

LOG	ISOTOPE	FOLM CHEMICAL	AMOUNT	BATCH	HOLDER	LAB Room #	DATE Rec'd	INITIALS	
RS1509	P-32	EASYTIDES	500 μ C	04205/1	[REDACTED]	MR1303	5/09/15	RS	
RS1510	P-32	EASYTIDES UTP	250 μ C	06185/1		MR1303	6/19/15	TD	
RS1511	P-32	ATP	250 μ C	06185/1		MR1303	6/19/15	TD	
RS1512	P-32	EASYTIDES, UTP	250 μ C	06255/1		MR1303	6/30/15	TD	
RS1513	P-32	ATP	100 μ C	08135/1		CDT 1.5	8/21/15	TC	
RS1514	P-32	EASYTIDES, UTP	250 μ C	09035/1		MR1303	9/4/2015	TD	
RS1515	P-32	ATP	100 μ C	09035/1		MR1303	9/8/2015	TC	
RS1516	P-32	EASYTIDES	100 μ C	10015/1		MR1303	10/2/2015	RS	
RS1517	P-32	- UTP	280 μ C	10015/1		MR1303	10/2/2015	RS	
RS1518	P-32	ATP-g32	100 μ C	10295/1		CDT 2132	10/30/2015	RE	
RS1519	14C	Sample	630 μ C		Dr. Wong	MR 918	10/30/2015	TD	
RS1520	P-32	ATP-g32P	100 μ C	11055/1	[REDACTED]	MR1303	11/09/2015	TC	
RS1521	P-32	UTP-g32P	250 μ C	11055/1		MR1303	11/09/2015	TD	
RS1522	P-32	UTP-g32P	250 μ C	01286			11/24/2016	RS	
RS1601	P-32	UTP-g32P	25 μ C	01286	[REDACTED]	4.123	1/29/2016	RB	
RS1602	P-32	ATP-g32P	100 μ C	01286		2.132	1/29/2016	RS	
RS1603	P-32	ATP-g32P	100 μ C	01286		4.123	2/2/2016	TC	
RS1604	P32	ATP-g32P	100 μ C	05056		4.123	5/9/2016	TD	
RS1605	P32	UTP-g32P	250 μ C	05056		4.123	5/9/2016	TD	
RS1606	P32	ATP-g32P	100 μ C	01286		2.132	6/10/2016	NR	
RS1607	P32	ATP-g32P	250 μ C	06236		2.132	6/20/2016	RR	
RS1608	P32	ATP-g32P	250 μ C	07146		4.123	7/15/2016	NR	
RS1609	P-32	ATP-g32P	100 μ C	07146		4.123	7/15/2016	NR	
RS1610	P-32	ATP-g32P	250 μ C	08116		4.123	8/15/2016	NR	
RS1611	P-32	ATP-g32P	550 μ C	09016		2.132	9/27/2016	RS	
RS1612	P-32	UTP-g32P	250 μ C	09226		4.123	9/26/2016	M	
RS1613	P-32	ATP-g32P	250 μ C	10066		4.123			
RS1613	P32	ATP-g32P	250 μ C	10066		4.123	10/12/2016	RS	
RS1614	P32	UTP-g32P	250 μ C	11106/1		4.123	11/11/2016	TD	
RS1615	P32	ATP-g32P	100 μ C	12086/1	2.132	12/12/16	TD		