

EXHIBIT C

Bahr, Robert

From: Brown, Peter Toby
Sent: Wednesday, February 09, 2005 9:17 AM
To: Bahr, Robert
Cc: Hunter, Daniel
Subject: RE: Re-Work Stats

This is the original file (run about a month ago). I'm rerunning today (hopefully I'm using the same query to update it as we have about 9 different queries like this), but in reality, the percentages should not change much for FY05. For the record, I'm only updating FY05.

T




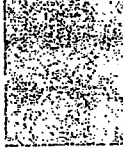
FAOM Rework by
TC Group.xls










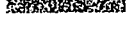
-----Original Message-----

From: Bahr, Robert
Sent: Wednesday, February 09, 2005 09:13
To: Brown, Peter Toby
Cc: Hunter, Daniel
Subject: Re-Work Stats

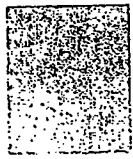
When you get the "re-work" stats dan requested, could you copy me as well? Thanks

TC	TC Group		2000			2001	
			1st FAOM (No CON- CIP Parent)	CPA-RCE FAOMs	1st FAOMS - CON-CIP Parent	1st FAOM (No CON- CIP Parent)	CPA-RCE FAOMs
1600	1610		4208	1008	983	4593	1119
1600	1620		5136	979	922	5688	1017
1600	1630		2940	803	902	3058	1133
1600	1640		2911	1277	779	3078	1255
1600	1650		3019	648	805	2773	727
1600	1660		445	24	3	1136	14
1700	1710		4573	1002	703	4786	951
1700	1720		4095	493	516	3867	487
1700	1730		2912	633	390	3015	644
1700	1740		5318	712	692	5241	897
1700	1750		5597	1135	711	4702	1178
1700	1760		4983	1100	689	4292	1313
1700	1770		3977	674	499	3530	919
2100	2110		7	6	1	11	6
2100	2120		1308	360	225	1487	356
2100	2130		1050	246	197	996	301
2100	2140		98	27	8	121	71
2100	2150		1712	670	229	1357	722
2100	2160		480	155	84	218	97
2100	2170		1770	627	273	1959	671
2100	2180		3274	696	407	2259	585
2600	2610		1916	804	234	1804	761
2600	2620		2163	873	227	1457	862
2600	2630		3161	397	397	2955	473
2600	2640		2150	570	312	2023	590
2600	2650		2211	474	243	2412	591
2600	2660		1990	461	299	2167	523
2600	2670		2158	535	310	2067	756
2600	2680		2273	527	255	2020	620
2800	2810		10336	1832	801	10913	2030
2800	2820		5395	671	483	6336	1116
2800	2830		9645	1175	766	9481	1319
2800	2840		484	85	46	723	121
2800	2850		7229	1197	651	7858	1248
2800	2860		1546	238	129	1630	235
2800	2870		8425	1008	940	8215	1141
2800	2880		631	80	96	1527	104
3600	3610		6026	483	511	5562	585
3600	3620		4696	538	563	4618	824
3600	3630		4247	468	506	4839	403
3600	3640		2246	231	307	2612	249
3600	3650		2985	305	270	2900	311
3600	3660		2025	279	237	2396	303
3600	3670		2246	188	301	2925	289
3600	3680		1896	216	129	2091	199
3700	3710		2632	248	359	2561	338

3700	3720		9938	1434	1117		8165	1532
3700	3730		4699	835	1249		3985	797
3700	3740		9642	557	793		8194	679
3700	3750		4357	312	428		3946	455
3700	3760		3726	692	783		4328	837

1130		9224	1247	1126		9278	1478	1202
1199		4462	792	1481		4407	1073	1622
860		8952	728	944		8979	709	1069
518		3902	428	488		3616	494	496
755		4442	705	1005		4028	940	907

2004			2005		
1st FAOM (No CON- CIP Parent)	CPA-RCE FAOMs	1st FAOMS - CON-CIP Parent	1st FAOM (No CON- CIP Parent)	CPA-RCE FAOMs	1st FAOMS - CON-CIP Parent
2643	1122	1050	568	364	298
4579	743	890	1084	227	263
2767	1498	1006	926	410	327
2425	1322	1379	812	390	463
2411	723	831	887	219	247
1071	24	25	251	8	10
4525	802	769	1332	238	201
3954	620	631	1110	169	194
3360	549	542	1001	157	154
4699	811	817	1280	271	238
5840	963	837	1535	341	253
4483	1287	705	1199	350	208
4051	1329	658	1008	393	188
2339	316	235	731	133	54
4183	834	442	1189	286	116
4173	446	435	1168	219	104
2213	479	310	874	171	77
2828	655	350	1064	250	88
1953	498	237	709	245	84
2909	975	299	705	244	58
3022	687	390	736	240	93
3762	1066	333	1109	309	143
3453	714	356	1087	199	171
4547	611	621	1472	185	221
3132	724	345	1003	172	97
3926	659	307	1145	164	72
4019	778	551	1129	251	197
3041	1150	245	975	286	123
3984	630	396	1492	194	127
11053	2938	1333	3390	841	453
7745	1778	990	2225	533	306
9377	1390	1052	2546	391	341
669	82	67	219	41	20
7955	1364	1050	2170	430	343
1750	216	235	479	63	87
10218	1944	1400	3003	633	475
1928	322	262	594	122	77
5128	450	602	1275	178	171
4043	1598	542	1167	565	176
4659	579	653	1119	231	152
2673	397	417	705	146	108
2967	340	339	846	130	84
2147	289	333	521	106	96
5812	888	770	1503	312	244
2889	507	282	726	174	85
3174	579	633	655	162	123



9187
4171
9665
4351
4025

1370
1240
699
390
758

1130
1649
1122
472
815



2222
1220
2290
1036
1179

431
397
228
114
203

318
444
325
145
245