1077377 - R8 SDMS

LIBBY TECHNICAL STUDIES TIMELINE (12-10-07 update)

007 Q2 | 2007 Q3 | 2007 Q4 | 2008 Q1 | 2008 Q2 | 2008 Q3 | 2008 Q4 | 2009 Q1 | 2009 Q2 | 2009 Q3 | 2009 Q4 | 2010 Q1 | 2010 Q2 | 2010 Q3 | 2010 Q4

M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D

PROJECTED STUDY COMPLETION

PROJECTED ROD DUE DATE

c. Collection and Characterization

n. Low-level Soil Method

p. Outdoor Amb. Air Collect. Method Verification

nent

a. Site-Specific RfC for Libby Amphibole

b. Libby Amphibole-specific Cancer Assessment

e. Dosimetry Model

MPPD Mice

Dosimetry Model Update

f. In Vitro Dissolution

g. In Vitro Toxicology

h. Intratracheal Comparative Toxicology

2 year time point & analysis

i. Inhalation Toxicol ogy-3 month exposure & analysis

1 year time point & analysis

2 year time point & analysis

Midcont Ecology Div Support

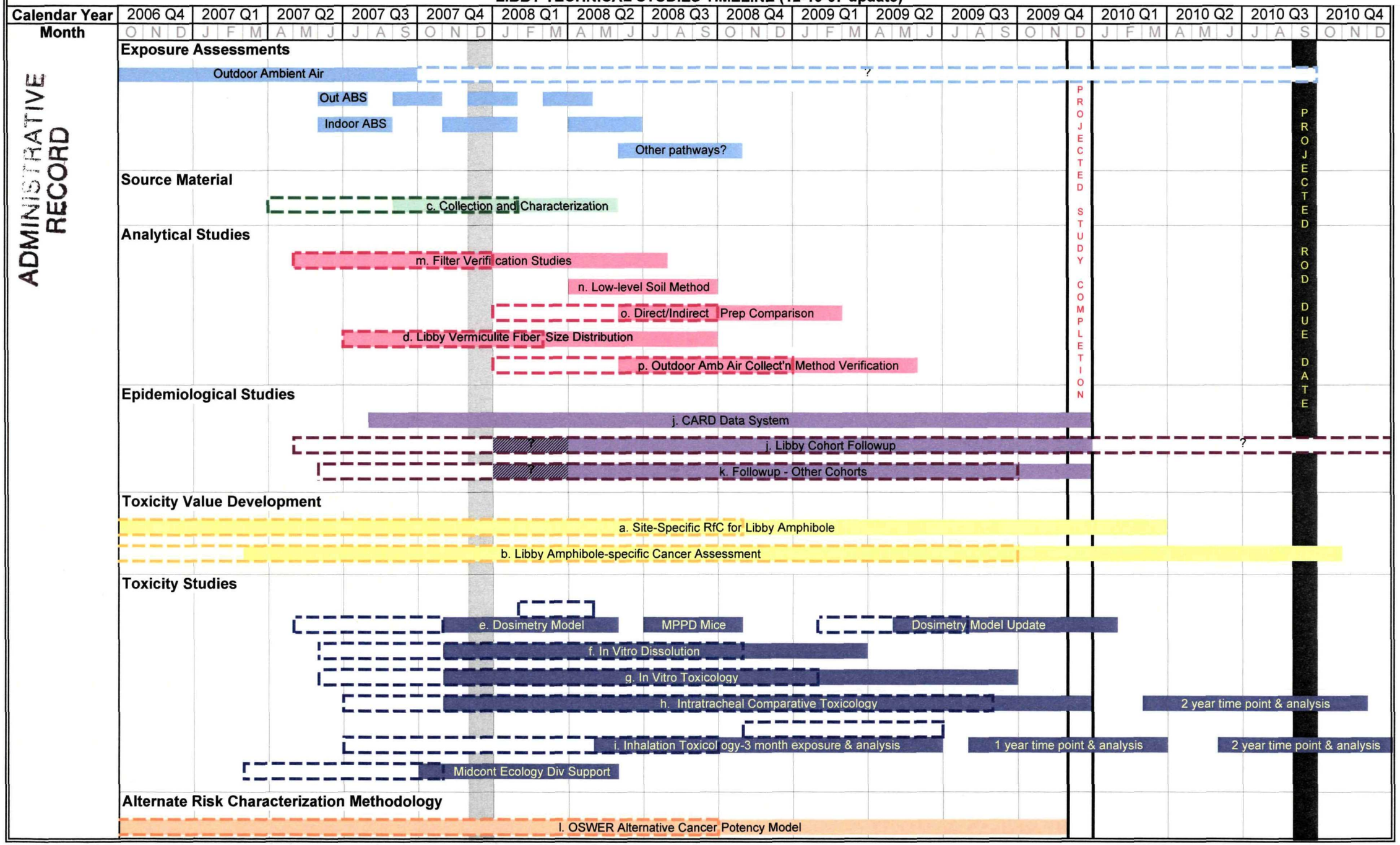
ization Methodology

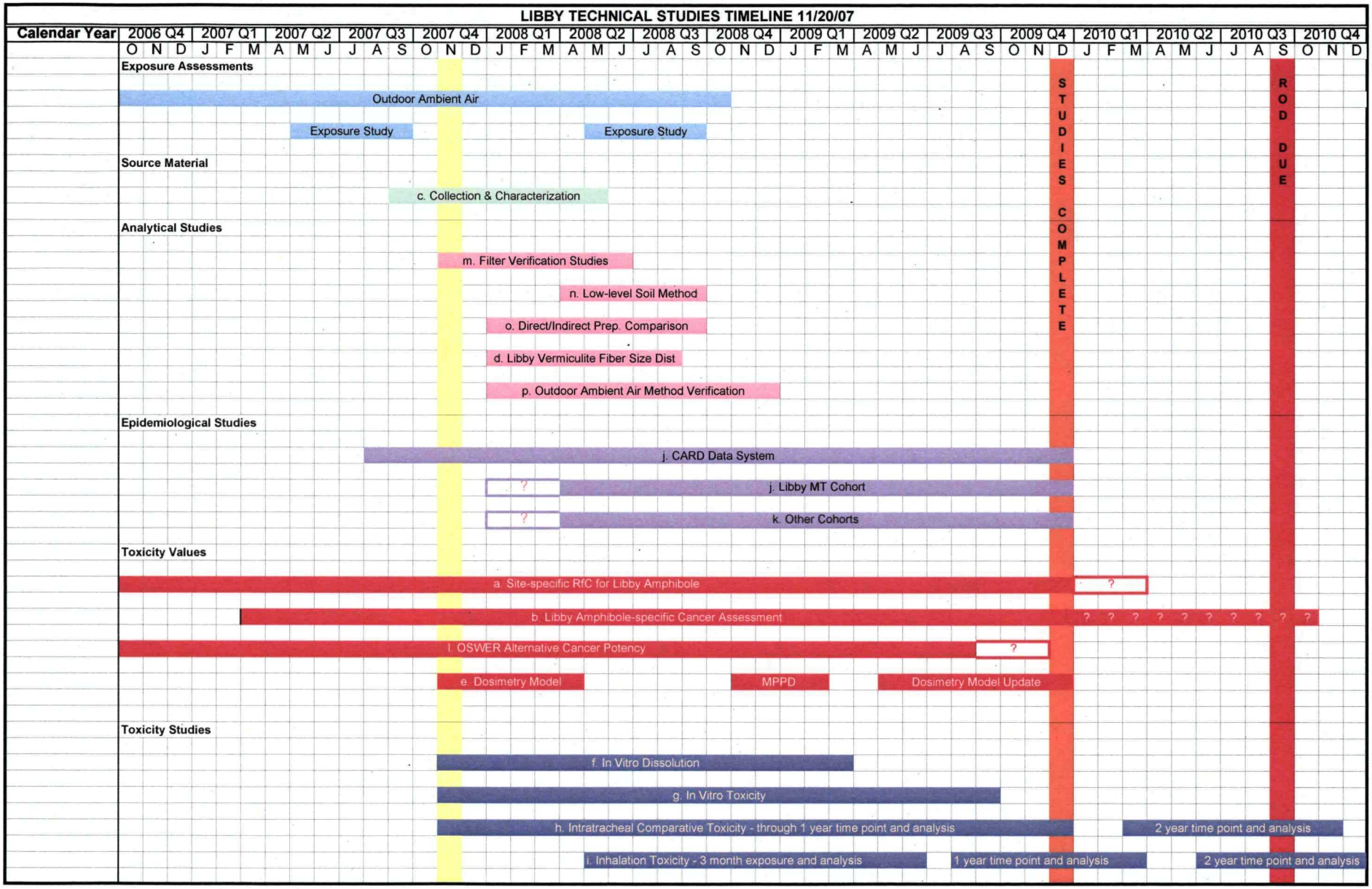
l. OSWER Alternative Cancer Potency Model

1077377 - R8 SDMS

ADMINISTRATIVE RECORD

LIBBY TECHNICAL STUDIES TIMELINE (12-10-07 update)




LIBBY TECHNICAL STUDIES TIMELINE 11/20/07
Calendar Year
2006 Q4
2007 Q1
2007 Q2
2007 Q3
2007 Q4
2008 Q1
2008 Q2
2008 Q3
2008 Q4
2009 Q1
2009 Q2
2009 Q3
2009 Q4
2010 Q1
2010 Q2
2010 Q3
2010 Q4
O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D
Exposure Assessments
Outdoor Ambient Air
Exposure Study
Exposure Study
Source Material
c. Collection & Characterization
Analytical Studies
m. Filter Verification Studies
n. Low-level Soil Method
o. Direct/Indirect Prep. Comparison
d. Libby Vermiculite Fiber Size Dist
p. Outdoor Ambient Air Method Verification
Epidemiological Studies
j. CARD Data System
?
j. Libby MT Cohort
?
k. Other Cohorts
Toxicity Values
a. Site-specific RfC for Libby Amphibole
?
b. Libby Amphibole-specific Cancer Assessment
? ? ? ? ? ? ? ? ?
l. OSWER Alternative Cancer Potency
?
e. Dosimetry Model
MPPD
Dosimetry Model Update
Toxicity Studies
f. In Vitro Dissolution
g. In Vitro Toxicity
h. Intratracheal Comparative Toxicity - through 1 year time point and analysis
2 year time point and analysis
i. Inhalation Toxicity - 3 month exposure and analysis
1 year time point and analysis
2 year time point and analysis
STUDIES COMPLETE
ROD DUE