

Event Register

Company		ABC Contracting				Company		11		Project		Red Rock Hill				120		Send
Breakdowns		Deliveries				Wages		Accounts		Project Manager								
daveblack@dtssu.com		daveblack@dtssu.com				daveblack@dtssu.com		daveblack@dtssu.com		daveblack@dtssu.com				daveblack@dtssu.com				
Operator Button		Labour Button		OA Event Changes		Rain		Break Downs		Misc Button (small tools)		Speeding		Deliveries				
Ref	Dev	Date	Time	Event	Geogrid	Event	Status	Hr Meter	Fuel	Distance	Speed	Limit	Code	Material				
Ref	Ref	Ref	Type	Ref	Ref	Ref	Ref	Ref	Cons	metres	km/hr	Limit	Cost	Type				
1	617	20:8:2009	17:9:1	Operator	Workshop	Developer	Start	16426.92	0.000	10.000	0	20	R3999	M10				
2	617	20:8:2009	18:0:44	New-Log	General	Operator logs on using iButton 17:9:1	Idle	16426.92	0.000	10.000	0	70	O3799	M01				
3	617	20:8:2009	18:1:33	New-Log	Workshop	Operator logs on using iButton 17:9:1	Idle	16426.92	0.000	10.000	0	70	O3799	M01				
4	617	20:8:2009	18:4:43	New-Log	General	Operator logs on using iButton 17:9:1	PowerOn	16426.92	0.000	10.000	0	70	O3799	M01				
5	617	20:8:2009	18:13:25	New-Log	Red Rock Road	Operator logs on using iButton 17:9:1	PowerOn	16426.92	0.000	10.000	0	70	O3799	M01				
6	617	20:8:2009	18:14:49	New-Log	Crib Hut	Operator logs on using iButton 17:9:1	PowerOn	16427.26	10.866	3381.294	19	20	D0200	M30				
7	617	20:8:2009	18:44:24	New-Log	General	Labourer logs on using iButton 19:2:33	PowerOn	16427.94	21.367	3477.115	6	70	O3799	M30				
8	617	20:8:2009	18:45:25	New-Log	Oversize	Labourer logs on using iButton 19:2:33	PowerOn	16427.97	21.577	3654.405	7	20	D0200	M30				
9	617	20:8:2009	18:47:52	New-Log	General	Labourer logs on using iButton 19:2:33	PowerOn	16428.02	21.882	3764.611	11	70	O3799	M30				
10	617	20:8:2009	18:51:57	New-Log	Red Rock Road	Labourer logs on using iButton 19:2:33	Idle	16428.12	23.037	3937.035	25	20	Speeding	M30				
11	617	20:8:2009	19:2:18	New-Log	Crib Hut	Labourer logs on using iButton 19:2:33	PowerOn	16428.36	25.566	4380.534	14	20	D0200	M30				
12	617	20:8:2009	19:2:33	Labour-Log on	General	Joe Register	PowerOn	16428.36	25.595	4439.386	13	70	O3799	M30				
13	617	20:8:2009	19:3:28	New-Log	Crib Hut	Joe Register	PowerOn	16428.38	25.677	4580.248	12	20	D0200	M30				
14	617	20:8:2009	19:3:43	New-Log	Red Rock Road	Joe Register	PowerOn	16428.39	25.643	4614.520	13	20	D0200	M30				
15	617	20:8:2009	19:5:36	New-Log	Delivery Area X01	Generator being used iButton 19:8:24	PowerOn	16428.43	25.818	4854.063	8	20	D0200	M30				
16	617	20:8:2009	19:5:58	New-Log	Red Rock Road	Generator being used iButton 19:8:24	PowerOn	16428.46	25.975	4890.342	8	20	D0200	M30				
17	617	20:8:2009	19:8:9	New-Log	Crib Hut	Generator being used iButton 19:8:24	PowerOn	16428.49	26.189	5125.766	15	20	D0200	M30				
18	617	20:8:2009	19:8:24	Misc-Log on	General	Generator	PowerOn	16428.5	26.215	5190.108	13	70	O3799	M30				
19	617	20:8:2009	19:9:25	New-Log	Crib Hut	Generator	Idle	16428.52	26.433	5332.626	13	20	D0200	M30				
20	617	20:8:2009	19:9:41	New-Log	Red Rock Road	Generator	PowerOn	16428.53	26.550	5392.528	14	20	D0200	M30				
21	617	20:8:2009	19:10:52	New-Log	Delivery Area X01	Generator	PowerOn	16428.55	26.867	5639.164	8	20	D0200	M30				
22	617	20:8:2009	19:11:22	New-Log	Red Rock Road	Generator	PowerOn	16428.56	26.869	5674.610	6	20	D0200	M30				
23	617	20:8:2009	19:12:24	New-Log	Delivery Area X01	Generator	PowerOn	16428.59	26.938	5751.087	9	20	D0200	M30				
24	617	20:8:2009	19:12:54	New-Log	Red Rock Road	Generator	PowerOn	16428.6	26.890	5793.443	4	20	D0200	M30				
25	617	20:8:2009	19:24:13	New-Log	Delivery Area X01	Generator	PowerOn	16428.6	26.890	5793.443	4	20	D0200	M30				
26	617	20:8:2009	19:13:35	New-Log	Red Rock Road	Generator	PowerOn	16428.6	26.871	5814.148	14	20	D0200	M30				
27	617	20:8:2009	19:15:33	New-Log	Delivery Area X01	Generator	PowerOn	16428.66	27.265	6141.669	8	20	D0200	M30				
28	617	20:8:2009	19:15:58	New-Log	Red Rock Road	Generator	PowerOn	16428.67	27.324	6179.313	7	20	D0200	M30				
29	617	20:8:2009	19:16:49	New-Log	Delivery Area X01	Generator	PowerOn	16428.69	27.494	6246.813	8	20	D0200	M30				
30	617	20:8:2009	19:17:25	New-Log	Red Rock Road	Generator	PowerOn	16428.7	27.521	6275.841	7	20	D0200	M30				
31	617	20:8:2009	19:18:26	New-Log	Delivery Area X01	Generator	PowerOn	16428.73	27.682	6370.601	8	20	D0200	M30				
32	617	20:8:2009	19:18:17	New-Log	Red Rock Road	Generator	PowerOn	16428.74	27.822	6408.991	6	20	D0200	M30				
33	617	20:8:2009	19:21:14	New-Log	Delivery Area X01	Generator	PowerOn	16428.79	27.994	6724.247	9	20	D0200	M30				
34	617	20:8:2009	19:21:45	New-Log	Red Rock Road	Generator	PowerOn	16428.8	28.174	6768.940	7	20	D0200	M30				
35	617	20:8:2009	19:24:08	New-Log	Delivery Area X01	Generator	PowerOn	16428.85	28.785	7093.225	8	20	D0200	M30				
36	617	20:8:2009	19:24:13	New-Log	Red Rock Road	Generator	PowerOn	16428.86	28.785	7093.225	8	20	D0200	M30				
37	617	20:8:2009	19:29:46	New-Log	Delivery Area X01	Generator	PowerOn	16428.99	29.085	7525.510	10	20	D0200	M30				
38	617	20:8:2009	19:30:57	New-Log	Red Rock Road	Generator	PowerOn	16429.01	29.133	7569.264	7	20	D0200	M30				
39	617	20:8:2009	19:31:53	New-Log	Delivery Area X01	Generator	PowerOn	16429.04	29.083	7648.481	10	20	D0200	M30				
40	617	20:8:2009	19:32:19	New-Log	Red Rock Road	Generator	PowerOn	16429.04	29.292	7676.731	9	20	D0200	M30				
41	617	20:8:2009	19:34:41	New-Log	Delivery Area X01	Generator	PowerOn	16429.1	29.640	8024.084	6	20	D0200	M30				
42	617	20:8:2009	19:35:11	New-Log	Red Rock Road	Generator	PowerOn	16429.11	29.623	8047.708	8	20	D0200	M30				
43	617	20:8:2009	19:38:27	New-Log	Delivery Area X01	Generator	PowerOn	16429.19	30.164	8462.064	11	20	D0200	M30				
44	617	20:8:2009	19:38:52	New-Log	Red Rock Road	Generator	PowerOn	16429.2	30.147	8506.516	7	20	D0200	M30				
45	617	20:8:2009	19:41:10	New-Log	Delivery Area X01	Generator	PowerOn	16429.24	30.282	8578.952	11	20	D0200	M30				
46	617	20:8:2009	19:41:41	New-Log	Red Rock Road	Generator	PowerOn	16429.26	30.483	8649.920	10	20	D0200	M30				
47	617	20:8:2009	19:42:22	New-Log	Delivery Area X01	Generator	PowerOn	16429.28	30.527	8715.115	10	20	D0200	M30				
48	617	20:8:2009	19:42:52	New-Log	Red Rock Road	Generator	PowerOn	16429.29	30.484	8755.894	3	20	D0200	M30				
49	617	20:8:2009	19:47:39	New-Log	Crush Area	Generator	Idle	16429.4	30.918	9019.639	1	20	D0200	M30				
50	617	20:8:2009	19:47:49	New-Log	Red Rock Road	Generator	Idle	16429.4	30.833	9021.584	7	20	D0200	M30				
51	617	20:8:2009	19:49:51	New-Log	Delivery Area X01	Generator	PowerOn	16429.45	30.941	9293.671	8	20	D0200	M30				
52	617	20:8:2009	19:50:47	New-Log	Red Rock Road	Generator	PowerOn	16429.47	31.048	9339.437	7	20	D0200	M30				
53	617	20:8:2009	19:52:59	New-Log	Delivery Area X01	Generator	PowerOn	16429.52	31.219	9652.181	8	20	D0200	M30				
54	617	20:8:2009	19:53:30	New-Log	Red Rock Road	Generator	PowerOn	16429.53	31.257	9690.301	3	20	D0200	M30				
55	617	20:8:2009	19:53:35	New-Log	Delivery Area X01	Generator	PowerOn	16429.53	31.279	9699.108	9	20	D0200	M30				
56	617	20:8:2009	19:53:45	New-Log	Red Rock Road	Generator	PowerOn	16429.54	31.271	9725.191	9	20	D0200	M30				
57	617	20:8:2009	19:54:26	New-Log	Delivery Area X01	Generator	PowerOn	16429.55	31.451	9791.514	10	20	D0200	M30				
58	617	20:8:2009	19:55:52	New-Log	Red Rock Road	Generator	PowerOn	16429.57	31.405	9865.644	4	20	D0200	M30				
59	617	20:8:2009	19:55:57	New-Log	Delivery Area X01	Generator	PowerOn	16429.57	31.450	9829.511	9	20	D0200	M30				
60	617	20:8:2009	19:55:12	New-Log	Red Rock Road	Generator	PowerOn	16429.57	31.434	9842.871	9	20	D0200	M30				
61	617	20:8:2009	19:56:8	New-Log	Delivery Area X01	Generator	PowerOn	16429.59	31.655	9903.205	6	20	D0200	M30				
62	617	20:8:2009	19:57:4	New-Log	Red Rock Road	Generator	PowerOn	16429.61	31.739	9933.521	6	20	D0200	M30				
63	617	20:8:2009	19:58:16	New-Log	Crush Area	Generator	PowerOn	16429.64	31.802	10066.590	1	20	D0200	M30				
64	617	20:8:2009	19:58:31	New-Log	Red Rock Road	Generator	PowerOn	16429.65	31.874	10071.290	4	20	D0200	M30				
65	617	20:8:2009	19:58:41	New-Log	Crush Area	Generator	PowerOn	16429.65	31.842	10083.810	1	20	D0200	M30				
66	617	20:8:2009	19:59:2	New-Log	Red Rock Road	Generator	PowerOn	16429.66	31.872	10094.010	6	20	D0200	M30				
67	617	20:8:2009	19:59:12	New-Log	Crush Area	Generator	PowerOn	16429.66	31.856	10102.350	1	20	D0200	M30				
68	617	20:8:2009	19:59:07	New-Log	Red Rock Road	Generator	PowerOn	16429.67	31.902	10113.550	6	20	D0200	M30				
69	617	20:8:2009	19:59:47	New-Log	Crush Area	Generator	PowerOn	16429.68	31.937	10122.610	4	20	D0200	M30				
70	617	20:8:2009	20:0:18	New-Log	Red Rock Road	Generator	PowerOn	16429.69	31.994	10140.120	4	20	D0200	M30				
71	617	20:8:2009	20:0:28	New-Log	Crush Area	Generator	PowerOn	16429.69	31.992	10141.170	5	20	D0200	M30				
72	617	20:8:2009	20:0:59	New-Log	Red Rock Road	Generator	PowerOn	16429.7	32.049	10176.660	6	20	D0200	M30				
73	617	20:8:2009	20:2:56	New-Log	Delivery Area X01	Generator	PowerOn	16429.75	32.092	10440.290	11	20	D0200	M30				
74	617	20:8:2009	20:3:27	New-Log	Red Rock Road	Generator	PowerOn	16429.76	32.119	10490.070	6	20	D0200	M30				
75	617	20:8:2009	20:5:29	New-Log	Delivery Area X01	Generator	PowerOn	16429.81	32.372	10799.200	6	20	D0200	M30				
76	617	20:8:2009	20:5:49	New-Log	Red Rock Road	Generator	PowerOn	16429.81	32.364	10824.660	6	20	D0200	M30				
77	617	20:8:2009	20:5:55	New-Log	Delivery Area X01	Generator	PowerOn	16429.82	32.377	10834.490	9	20	D0200	M30				
78	617	20:8:2009</																