923
111	IFOH2W	270,355
112	IFOH3H	270,366
113	IFOH3S	270,763
114	IFOH4D	270,818
115	IFOH4M	271,103
116	IFOH4N	271,239
117	IFOH5D	271,404
118	IFOH5T	271,461
119	IFOH5W	271,563
120	IFUG1N	271,610

Line No.	Project	Exhibit CLP-ADDITIONS-5 Line Reference
121	IFUG1S	271,624
122	IFUG2M	271,628
123	IFUG3H	271,630