

Sheet1

136385	
170489	0.2
174001	4.25
175861	1
176069	
176403	1.25
176505	2.1
176662	5.4
177005	3.1
184281	2.9
184850	1.35
184917	
198487	
199292	
207226	1.5
213153	0
219851	6.1
231796	0
232879	5.9
233228	
234151	7.5
237409	
238009	0
240058	
240658	2.1
242946	0.5
243059	
243124	3.2
243831	0
244446	6.55
244938	0
244977	
245077	1.9
245433	0
245535	1
248384	
248538	0.1
249304	0
250148	2.1
250216	0
250284	2
250437	2.1
250556	4
250571	3.9
252510	3.7
254665	0.75
255197	7.95
255953	3.2
256329	0
256445	0.4
256934	2.25
258771	6.6
259078	1
260105	5.1
260909	

Sheet1

270983	3.5
273304	6
278749	5
278844	3.1
280862	0.25
281647	2.1
282590	
282723	5.85

Sheet1

42313	3.25
83286	
148531	3.45
165139	0.1
171416	
171930	
174504	
188389	4.1
188774	1.15
197595	1.6
200778	1.55
203163	2.55
203924	2
205451	0
221376	
221512	
221654	5.05
224658	5.6
225769	2.61
233221	2
236526	0
236609	3.41
236652	2.85
236685	1
236689	0
237021	
237454	4.3
237499	3.85
237715	
241104	1.25
241297	5.75
241340	
242137	4.31
242667	6.6
243485	
244926	1.1
245602	6.15
246411	2.6
247926	0
247950	4
248375	
248689	4.5
249617	0
251830	0
251889	2.7
255327	4.1
257668	
260008	1.75
260422	
269061	0.1
270291	1.1
277315	4.25
277335	4
277339	5.95
278686	2.2

Sheet1

282606	3.25
282796	4.7
282997	0.25
289430	1.45
980584	1.5