

BANDICOOT.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 326 13:31:00.000	2001 326 13:31:00.000	0	0.1
1	57071	2001 327 00:00:00.000	2001 327 00:00:00.000	0	0.4
1	187193	2001 328 00:00:00.000	2001 328 00:00:00.001	1	1.1
1	317313	2001 329 00:00:00.000	2001 329 00:00:00.002	2	1.8
1	447433	2001 330 00:00:00.000	2001 330 00:00:00.003	3	2.6

BILBY.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 326 15:01:00.000	2001 326 15:01:00.000	0	0.0
1	48939	2001 327 00:00:00.000	2001 327 00:00:00.000	0	0.2
1	179059	2001 328 00:00:00.000	2001 328 00:00:00.000	0	0.5
1	309181	2001 329 00:00:00.000	2001 329 00:00:00.001	1	0.8
1	439301	2001 330 00:00:00.000	2001 330 00:00:00.001	1	1.1

CORELLA.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 326 16:01:00.000	2001 326 16:01:00.000	0	0.1
1	43517	2001 327 00:00:00.000	2001 327 00:00:00.000	0	0.3
1	173637	2001 328 00:00:00.000	2001 328 00:00:00.001	1	1.0
1	303759	2001 329 00:00:00.000	2001 329 00:00:00.002	2	1.7
1	433879	2001 330 00:00:00.000	2001 330 00:00:00.002	2	2.3
1	563999	2001 331 00:00:00.000	2001 331 00:00:00.003	3	3.0

CURRAWONG.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 326 17:01:00.000	2001 326 17:00:60.000	0	-0.1
1	38095	2001 327 00:00:00.000	2001 326 23:59:60.000	0	-0.3
1	168217	2001 328 00:00:00.000	2001 327 23:59:59.999	0	-1.2
1	298337	2001 329 00:00:00.000	2001 328 23:59:59.998	-1	-2.2
1	428457	2001 330 00:00:00.000	2001 329 23:59:59.997	-2	-3.1
1	558577	2001 331 00:00:00.000	2001 330 23:59:59.996	-3	-4.0

DEVIL.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 326 19:01:00.000	2001 326 19:00:60.000	0	-0.0
1	27253	2001 327 00:00:00.000	2001 326 23:59:60.000	0	-0.1
1	157373	2001 328 00:00:00.000	2001 327 23:59:60.000	0	-0.4
1	287493	2001 329 00:00:00.000	2001 328 23:59:59.999	0	-0.7
1	417613	2001 330 00:00:00.000	2001 329 23:59:59.999	0	-1.0
1	547735	2001 331 00:00:00.000	2001 330 23:59:59.999	0	-1.3

ECHIDNA.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 326 21:31:00.000	2001 326 21:31:00.000	0	0.2
1	13699	2001 327 00:00:00.000	2001 327 00:00:00.000	0	0.3
1	143819	2001 328 00:00:00.000	2001 328 00:00:00.001	1	1.4
1	273939	2001 329 00:00:00.000	2001 329 00:00:00.003	3	2.5
1	404059	2001 330 00:00:00.000	2001 330 00:00:00.004	4	3.7
1	534181	2001 331 00:00:00.000	2001 330 23:59:59.997	-2	4.8

EMU.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 326 22:31:00.000	2001 326 22:31:00.000	0	0.3
1	8277	2001 327 00:00:00.000	2001 327 00:00:00.000	0	0.4

1	138397	2001 328 00:00:00.000	2001 328 00:00:00.002	2	2.3
1	268517	2001 329 00:00:00.000	2001 328 23:59:59.996	-3	4.2
1	398637	2001 330 00:00:00.000	2001 329 23:59:59.998	-1	6.1
1	528759	2001 331 00:00:00.000	2001 331 00:00:00.000	0	8.1

GALAH.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 02:01:00.000	2001 327 02:00:60.000	0	-0.2
1	119421	2001 328 00:00:00.000	2001 327 23:59:59.999	0	-0.9
1	249541	2001 329 00:00:00.000	2001 328 23:59:59.998	-1	-1.8
1	379663	2001 330 00:00:00.000	2001 329 23:59:59.997	-2	-2.6
1	509783	2001 331 00:00:00.000	2001 330 23:59:59.997	-2	-3.5

JOEY.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 03:01:00.000	2001 327 03:00:60.000	0	-0.2
1	113999	2001 328 00:00:00.000	2001 327 23:59:59.999	0	-1.0
1	244119	2001 329 00:00:00.000	2001 328 23:59:59.998	-1	-1.8
1	374241	2001 330 00:00:00.000	2001 329 23:59:59.997	-2	-2.7
1	504361	2001 331 00:00:00.000	2001 330 23:59:59.996	-3	-3.6

KANGAROO.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 04:01:00.000	2001 327 04:00:60.000	0	-0.2
1	108577	2001 328 00:00:00.000	2001 327 23:59:59.999	0	-0.8
1	238699	2001 329 00:00:00.000	2001 328 23:59:59.998	-1	-1.6
1	368819	2001 330 00:00:00.000	2001 329 23:59:59.998	-1	-2.4
1	498939	2001 331 00:00:00.000	2001 330 23:59:59.997	-2	-3.2

KOALA.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 05:01:00.000	2001 327 05:01:00.000	0	0.2
1	103157	2001 328 00:00:00.000	2001 328 00:00:00.001	1	1.2
1	233277	2001 329 00:00:00.000	2001 329 00:00:00.002	2	2.4
1	363397	2001 330 00:00:00.000	2001 330 00:00:00.004	4	3.7
1	493517	2001 331 00:00:00.000	2001 330 23:59:59.997	-2	4.9

KOOKABURRA.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 07:01:00.000	2001 327 07:00:59.999	0	-0.7
1	92313	2001 328 00:00:00.000	2001 327 23:59:59.997	-2	-3.1
1	222433	2001 329 00:00:00.000	2001 329 00:00:00.002	2	-6.4
1	352553	2001 330 00:00:00.000	2001 329 23:59:59.998	-1	-9.8
1	482675	2001 331 00:00:00.000	2001 331 00:00:00.003	3	-13.1

NUMBAT.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 07:01:00.000	2001 327 07:01:00.000	0	0.0
1	92313	2001 328 00:00:00.000	2001 328 00:00:00.000	0	0.4
1	222433	2001 329 00:00:00.000	2001 329 00:00:00.001	1	0.8
1	352553	2001 330 00:00:00.000	2001 330 00:00:00.001	1	1.3
1	482675	2001 331 00:00:00.000	2001 331 00:00:00.002	2	1.7

POSSUM.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 08:01:00.000	2001 327 08:01:00.000	0	0.1
1	86891	2001 328 00:00:00.000	2001 328 00:00:00.001	1	0.6

1	217011	2001 329 00:00:00.000	2001 329 00:00:00.001	1	1.4
1	347131	2001 330 00:00:00.000	2001 330 00:00:00.002	2	2.2
1	477253	2001 331 00:00:00.000	2001 331 00:00:00.003	3	2.9

POTAROO.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 10:01:00.000	2001 327 10:00:60.000	0	-0.3
1	76047	2001 328 00:00:00.000	2001 327 23:59:59.998	-1	-1.8
1	206169	2001 329 00:00:00.000	2001 329 00:00:00.004	4	-4.4
1	336289	2001 330 00:00:00.000	2001 330 00:00:00.001	1	-7.0
1	466409	2001 331 00:00:00.000	2001 330 23:59:59.998	-1	-9.6

QUOKKA.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 11:01:00.000	2001 327 11:00:60.000	0	-0.0
1	70625	2001 328 00:00:00.000	2001 327 23:59:60.000	0	-0.1
1	200747	2001 329 00:00:00.000	2001 328 23:59:60.000	0	-0.3
1	330867	2001 330 00:00:00.000	2001 329 23:59:59.999	0	-0.5
1	460987	2001 331 00:00:00.000	2001 330 23:59:59.999	0	-0.7
1	591107	2001 332 00:00:00.000	2001 331 23:59:59.999	0	-0.9

QUOLL.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 14:01:00.000	2001 327 14:00:60.000	0	-0.4
1	54361	2001 328 00:00:00.000	2001 327 23:59:59.997	-2	-2.7
1	184481	2001 329 00:00:00.000	2001 328 23:59:60.000	0	-8.1
1	314601	2001 330 00:00:00.000	2001 330 00:00:00.003	3	-13.5
1	444723	2001 331 00:00:00.000	2001 330 23:59:59.997	-2	-18.9
1	574843	2001 332 00:00:00.000	2001 331 23:59:60.000	0	-24.3

SKIPPY.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 16:01:00.000	2001 327 16:01:00.000	0	0.1
1	43517	2001 328 00:00:00.000	2001 328 00:00:00.000	0	0.5
1	173637	2001 329 00:00:00.000	2001 329 00:00:00.001	1	1.5
1	303759	2001 330 00:00:00.000	2001 330 00:00:00.002	2	2.5
1	433879	2001 331 00:00:00.000	2001 331 00:00:00.003	3	3.5
1	563999	2001 332 00:00:00.000	2001 331 23:59:59.996	-3	4.5

THYLACINE.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 18:01:00.000	2001 327 18:00:60.000	0	-0.5
1	32675	2001 328 00:00:00.000	2001 327 23:59:59.998	-1	-1.7
1	162795	2001 329 00:00:00.000	2001 329 00:00:00.001	1	-6.8
1	292915	2001 330 00:00:00.000	2001 329 23:59:59.996	-3	-11.8
1	423035	2001 331 00:00:00.000	2001 330 23:59:59.999	0	-16.8
1	553157	2001 332 00:00:00.000	2001 332 00:00:00.002	2	-21.8

WALLABY.Exmouth.summary

Shot#	Sector	Actual Shot Time	First Sample In Segy	Error(ms)	Applied Drift(ms)
1	235	2001 327 23:01:00.000	2001 327 23:00:60.000	0	-0.1
1	5565	2001 328 00:00:00.000	2001 327 23:59:60.000	0	-0.1
1	135687	2001 329 00:00:00.000	2001 328 23:59:59.999	0	-0.6
1	265807	2001 330 00:00:00.000	2001 329 23:59:59.999	0	-1.0
1	395927	2001 331 00:00:00.000	2001 330 23:59:59.999	0	-1.5
1	526047	2001 332 00:00:00.000	2001 331 23:59:59.998	-1	-2.0