Operator	JK	Area/Line	ROSEBERY	Page		14	
Date	3/07/2012	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
9.47	373	14051	S	14051	R	2	14050 - no trigger on boombox, 14051 good shot
9.54	374	14052	S	14052	R	2	good, conf rockhole
10.00	375	14053	S	14053	R	2	good
10.08	376	14054	S	14054	R	2	good
10.15	377	14055	S	14055	R	2	avg, not total rockhole
10.23	378	14056	S	14056	R	2	avg: no signal at far offsets - water leaking out of hole
10.37	379	14057	S	14057	R	2	avg, not total rockhole
10.47	380	14058	S	14058	R	2	good
10.53	381	14059	S	14059	R	2	good
11.00	382	14060	S	14060	R	2	good
11.09	383	14061	S	14061	R	1	avg
11.15	384	14062	S	14062	R	2	avg: no signal at far offsets - water leaking out of hole
11.27	385	14063	S	14063	R	2	avg - firecracker sounding hole
13.00	386	14065	S	14065	R	2	14064-gisco signal flaked out, 14065 really nice conf. rock
13.14	387	14066	S	14066	R	2	good
13.25	388	14067	S	14067	R	2	poor
13.34	389	14068	S	14068	R	2	avg
13.42	390	14069	S	14069	R	2	avg to poor - dirthole
13.50	391	14070	S	14070	R	2	avg
14.03	392	14071	S	14071	R	2	good
14.10	393	14072	S	14072	R	2	good
14.16	394	14073	S	14073	R	2	good
14.22	395	14074	S	14074	R	2	good
14.28	396	14075	S	14075	R	2	poor, water leaking out of hole
14.37	397	14076	S	14076	R	2	very nice
14.46	398	14077	S	14077	R	2	avg
14.52	399	14078	S	14078	R	2	good
15.00	400	14079	S	14079	R	2	avg - end of shooting