Technology changes at t=15 and t=20									
Time	Resource Price			Marginal Revenue			Explorative Efforts		
	No Progress	Extraction Progress	Exploration Progress	No Progress	Extraction Progress	Exploration Progress	No Progress	Extraction Progress	Exploration Progress
0	26.03945533	25.91704359	26.01026178	2.078910663	1.834085237	1.867870929	0.107393175	0.083534186	0.082807457
1	26.07859062	25.95007086	26.04795934	2.157181237	1.900141669	1.935615972	0.102887018	0.079777759	0.0791096
2	26.11940748	25.98446827	26.0872576	2.238814958	1.968939868	2.00618328	0.101895311	0.078227798	0.077584718
3	26.16195961	26.02027824	26.12821042	2.323919217	2.040559891	2.079656761	0.102791155	0.077933813	0.07730286
4	26.20630705	26.05754714	26.17088051	2.412614108	2.115094334	2.156140657	0.104945292	0.078480461	0.077848935
5	26.2525241	26.09631222	26.21532902	2.505048201	2.192631984	2.235728838	0.108064329	0.079655682	0.079019472
6	26.30067824	26.1366498	26.26162317	2.601356475	2.273298329	2.318554689	0.111991809	0.081331459	0.080687556
7	26.35084417	26.17859081	26.30983456	2.701688346	2.357185005	2.404703761	0.116648154	0.083432269	0.082780695
8	26.40309361	26.22220608	26.3600319	2.806187212	2.444414835	2.494317098	0.121993069	0.085910898	0.085252779
9	26.45751167	26.26755258	26.41228919	2.915023331	2.535105308	2.587510527	0.128008726	0.08873255	0.088066018
10	26.51417356	26.15630087	26.46668361	3.028347119	2.312606997	2.684392697	0.134696928	0.094910856	1.593053214
11	26.57316317	26.20573239	26.5215705	3.146326341	2.41146685	2.785092897	0.142066037	0.101673774	1.648047164
12	26.63456571	26.25736047	26.57883095	3.269131421	2.514724088	2.889748184	0.150139571	0.109059665	1.71588252
13	26.69846386	26.31127039	26.63852677	3.396927728	2.62254719	2.998469854	0.158939775	0.117116931	1.795417479
14	26.76494422	26.36755865	26.70072122	3.529888439	2.73512218	3.111371197	0.168499748	0.125890712	1.886060547
15	26.83409278	26.42632739	26.76548676	3.668185552	2.852653812	3.228577493	0.17884893	0.135441498	1.987799385
16	26.90599446	26.48766773	26.83289891	3.811988917	2.975339023	2.657679916	0.190025902	0.145825386	2.10073105
17	26.98073252	26.55167827	26.90303472	3.961465036	3.103367582	2.786433666	0.202067644	0.157093255	2.224995267
18	27.05839095	26.61846462	26.97597256	4.116781906	3.236939155	2.921446121	0.215018223	0.169316135	2.361102244
19	27.13904878	26.68813162	27.05179363	4.278097557	3.376266331	3.063016098	0.22890717	0.182567437	2.509506723
20	27.22277913	26.53764558	27.13057202	4.445558265	3.075291061	3.211465616	0.243769706	0.201771824	12.4254129
21	27.30965259	26.61442811	27.20545976	4.619305171	3.228864003	3.367123955	0.25963552	0.222986629	13.25598374
22	27.39972862	26.69504318	27.28347743	4.799457235	3.390100958	3.530322824	0.276528954	0.246427511	14.16889332
23	27.49305582	26.77968554	27.36471286	4.986111638	3.55938152	3.7014085	0.294462901	0.272338766	15.17047699
24	27.58966748	26.86855776	27.44925688	5.179334956	3.737112254	3.880747595	0.313434241	0.300986193	16.26848483
25	27.68957998	26.96186465	27.53720124	5.379159951	3.923722781	4.068724323	0.333421348	0.332632447	17.47068739
26	27.79278066	27.0598277	27.62864557	5.58556132	4.119654306	4.265733794	0.354375542	0.367586189	18.78684951
27	27.89922603	27.16267837	27.72368705	5.798452059	4.325362838	4.472175869	0.376209782	0.406225217	20.22559934
28	28.0088284	27.27066519	27.82242629	6.0176568	4.541329054	4.688460069	0.398783046	0.448959136	21.79947762
29	28.12144093	27.38404542	27.92496401	6.242881868	4.768064336	4.914998928	0.421908425	0.496143596	23.5197446