Operator	JK	Area/Line	ROSEBERY	Page		25	
Date	15/07/2012	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.		Radio mode	Boosters	Notes/ Position Checks
8:36	764	20001	S	20001	R	2	Poor-mudhole
8:41	765	20002	S	20002	R	2	Poor-far shotpoint
8:44	766	20003	S	20003	R	1	Poor-not holding water
8:47	767	20004	S	20004	R	1	Poor-not holding water
9:02	769	20006	S	20006	R	2	20005-didnt trigger on boombox end. 20006-poor
9:02	770	20007	S	20007	R	2	Poor
9:06	771	20008	S	20008	R	2	Poor
9:17	772	20010	S	20010	R	2	20009-didn't trigger on boombox end, 20010-poor
9:23	773	20011	S	20011	R	2	Poor
9:27	774	20012	S	20012	R	1	Poor-1 booster & rain started
9:32	775	20013	S	20013	R	2	Poor-
10:13	776	20015	S	20015	R	2	S20014-boombox didnt trigger, 20015-poor
10:19	777	20016	S	20016	R	2	Poor
10:24	778	20018	S	20018	R	2	20017-hole unusable, 20018-poor
10:29	779	20019	S	20019	R	2	Poor
10:33	780	20020	S	20020	R	2	Poor
10:53	781	20021	S	20021	R	2	v.Poor-not holding water
10:59	782	20022	S	20022	R	2	Poor-bit of signal evident
11:04	783	20023	S	20023	R	2	v.Poor-
11:08	784	20024	S	20024	R	2	v.Poor-not holding water
11:13	785	20025	S	20025	R	2	Poor-not holding water, possible partial rock
11:37	786	20026	S	20026	R	2	
11:37	786	20031	S	20031	R	2	Weather test - poor to avg
12:06	787	20032	S	20032	R	2	19070,19072-no trigger on boombox