Operator		VG		Area/Line		ROSEBERY		Page			34	
Date		*23/07/2012*		**File Folder**		*D/Rosebery*		**Spread**			*1*	
Shot type		*EXPL*		**File Mask**		*10000*		*FAS*	*1*		*LAS*	*948*
Record Length		*2.5s*		**Sample Rate**		*2ms*		*Chn*	*948*		*LTU*	*93*

TIME	ShotNo.	Shot St.		FILE No.	QC Boosters		Notes/ Position Checks
9:10	1065	9013	S	9013	AVG	2	
9:15	1066	9012	S	9012	AVG	2	
9:20	1067	9011	S	9011	GOOD	2	
9:40	1068	9009	S	9009	GOOD	2	Trigger Failed at boombox end, stn 9010,change optic trigger
9:45	1069	9008	S	9008	GOOD	2	
9:56	1070	9007	S	9007	AVG	2	Trigger Failed at dogbox end, re-shoot station 9007
10:01	1071	9006	S	9006	GOOD	2	
10:06	1072	9005	S	9005	GOOD	2	
10:11	1073	9004	S	9004	AVG	2	
10:19	1074	9003	S	9003	GOOD	2	
10:23	1075	9002	S	9002	AVG	2	
10:27	1076	9001	S	9001	GOOD	2	
10:58	1077	9014	S	9014	GOOD	2	
11:01	1078	9015	S	9015	GOOD	2	
11:04	1079	9016	S	9016	GOOD	2	
11:08	1080	9017	S	9017	AVG	2	
11:11	1081	9018	S	9018	AVG	2	
11:15	1082	9019	S	9019	GOOD	2	
11:18	1083	9020	S	9020	GOOD	2	
11:22	1084	9021	S	9021	GOOD	2	
11:25	1085	9022	S	9022	GOOD	2	
11:27	1086	9023	S	9023	GOOD	2	
11:31	1087	9024	S	9024	GOOD	2	
11:34	1088	9025	S	9025	GOOD	2	
11:36	1089	9026	S	9026	GOOD	2	
11:39	1090	9027	S	9027	GOOD	2	
11:47	1091	9029	S	9029	GOOD	2	Trigger Failed at boombox end, stn 9028
11:51	1092	9030	S	9030	GOOD	2	
11:56	1093	9031	S	9031	GOOD	2	
12:04	1094	9033	S	9033	GOOD	2	Trigger Failed at boombox end, stn 9032
12:09	1095	9034	S	9034	GOOD	2	
12:14	1096	9035	S	9035	GOOD	2	
12:17	1097	9036	S	9036	AVG	2	dry hole
12:22	1098	9037	S	9037	GOOD	2	
12:27	1099	9039	S	9039	GOOD	2	No hole - stn 9038
12:34	1100	9041	S	9041	GOOD	2	No hole - stn 9040, pegg stuck in hole
12:38	1101	9042	S	9042	GOOD	2	
12:49	1102	9043	S	9043	GOOD	2	
12:56	1103	9045	S	9045	AVG	2	Trigger Failed at boombox end, stn 9044
12:59	1104	9046	S	9046	GOOD	2	
13:03	1105	9047	S	9047	GOOD	2	
13:08	1106	9048	S	9048	GOOD	2	
13:12	1107	9049	S	9049	GOOD	2	
13:16	1108	9050	S	9050	GOOD	2	
13:20	1109	9051	S	9051	GOOD	2	
13:25	1110	9052	S	9052	GOOD	2	
13:31	1111	9053	S	9053	GOOD	2	
13:35	1112	9054	S	9054	GOOD	2	
13:41	1113	9055	S	9055	GOOD	2	
13:43	1114	9056	S	9056	GOOD	2	
13:47	1115	9057	S	9057	GOOD	2	