Standard Jet DB µn b` ÂUé©gr@?œ~Ÿ ÿ…š1Åyºí0¼ßÌ cÙäÃŸFûŠ¼N_cì7„Üœú Æ(æÊ.Š`

{6,êß±®l C 7±3íùy[K-|*¯Ð|™ ˜ý¨ XhY%ƒf_•øÐ‰$…gÆ 'DÒîÏeíÿ ÇF¡x

íé-
bÔT 4.0 d » v }à Þ Y È Œ
S

Y

Y□ □ □ □ □ □ Y□ □ □ □ □
□ □ Y□ □ □ □ □ □ □ □ Y□ □ □ □ □ □ □
Y□
□ □ □ þ□ □ Y□ □ □ □ □Y□
□ □ □ r□Y□ □
□ □ □ s□Y□ □ □ □ E□Y□ □ □ □ □ a
Y□ □ □ □ □ dþ□ Y□ □ □ □ 2□þ□ □ Y□ □ □ □ □ □ □ □Y□

Y jþ Y Connect Database DateCreate DateUpdate Flags ForeignName Id Lv LvExtra LvModule

LvProp Name
Owner ParentId RmtInfoLong RmtInfoShort Type ƒ ÿÿÿÿnÿÿÿÿiÿÿÿÿÿÿÿÿ ƒ ÿÿÿÿÿÿÿÿ
ÿÿÿÿÿÿÿÿ Y ÿÿÿÿ Y ÿÿÿÿ Id ParentIdName

▯ ▯ ▯ ▯ ÿÿ▯ ▯ ©▯ O▯ Y▯ Z▯ k▯ MWY^S▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ Y▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ Y▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ Y▯
▯ ▯ ▯ Y▯ ▯ ▯ 2∟∟þ▯ ▯ ACM▯ FInheritable▯ ObjectId▯ SIDƒ▯ ▯ ÿÿ▯ ÿÿÿÿ▯ ÿÿÿÿ@ÿÿÿÿÿÿÿÿ▯ ▯
ˆY▯ ÿÿÿÿ▯ ▯ ▯ ObjectIdÿÿ▯ ▯ ë

▯ Y▯ ▯ È▯ Œ
▯ S▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ Y▯ ▯ ▯ ▯ ▯ ▯

Y□□□ □□□□Y□□□ □□□□□Y□□□ □□□□
Y□□□ □□þþ□
Y□□□ □□þþ□□Y□ □□□ Y□□ □□□þþ□□Attribute□Expression□Flag□LvExtra
Name1
Name2└ObjectId
Orderƒ□□□□□ÿÿÿÿnÿÿÿÿzÿÿÿÿfÿÿ□□
ed□Y□ÿÿÿÿ□□□"ObjectIdAttribute□□□□ÿÿ□□Ë

-▯ Y▯ ▯ ▯ È▯ Œ
▯ S▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ Y▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ Y▯ ▯ ▯ ▯ ▯ ▯ ▯ Y▯ ▯ ▯ ▯ ▯ ▯ ▯
Y▯ ▯ ▯ ▯ ▯ þ▯
Y▯ ▯ ▯ ▯ ▯ þ▯
Y▯ ▯ ▯ ▯ ▯ þ▯
Y▯ ▯ ▯ ▯ ▯ ▯ þ▯
Y▯ ▯ ▯ þ▯ ▯ ccolumn
grbit▯ icolumn▯ szColumn▯ szObject$szReferencedColumn$szReferencedObject szRelationshipƒ▯ ▯ ÿÿ
Lÿÿ-ÿÿàÿÿUÿÿ»ÿÿ▯ ÿÿÌÿÿ„ÿÿë ▯ ▯]·¢¡,ƒ▯ ▯ ▯ ÿÿ·ÿÿ▯ ÿÿEÿÿþÿÿ¢ÿÿ®ÿÿ▯ ÿÿ▯ ÿÿ© ▯

p
,ƒ ÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿ
,Y ÿÿÿÿ Y ÿÿÿÿ Y ÿÿÿÿ szObject$szReferencedObject szRelationshipÿÿ Y »v
1∟ì§ b Ø
“
N

Ä

:

õ∟°∟k∟&∟á
œ
W
Í ˆ C þ ¹∟t /ê ¥ °Ê °Ê °Ò@°ÒA €°Ò
°Ò
°Ò°Ò4@@ v∟ @ @ @
@ € JO`Yb OJmJJMMQkkfJUQk OJmJLJkQk Sdi`k
`dOo^Qk
iQ^JmYdbkWYfk iQfdimk ∟ kMiYfmk

□ □ □ kvkiQ^□ □
□ □ □ mJL^Qk□ □ □ □ □ □ OJmJ□ □ □ □ □ □ □ `kvkJMMQkkdL[QMmk□ □ □ □ □ □ □ `kvkJMMQkku`^□ □ □ □ □ □
□ `kvkJMQk□ □ □ □ □ □ □ `kvkdL[QMmk□ □ □ □ □ □ □ `kvkhoQiYQk□ □ □ □ □ □ □ `kvkiQ^JmYdbkWYfk□ □ □ □
□ □ □ im+□ `JmiYu□ □ □ □ □ □ □ im+□ hoJ^YSYQi□ □ □ □ □ □ □ im+□ kJ`f^QmvfQ□ □ □ □ □ □ □ im+□ mJk\□ □ □
□ □ □ □ JMMQkk^Jvdom□ □ □ □ □ □ □ `kvkOL□ □ □ □ □ □ □ ko``JivYbSd□ □ □ □ □ □ □ okQiOQSYbQO□ □ □ □ □
□ □ im+□ `JmiYuOJmJ□ □ □ □ □ □ □ im+□ `JmiYuOJmJ8└└└ └ im+□ hoJ^YSYQiOJmJ□ □ □ □ □ □ □ im+
□ kJ`f^QmvfQOJmJ□ □ □ □ □ □ im+□ mJk\OJmJ□ □ □ □ □
□ □ □ □ □ @€□ □ □ □ □ @€□ □ □ □ □ @€□ □ □ □ □ @□ □ □ □ □ □ □ □ □ □
□ □ □ └□ □ □

€Ê˜ €Ê €Ê£ €Ê§ €Ê« €Ê¯
ö
@€ @€ @€ @€ @€ @€ @€ @€
@€ @€ @€
@€ Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò°
Ò° Ò°

Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò° Ò°$
Ò°% Ò°5 Ò°6 Ò°7
Ò°&
Ò°'
Ò°(Ò°) Ò°* Ò°+

Ò°,

Ò°-

Ò°.
Ò°/
Ò°0
Ò°1 ⌊Ò°2 ⌊Ò°3 ⌊Ò°4 €⌊Ò°E€ Ò°F€ Ò°G€ Ò°C€ Ò°D€ Ò°H€ Ò°I€ Ò°J€ Ò°
K€ Ò°L€ Ò°M€ Ò°8 €⌊Ò°9 €⌊Ò°:€Ê˜Ò°;€Ê˜Ò°<€Ê˜Ò°=€Ê˜Ò°>€Ê Ò°?€Ê Ò°@
€Ê Ò°A€Ê Ò°B€Ê£Ò°N€Ê£Ò¶€Ê£Ò¶ €Ê§Ò¶ €Ê§Ò¶ €Ê§Ò¶ €Ê«Ò¶ €Ê«Ò¶ €Ê
«Ò¶ €Ê¯Ò¶ €Ê¯Ò¶ €Ê¯Ò¶
Ò° Ò° Ò° Ò° Ò° Ò°
Ò° Ò° Ò° Ò° Ò°!Ò°"Ò°#Ò ±
€ im+ `JmiYuOJmJ Ê´ im+ `JmiYuOJmJ8⌊Ê´ im+ hoJ^YSYQiOJmJ Ê´ im+ kJ`f^Qm
vfQOJmJ Ê´ im+ mJk\OJmJ Ê´ é
@ €OJmJ Ê´OJmJ Ê´ OJmJ Ê´ OJmJ Ê´ OJmJ Ê´ Æ
@ im+ `JmiYu Ê´ im+ `JmiYu Ê´ im+ hoJ^YSYQi Ê´ im+ kJ`f^QmvfQ Ê´ im+
mJk\ Ê´ êµ d⌊´_ »
Z
ý

g

Í∟,∟ß
~

È u
{ » V ý ¤ I ê ‰∟4∟∟∟€∟∟∟ó”$ñ1∟ã@ó”$ñ1∟ã@rt_taskdataQ±88888888886 ∟ÿ
€ i Uõ1∟ã@i Uõ1∟ã@rt_SampleTypedataQ±DDDDDDDDDDB ∟ÿ

€▯ ▯ ▯ Ê¼·ö1└ã@Ê¼·ö1└ã@rt_QualifierdataQ±BBBBBBBBBB@
└ÿ▯ └€▯ ▯ ▯ Ö½(ô1└ã@Ö½(ô1└ã@rt_Matrixdata1Q±>>>>>>>>>>< └ÿ▯
€└└└7B@ó1└ã@7B@ó1└ã@rt_matrixdataQ±<<<<<<<<<<:
└ÿ▯ ¯Ê▯ ▯ ▯ ðÓUNîâ@▯ +▯ ñ1└ã@rt_TaskQ±¸▯ @▯ ²Ò<<<0000000.
└ÿ@▯ «Ê▯ ▯ ▯ «Y¢}7îâ@Uö«õ1└ã@rt_SampleTypeQ± ▯ @▯ ²ÒHHH<<<<<<<:
└ÿ@▯ §Ê▯ ▯ ▯ Ù¨▯ ~7îâ@▯ _▯ ÷1└ã@rt_QualifierQ±Ê▯ @▯ ²ÒFFF:::::::8
└ÿ@▯ £Ê▯ ▯ ▯ ▯ 85}7îâ@"ç„ô1└ã@rt_MatrixQ±▯ ▯ @▯ ²Ò@@@44444442
└ÿ@▯ ▯ Ê▯ ▯ ▯ "êÙO0└ã@"êÙO0└ã@▯ MSysAccessXMLQ±4€MR2└€└KeepLocal▯ ▯
▯
▯ T|||<<<<<<<: └ÿ@▯ ˜Ê▯ ▯ ▯ …ÿ▯ ü5└ã@º\▯ ü5└ã@▯ MSysAccessObjectsQ±DDDDDDDDDDB
└ÿ▯ ▯ ▯ ▯ ▯ ▯ 2šÖ0└ã@›qË•2└ã@dataQ±~ ´Ò¿4U▯ 666*******(└ÿ@▯ €▯ €
€¤½▯ „7îâ@L@¯ñ³ ã@AdminQ±▯ ▯ @³Ò8,,,,,,,,,*
└ÿ▯ ▯ ▯ €└└└€4ˆ#ßoíâ@4ˆ#ßoíâ@UserDefinedQ±A@▯ ²ÒDDD88888886
└ÿ@▯ ▯ €└└└€4ˆ#ßoíâ@4ˆ#ßoíâ@SummaryInfoQ±Æ@▯ ²ÒDDD88888886
└ÿ@▯ ▯ €▯ ▯ └€»<°▯ síâ@m·▯ ü5└ã@AccessLayoutQ±4€MR2└€└KeepLocal▯ ▯

▯ T"▯ @±Ò†zz:::::::8 └ÿ@▯ ▯ ▯ €▯ ▯ WÆ#ßoíâ@WÆ#ßoíâ@SysRelQ±.....,
└ÿ▯ ▯ €▯ ▯ WÆ#ßoíâ@WÆ#ßoíâ@ScriptsQ±0000000000.
└ÿ▯ ▯ €▯ ▯ WÆ#ßoíâ@WÆ#ßoíâ@ReportsQ±0000000000.
└ÿ▯ ▯ €▯ ▯ WÆ#ßoíâ@WÆ#ßoíâ@ModulesQ±0000000000.
└ÿ▯ ▯ €▯ ▯ WÆ#ßoíâ@WÆ#ßoíâ@FormsQ±,,,,,,,,,,*
└ÿ▯ €▯ ▯ WÆ#ßoíâ@WÆ#ßoíâ@DataAccessPagesQ±@@@@@@@@@@> └ÿ▯ ▯ ▯ ▯ ▯ °Ü ßoíâ@°Ü
ßoíâ@€MSysRelationshipsP³DDDDDDDDDDB └ÿ▯ ▯ ▯ ▯ ▯ °Ü ßoíâ@°Ü
ßoíâ@€MSysQueriesP³88888888886 └ÿ▯ ▯ ▯ ▯ ▯ °Ü ßoíâ@°Ü ßoíâ@€MSysACEsP³22222222220
└ÿ▯ ▯ ▯ ▯ ▯ °Ü ßoíâ@°Ü ßoíâ@€MSysObjectsP³88888888886 └ÿ▯ ▯ ▯ ▯ ▯ °Ü ßoíâ@°Ü
ßoíâ@€MSysDbQ±\@²Ò:::....., └ÿ@▯ ▯ ▯ ▯ ▯ °Ü ßoíâ@°Ü ßoíâ@€RelationshipsP³<<<<<<<<<<:
└ÿ▯ ▯ ▯ ▯ ▯ °Ü ßoíâ@°Ü ßoíâ@€DatabasesP³44444444442 └ÿ▯ ▯ ▯ ▯ ▯ °Ü ßoíâ@°Ü
ßoíâ@€TablesP³....., └ÿ▯ ▯)▯ Ï▯ Y▯ ¾ ▯ ▯ ▯ _└Ä▯ _└h▯ _└N"!"▯ ▯ ▯ ▯ ▯ ¾ ▯ ¾ ▯ ¾ ▯
¾ ▯ ▯ ¾ ▯ 0¾ ▯ ▯ ¾ ▯ f
Y▯ ▯ ▯ ƒþ▯
Y▯ ▯ ▯ ▯ ▯ ▯ ▯ _þ▯
Y▯ ▯ ▯ ▯ ▯ ▯ e└þ▯ ▯ Y▯ ▯ ▯ ▯ ▯ ▯ └,▯ ▯ Y▯ ▯ ▯ ▯ ▯ ▯ ▯ i▯ ▯ Y▯ ▯ ▯ ▯ ▯ ▯ fe▯
Y▯ ▯ ▯ ▯ ▯ ▯ e└þ▯
Y▯ ▯ ▯ ▯ ▯ ▯ └0þ▯ ▯ Y▯ ▯ ▯ ▯ ▯ ▯ X¤▯ ▯ Y▯ ▯ ▯ ¢ì▯
Y▯

▯ ▯ ì
þ▯ ▯ Y▯ └└└ ▯ ▯ └T▯
Y▯

,[þ
Y

Y þ
Y └þ
Y └X
Y 0R
Y P P
Y Þ
P
Y
,(
Y ™F Y
Y Þ

Y
0(
Y
Y]Ôx
Y Ô
þ
Y
Y ÜVþ
Y TÔ
Y Ô

Y
Y °-
Y ! !
+Ãþ Area LocationID LocationName X Y Z RiverMile Task UpperDepth LowerDepth DepthUnit SampleDate SampleTime Species

Tissue

Matrix LabMatrix SampleID ParentSample SampleType

Method AnalysisDate AnalysisTime AnalyteGroup

cas_rn Analyte$total_or_dissolved detect_flag
VALUE Qualifiers
Units
Basis DVCategory
Notesƒ ÿÿqÿÿxÿÿ└ÿÿCÿÿpÿÿd ðµ/3└
‰ƒ ÿÿ°ÿÿ└ÿÿ3ÿÿ,ÿÿœÿÿ└ÿÿ3ÿÿ+ÿÿˆ µÊ*3└t€ƒ ÿÿ ÿÿ└ÿÿ3ÿÿ(ÿÿðÿÿ└ÿÿ3ÿÿ'ÿÿÜ 0Ì&3└È€ƒ
ÿÿXÿÿ└ÿÿ3ÿÿ#ÿÿDÿÿ└ÿÿ3ÿÿ"ÿÿ0└└/Ì!3└ €ƒ ÿÿ|ÿÿ└ÿÿ ÿÿ ÿÿhÿÿ└ÿÿ ÿÿ ÿÿT hÏ └@€ƒ
ÿÿÐÿÿ└ÿÿ ÿÿ ÿÿ¼ÿÿ└ÿÿ ÿÿ ÿÿ¨ aÏ └"€Y ÿÿÿÿ Y £Ê Y £Ê Y
§Ê Y «Ê Y Ê PrimaryKey rt_matrixdata rt_Matrixdata1
rt_Qualifierdata"rt_SampleTypedata rt_taskdataÿÿ └ »v Ù

”

o

â∟ ∟,∟þÿÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿÿÿÿÿÿÿÿ`ÏþðÿÿhÏÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿ
ÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿ (Ì€üÿÿ 0Ìÿÿÿ
ÿÿ –Êðµÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ
ÿÿ àµ€ }á ∟ª W
ô∟‘
3 Õ ‡ + Ô %" ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ108-10-1ÿþMethyl isobutyl ketoneNANRÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüüúöÞÔÎÇ¾¼¼ª¦¢¢˜ Œ„|b\TLD6
!ÿŸûï " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ108-05-4ÿþVinyl acetateNANRÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõóóñíÞÔÎÇ¾¼¼ª¦¢¢˜ Œ„|b\TLD6
!ÿŸûï " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ107-13-1ÿþAcrylonitrileNAN54Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷óñíÞÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ107-06-
2ÿþ1,2-DichloroethaneNAY770ÿþug/lNAÿþQA2Cat1└└└└└└└└þþøöòÞÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ107-02-
8ÿþAcroleinNANRÿþug/lNAÿþQA2Cat1└└└└úöðîîìèÞÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûï▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ106-93-
4ÿþEthylene dibromideNAN9.9Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ þøöòÞÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþSVOCsÿþ106-46-
7ÿþ1,4-DichlorobenzeneNAN12Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ þúøôßÕÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ10061-02-
6ÿþtrans-1,3-
DichloropropeneNAN9Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└└ÿûàÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ10061-01-
5ÿþcis-1,3-
DichloropropeneNAN11Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ÿýùàÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ100-42-
5ÿþStyreneNAN9.5Uÿþug/lNAÿþQA2Cat1└└└└ÿûõóíëçÞÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ100-41-
4ÿþEthylbenzeneNAN13Uÿþug/lNAÿþQA2Cat1└└└└└└þøöòðìÞÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ ▯ ▯ Ú▯ └±▯ Z
õ└'
1 Ó▯ v▯ ▯ ▯ ²└[▯ þ"@½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8081Aÿþ14:10ÿþPesticidesÿþ50-29-
3ÿþ4,4'-DDTNAN0.026Uÿþug/lNAÿþQA2Cat1└└└└ ▯ ▯ ▯ ÿýóñíãÚÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ179601-23-
1ÿþm,p-XyleneNAN22Uÿþug/lNAÿþQA2Cat1

□ □ □ ÿù÷óñíáÔÎÇ¾¼¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸûÿ□ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.□ □]AF¶ó½□ p%A□ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ1634-04-
4ÿþMethyl tert-butyl etherNAN20Uÿþug/lNAÿþQA2Cat1└└└└└└
□ □ □ □ □ þüøßÔÎÇ¾¼¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸûÿ□ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.□ □]AF¶ó½□ p%A□ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ156-60-
5ÿþtrans-1,2-DichloroetheneNAN15Uÿþug/lNAÿþQA2Cat1└└└└└└
□ □ □ □ □ þüøÞÔÎÇ¾¼¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸûÿ□ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.□ □]AF¶ó½□ p%A□ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ127-18-
4ÿþTetrachloroetheneNAY1400ÿþug/lNAÿþQA2Cat1└└└└
□ □ □ ÿÿ÷õñÞÔÎÇ¾¼¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸûß□ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.□ □]AF¶ó½□ p%A□ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ124-48-
1ÿþChlorodibromomethaneNAN11Uÿþug/lNAÿþQA2Cat1└└└└
□ □ □ □ þúøôÞÔÎÇ¾¼¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸûÿ□ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.□ □]AF¶ó½□ p%A□ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþSVOCsÿþ120-82-
1ÿþ1,2,4-TrichlorobenzeneNAN22Uÿþug/lNAÿþQA2Cat1└└└└
□ □ □ □ □ □ ýû÷ßÕÎÇ¾¼¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸûÿ□ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.□ □]AF¶ó½□ p%A□ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ110-75-
8ÿþ2-Chloroethyl vinyl
etherNAN34Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ÿýùÞÔÎÇ¾¼¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸûÿ□ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.□ □]AF¶ó½□ p%A□ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ110-57-
6ÿþ1,4-Dichloro-trans-2-buteneNAN60Uÿþug/lNAÿþQA2Cat1└└└└└└
□ □ □ □ □ □ □ ÿûÞÔÎÇ¾¼¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸûÿ□ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.□ □]AF¶ó½□ p%A□ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ108-90-
7ÿþChlorobenzeneNAY110ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùóñíÞÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ108-88-
3ÿþToluene NAY59ÿþug/lNAÿþQA2Cat1└└└└û÷ññíëçÞÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ ▯ ▯ ý▯ └¢▯ E
ê└‡
; â▯ '▯ 4└Õ▯ v▯ !▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ74-83-
9ÿþBromomethane NAN22Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õñïëÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ "@½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8081Aÿþ14:10ÿþPesticidesÿþ72-55-
9ÿþ4,4'-DDE NAN0.0091Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└ÿóñíãÚÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ "@½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8081Aÿþ14:10ÿþPesticidesÿþ72-54-
8ÿþ4,4'-DDD NAY0.032NJÿþug/lNAÿþQA2Cat1└└└└└└└└└└ýóñíãÚÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ71-55-
6ÿþ1,1,1-Trichloroethane NAN12Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ þúøôÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ71-43-
2ÿþBenzene NAN14Uÿþug/lNAÿþQA2Cat1└└└└üøòðìêæÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ "@½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ19:26ÿþVOCsÿþ67-66-
3ÿþChloroform NAY770000ÿþug/lNAÿþQA2Cat1└└└└└└└└ûûïíéÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ67-64-
1ÿþAcetone NANRÿþug/lNAÿþQA2Cat1└└└└øôîìîêæÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûï▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ630-20-
6ÿþ1,1,1,2-
Tetrachloroethane NAN12Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└ÿýùÞÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ591-78-
6ÿþMethyl n-butyl ketone NANRÿþug/lNAÿþQA2Cat1└└└└└└└└ýûûùõÞÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûï▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ56-23-
5ÿþCarbon tetrachloride NAN14Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ÿýù÷óÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþSVOCsÿþ541-73-
1ÿþ1,3-Dichlorobenzene NAN11Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ þúøôßÕÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ ▯ └ª▯ R
ø└›
F ï▯ ▯ ▯ 5└ã▯ †▯ +▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ75-34-
3ÿþ1,1-Dichloroethane NAY320ÿþug/lNAÿþQA2Cat1└└└└└└└└ýý÷õñÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ75-27-
4ÿþBromodichloromethane NAY290ÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ÿýù÷óÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ75-25-

2ÿþBromoformNAN28Uÿþug/lNAÿþQA2Cat1└└└└þúôòîìèÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ˛.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ75-15-
0ÿþCarbon disulfideNAN16Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùõóïÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ "@½â@Study AreaLWP1-AP03B-1AP03B-1ìQ˛.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ19:26ÿþVOCsÿþ75-09-
2ÿþMethylene chlorideNAY520000ÿþug/lNAÿþQA2Cat1└└└└
  ÷õñÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûß " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ˛.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ75-01-
4ÿþVinyl chlorideNAY170ÿþug/lNAÿþQA2Cat1

 ÿùùóñíÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûß " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ75-00-
3ÿþChloroethaneNAN23Uÿþug/INAÿþQA2Cat1
ý÷õñïëÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ74-97-
5ÿþBromochloromethaneNAY1800ÿþug/INAÿþQA2Cat1
ÿÿ÷õñÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûß " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ74-95-
3ÿþMethylene bromideNAN12Uÿþug/INAÿþQA2Cat1üúöôðÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ74-88-
4ÿþMethyl iodideNAN38UJÿþug/INAÿþQA2Cat1
úöòðìÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ74-87-
3ÿþChloromethaneNAY32Jÿþug/INAÿþQA2Cat1þøöòðìÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ õ ¥ F
æ Œ
5 × } ¾ j " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAN11Uÿþug/INAÿþQA2Cat1ýùóñíëçÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN29Uÿþug/INAÿþQA2Cat1 üöôðîêÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN28Uÿþug/INAÿþQA2Cat1
ÿýù÷óÞÕÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ79-34-
5ÿþ1,1,2,2-TetrachloroethaneNAN14Uÿþug/INAÿþQA2Cat1
þüøÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ79-01-
6ÿþTrichloroetheneNAY2300ÿþug/INAÿþQA2Cat1üüôòîÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûß " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ79-00-
5ÿþ1,1,2-TrichloroethaneNAY360ÿþug/INAÿþQA2Cat1
úøôÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûß " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ78-93-
3ÿþMethylethyl ketoneNANRÿþug/INAÿþQA2Cat1

▯ ▯ ▯ ÿù÷÷õñÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûï▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ78-87-
5ÿþ1,2-DichloropropaneNAY61ÿþug/lNAÿþQA2Cat1└└└└└└└└└üüøöòÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ75-71-
8ÿþDichlorodifluoromethaneNAN17Uÿþug/lNAÿþQA2Cat1└└└└

▯ ▯ ▯ ▯ ▯ ▯ üúöÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ75-69-
4ÿþTrichlorofluoromethaneNAN14Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└ÿûùõÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\T
LD6
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.▯ ▯]AF¶ó½▯ p%A▯ À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ75-35-
4ÿþ1,1-DichloroetheneNAN13Uÿþug/lNAÿþQA2Cat1└└└└└└└└ýû÷õñÝÔÎÇ¾¼¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ ▯ ▯ <▯ └£▯ D
ë└}
▯ ›▯ ▯ ¨▯ 2└Ð▯ `" ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>▯ ▯]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ107-06-2ÿþ1,2-
DichloroethaneNAY2.6ÿþug/lNAÿþQA2Cat1%└%└ ▯ ▯ ▯ ▯ ▯ ▯ ▯

òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿß " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ107-02-8ÿþAcroleinNANRÿþug/lNAÿþQA2Cat1
üòèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿï " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ106-93-4ÿþEthylene
dibromideNAN0.099Uÿþug/lNAÿþQA2Cat1+ + "

òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-1FRÿþSW8260Bÿþ16:01ÿþSVOCsÿþ106-46-7ÿþ1,4-DichlorobenzeneNAN0.12Uÿþug/INAÿþQA2Cat1+ + "

óéâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ10061-02-6ÿþtrans-1,3-
DichloropropeneNAN0.09Uÿþug/lNAÿþQA2Cat12∟2∟) % ôèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD
6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ10061-01-5ÿþcis-1,3-
DichloropropeneNAN0.11Uÿþug/lNAÿþQA2Cat10∟0∟' #
 ôèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ100-42-5ÿþStyreneNAN0.5Uÿþug/lNAÿþQA2Cat1
 ÿûòèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ100-41-
4ÿþEthylbenzeneNAY0.36Jÿþug/lNAÿþQA2Cat1#∟#∟∟∟∟∟∟∟∟∟∟∟∟∟∟òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6

!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ98-82-
8ÿþIsopropylbenzeneNAN11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùõóïÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþVOCsÿþ96-18-
4ÿþ1,2,3-
TrichloropropaneNAY30Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟ÿûùõÝÔÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-1AP03B-1ìQ¸.]AF¶ó½ p%A À7.3B01-01-
49B_GWC@cm€»â@09:10PWPWÿþLWP-TZW3-AP03B-1NÿþSW8260Bÿþ21:35ÿþSVOCsÿþ95-50-
1ÿþ1,2-DichlorobenzeneNAN12Uÿþug/lNAÿþQA2Cat1∟∟∟∟
 ÿýù÷óÞÕÎÇ¾¼¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸûÿ r
‘ *
º∟W
ì q ö } ” " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ127-18-
4ÿþTetrachloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1((∟
 òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ124-48-
1ÿþChlorodibromomethaneNAN0.11Uÿþug/lNAÿþQA2Cat1+ + "

òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþSVOCsÿþ120-82-1ÿþ1,2,4-
TrichlorobenzeneNAN0.22Uÿþug/lNAÿþQA2Cat1. . % ! ∟ óéâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD
6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ110-75-8ÿþ2-Chloroethyl vinyl
etherNAN0.34Uÿþug/lNAÿþQA2Cat10∟0∟' #
òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ110-57-6ÿþ1,4-Dichloro-trans-2-
buteneNAN0.6Uÿþug/lNAÿþQA2Cat10∟0∟' # òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ108-90-7ÿþChlorobenzeneNAY99Jÿþug/lNAÿþQA2Cat1
∟ òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ108-88-
3ÿþToluene NAY51ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟∟∟ÿûòèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿß " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ108-10-1ÿþMethyl isobutyl
ketoneNANRÿþug/lNAÿþQA2Cat1%∟%∟
òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿï " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ108-05-4ÿþVinyl acetateNANRÿþug/lNAÿþQA2Cat1
òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿï " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ107-13-
1ÿþAcrylonitrileNAN0.54Uÿþug/lNAÿþQA2Cat1$∟$∟∟∟∟∟∟∟∟∟∟∟∟∟∟∟∟òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD
6
!ÿŸÿÿ
∟ˆ
£∟2
¼ G Ø] ù ’ ." ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ71-43-2ÿþBenzeneNAY4.5ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

□ □ □ □ □ □ þúñèâÛÒÎ¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸÿß□ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>□ □]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ67-66-3ÿþChloroformNAY1.7ÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ □ □ □ ýñèâÛÒÎ¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸÿß□ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>□ □]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ67-64-1ÿþAcetoneNAY18Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ þúñèâÛÒÎ¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸÿÿ▯ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>▯ ▯]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ630-20-6ÿþ1,1,1,2-
TetrachloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat10└0└'▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ òèâÛÒÎ¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸÿÿ▯ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>▯ ▯]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ591-78-6ÿþMethyl n-butyl
ketoneNANRÿþug/lNAÿþQA2Cat1$└$└└└└└└└└└└└└
▯ ▯ òèâÛÒÎ¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸÿï▯ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>▯ ▯]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ56-23-5ÿþCarbon
tetrachlorideNAN0.14Uÿþug/lNAÿþQA2Cat1*▯ *▯ !▯ ▯ ▯ ▯ ▯ ▯
▯ └▯ ▯ ▯ ñèâÛÒÎ¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸÿÿ▯ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>▯ ▯]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþSVOCsÿþ541-73-1ÿþ1,3-
DichlorobenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1+▯ +▯ "▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯

□ □ □ óéâÛÒÎ¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸÿÿ□ "@½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>□ □]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8081Aÿþ14:36ÿþPesticidesÿþ50-29-3ÿþ4,4'-
DDTNAN0.019Uÿþug/lNAÿþQA2Cat1&□ &□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ ÷îâÛÒÎ¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸÿÿ□ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>□ □]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ179601-23-1ÿþm,p-XyleneNAY1.4ÿþug/lNAÿþQA2Cat1□ □ □ □ □ □
□
□ □ □ □ □ □ □ □ õèâÛÒÎ¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸÿß□ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>□ □]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ1634-04-4ÿþMethyl tert-butyl
etherNAY0.21Jÿþug/lNAÿþQA2Cat1/□ /□ &□ "□ □ □ □ □ □ □ □

óèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ156-60-5ÿþtrans-1,2-DichloroetheneNAY0.86ÿþug/lNAÿþQA2Cat1- -
 $

òèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿß Š
¤7
É Y ç t ¤7" ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ75-09-2ÿþMethylene
chlorideNAY25ÿþug/lNAÿþQA2Cat1" " ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿß " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ75-01-4ÿþVinyl chlorideNAY5.6ÿþug/lNAÿþQA2Cat1
ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿß " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ75-00-3ÿþChloroethaneNAY3ÿþug/lNAÿþQA2Cat1
ÿñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿß " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ74-97-
5ÿþBromochloromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1((ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ74-95-3ÿþMethylene
bromideNAN0.12Uÿþug/lNAÿþQA2Cat1' ' ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ74-88-4ÿþMethyl
iodideNAN0.38UJÿþug/lNAÿþQA2Cat1%% ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ74-87-
3ÿþChloromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1##ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TL
D6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ74-83-
9ÿþBromomethaneNAN0.22Uÿþug/lNAÿþQA2Cat1" "
ÿñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ "@½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8081Aÿþ14:36ÿþPesticidesÿþ72-55-9ÿþ4,4'-
DDENAN0.0024Uÿþug/lNAÿþQA2Cat1((÷îâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ "@½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8081Aÿþ14:36ÿþPesticidesÿþ72-54-8ÿþ4,4'-
DDDNAN0.0015Uÿþug/lNAÿþQA2Cat1((÷îâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ71-55-6ÿþ1,1,1-
TrichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1+ + "

□ □ □ ñèâÛÒÎ¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸÿÿ□ □ □ h□ □
□ □ %
°└C
Ð□ Y□ á□ q□ □ Š□ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>□ □]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ79-00-5ÿþ1,1,2-
TrichloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1+□ +□ "□ □ □ □ □ □ □ □

▯ ▯ ▯ ñèâÛÒÎ¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸÿÿ▯ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>▯ ▯]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ78-93-3ÿþMethylethyl
ketoneNAY3.8Jÿþug/lNAÿþQA2Cat1&▯ &▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ñèâÛÒÎ¼ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸÿÿ▯ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>▯ ▯]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ78-87-5ÿþ1,2-
DichloropropaneNAY1.4ÿþug/lNAÿþQA2Cat1%▯%▯ ▯ ▯ ▯ ▯ ▯ ▯

ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿß " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ75-71-8ÿþDichlorodifluoromethaneNAN0.17Uÿþug/INAÿþQA2Cat1- -
$
ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ75-69-
4ÿþTrichlorofluoromethaneNAN0.14Uÿþug/INAÿþQA2Cat1, , #
ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ75-35-4ÿþ1,1-
DichloroetheneNAN0.13Uÿþug/INAÿþQA2Cat1((
ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ75-34-3ÿþ1,1-
DichloroethaneNAY12ÿþug/INAÿþQA2Cat1" "
ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿß " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ75-27-
4ÿþBromodichloromethaneNAN0.11Uÿþug/INAÿþQA2Cat1* * !
ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ75-25-2ÿþBromoformNAN0.28Uÿþug/INAÿþQA2Cat1

 ü ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ75-15-0ÿþCarbon
disulfideNAN0.16Uÿþug/lNAÿþQA2Cat1& & ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ ^
¡;
Ô _ è w (Þ ," ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ10061-01-
5ÿþcis-1,3-
DichloropropeneNAN0.11Uÿþug/lNAÿþQA2Cat1ÞüôòîÕÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ100-42-
5ÿþStyreneNAY0.38Jÿþug/lNAÿþQA2Cat1ÿÿöòìêâàÜÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ100-41-
4ÿþEthylbenzeneNAY0.15Jÿþug/lNAÿþQA2Cat1û÷ñïçåáÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ98-82-
8ÿþIsopropylbenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1& &
 ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ96-18-4ÿþ1,2,3-
TrichloropropaneNAN0.22Uÿþug/lNAÿþQA2Cat1, , #
 ñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1* * !
 òéâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ95-47-6ÿþo-XyleneNAY0.64ÿþug/lNAÿþQA2Cat1
 ÿûñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿß " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN2Uÿþug/lNAÿþQA2Cat1ÞñèâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.28Uÿþug/lNAÿþQA2Cat1* * !
 òéâÛÒÎ¼ª¦¢¢¢˜ Œ„|b\TLD6
!ÿŸÿÿ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ79-34-5ÿþ1,1,2,2-
TetrachloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1/ / & "

□ ñèâÛÒÎ¼ª¦¢¢¢˜□ Œ„|b\TLD6
!ÿŸÿÿ□ " ½â@Study AreaLWP1-AP03B-2AP03B-2Õxé>□ □]A¨ÆK÷“p%A À7.3B01-01-
49B_GWC@cm€»â@09:25PWPWÿþLWP-TZW3-AP03B-2ÿþLWP-TZW3-AP03B-
1FRÿþSW8260Bÿþ16:01ÿþVOCsÿþ79-01-
6ÿþTrichloroetheneNAY0.14Jÿþug/lNAÿþQA2Cat1%∟%∟ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ ñèâÛÒÎ¼ª¦¢¢¢˜□ Œ„|b\
TLD6
!ÿŸÿÿ□ □ □ □ □

¢▯ K
ô∟±
\

Ä s -á …)" ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ110-75-8ÿþ2-
Chloroethyl vinyl etherNAN0.34Uÿþug/lNAÿþQA2Cat1└└└└└└└└þüôòîÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ110-57-6ÿþ1,4-
Dichloro-trans-2-buteneNAN0.6Uÿþug/lNAÿþQA2Cat1└└└└└└└└þüôôðÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ "½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ23:34ÿþVOCsÿþ108-90-
7ÿþChlorobenzeneNAY150ÿþug/lNAÿþQA2Cat1└└└└øôîîèæâÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûß " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ108-88-
3ÿþToluene NAY1.4ÿþug/lNAÿþQA2Cat1ûûòîèèâàÜÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûß " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ108-10-
1ÿþMethyl isobutyl ketoneNANRÿþug/lNAÿþQA2Cat1└└└└ýùóññïëÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûï " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ108-05-
4ÿþVinyl acetateNANRÿþug/lNAÿþQA2Cat1ýýôðêèèæâÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûï " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ107-13-
1ÿþAcrylonitrileNAN0.54Uÿþug/lNAÿþQA2Cat1└└└└üøòðèæâÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ107-06-2ÿþ1,2-
DichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1
ý÷õíëçÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ107-02-
8ÿþAcroleinNANRÿþug/lNAÿþQA2Cat1øøïëåããáÝÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûï " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ106-93-
4ÿþEthylene dibromideNAN0.099Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþSVOCsÿþ106-46-
7ÿþ1,4-DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ïíéÔÊÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ10061-02-
6ÿþtrans-1,3-DichloropropeneNAN0.09Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ þöôðÕÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ ▯ ▯ *▯ ▯ └¦▯ O
û└
l ù▯ §▯ P▯ ú▯ ª▯ N▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ630-20-
6ÿþ1,1,1,2-
TetrachloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└þüôòîÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ591-78-
6ÿþMethyl n-butyl ketoneNANRÿþug/lNAÿþQA2Cat1└└└└üøòððîêÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûïÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ56-23-
5ÿþCarbon tetrachlorideNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└þøöîìèÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþSVOCsÿþ541-73-
1ÿþ1,3-DichlorobenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ïíéÔÊÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ "@½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8081Aÿþ13:43ÿþPesticidesÿþ50-29-
3ÿþ4,4'-DDTNAN0.015Uÿþug/lNAÿþQA2Cat1└└└└þúôòèæâØÏÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ179601-23-
1ÿþm,p-XyleneNAY0.33Jÿþug/lNAÿþQA2Cat1└└└└üøòðèæâÖÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ1634-04-
4ÿþMethyl tert-butyl etherNAY1.1ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùóñíÔÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûß▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ156-60-
5ÿþtrans-1,2-
DichloroetheneNAN0.15Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûóñíÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ127-18-
4ÿþTetrachloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôìêæÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ124-48-
1ÿþChlorodibromomethaneNAN0.11Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ïíéÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþSVOCsÿþ120-82-
1ÿþ1,2,4-
TrichlorobenzeneNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìÔÊÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ ▯ ▯ (▯

¿ s
.

×
… 1∟ã▯ ”▯ C▯ ð▯ œ▯ N" ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ75-00-
3ÿþChloroethaneNAN0.23Uÿþug/lNAÿþQA2Cat1∟∟∟∟úöðîæäàÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ74-97-
5ÿþBromochloromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôìêæÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ74-95-
3ÿþMethylene bromideNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõóëéåÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ74-88-
4ÿþMethyl iodideNAN0.38UJÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóïçåáÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ74-87-
3ÿþChloromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟û÷ñïçåáÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ74-83-
9ÿþBromomethaneNAN0.22Uÿþug/lNAÿþQA2Cat1∟∟∟∟úöðîæäàÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ "@½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8081Aÿþ13:43ÿþPesticidesÿþ72-55-
9ÿþ4,4'-DDENAN0.0012Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâØÏÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ "@½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8081Aÿþ13:43ÿþPesticidesÿþ72-54-
8ÿþ4,4'-DDDNAN0.017Uÿþug/lNAÿþQA2Cat1∟∟∟∟þúôòèæâØÏÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ71-55-6ÿþ1,1,1-
TrichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ïíéÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ71-43-
2ÿþBenzeneNAY2.4ÿþug/lNAÿþQA2Cat1úúñíççáßÛÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûß▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ67-66-
3ÿþChloroformNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└øôîìäâÞÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ67-64-
1ÿþAcetoneNANRÿþug/lNAÿþQA2Cat1öööíéãááßÛÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûï▯ ▯ ▯ M▯ ▯ └°▯ ^

Á
k Ã k ½ q " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ78-93-
3ÿþMethylethyl ketoneNANRÿþug/lNAÿþQA2Cat1└└└└øôÎìîêæÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûïï " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ78-87-5ÿþ1,2-
DichloropropaneNAN0.14Uÿþug/lNAÿþQA2Cat1
ý÷õíëçÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ75-71-
8ÿþDichlorodifluoromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùñïëÒÉÃ¼³±±¢ šššˆ„|tZTL
D<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ75-69-
4ÿþTrichlorofluoromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1
úøðîêÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ75-35-4ÿþ1,1-
DichloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1 üöôìêæÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ75-34-3ÿþ1,1-
DichloroethaneNAN0.11Uÿþug/lNAÿþQA2Cat1 üöôìêæÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ75-27-
4ÿþBromodichloromethaneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└└└þøöÎìèÒÉÃ¼³±±¢ šššˆ„|tZTLD<2

!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ75-25-
2ÿþBromoformNAN0.28Uÿþug/lNAÿþQA2Cat1└└÷óíëãáÝÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ75-15-
0ÿþCarbon disulfideNAN0.16Uÿþug/lNAÿþQA2Cat1└└└└þúôòêèäÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ75-09-
2ÿþMethylene chlorideNAN0.2Uÿþug/lNAÿþQA2Cat1└└└└þúôòîêæÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ75-01-4ÿþVinyl
chlorideNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└üøòðèæâÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ W └© X
ý└§
Z º b Ã { " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ100-42-
5ÿþStyreneNAN2.4Uÿþug/lNAÿþQA2Cat1ýýôðêèâàÜÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ100-41-
4ÿþEthylbenzeneNAN3.3Uÿþug/lNAÿþQA2Cat1└└└└ùõïíçåáÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ98-82-
8ÿþIsopropylbenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└þúôòêèäÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+]A —nÒIo%Ð?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ96-18-4ÿþ1,2,3-
TrichloropropaneNAN0.22Uÿþug/lNAÿþQA2Cat1
úøðîêÒÉÃ¼³±±¢ šššˆ„|tZTLD<2

!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└þøöÎìèÓÊÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAY0.24Jÿþug/lNAÿþQA2Cat1ÿÿöòìêâàÜÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN0.29Uÿþug/lNAÿþQA2Cat1└└└└ùõïíåãßÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.28Uÿþug/lNAÿþQA2Cat1└└└└└└þøöÎìèÓÊÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ79-34-
5ÿþ1,1,2,2-
TetrachloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└└└ýûóñíÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ79-01-
6ÿþTrichloroetheneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└ýùóñéçãÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04BAP04Bé&1˜+▯]A▯ —nÒIo%Að?7.3B01-01-
49B_GWC@cm`»â@13:40PWPWÿþLWP-TZW3AP04BNÿþSW8260Bÿþ02:48ÿþVOCsÿþ79-00-5ÿþ1,1,2-
TrichloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ïíéÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ ▯ ▯ ▯ ▯

¦▯ J
õ∟¢
–

À x ' ß 5" ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ110-57-6ÿþ1,4-
Dichloro-trans-2-buteneNAN15Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúöôðÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ18:20ÿþVOCsÿþ108-90-
7ÿþChlorobenzeneNAY12000ÿþug/lNAÿþQA2Cat1└└└└üøòòèæâÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûß " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ108-88-
3ÿþTolueneNAN2.7Uÿþug/lNAÿþQA2Cat1ýýôðêèâàÜÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ108-10-
1ÿþMethyl isobutyl ketoneNANRÿþug/lNAÿþQA2Cat1└└└└ýùóññïëÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûï " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ108-05-
4ÿþVinyl acetateNANRÿþug/lNAÿþQA2Cat1ýýôðêèèæâÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûï " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ107-13-
1ÿþAcrylonitrileNAN14Uÿþug/lNAÿþQA2Cat1└└└└øôîìèæâÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ107-06-2ÿþ1,2-
DichloroethaneNAN2.9Uÿþug/lNAÿþQA2Cat1└└└└ÿûõóíëçÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ107-02-
8ÿþAcroleinNANRÿþug/lNAÿþQA2Cat1øøïëåããáÝÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûï " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ106-93-
4ÿþEthylene dibromideNAN2.5Uÿþug/lNAÿþQA2Cat1└└└└ÿûõóíëçÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþSVOCsÿþ106-46-
7ÿþ1,4-DichlorobenzeneNAN2.9Uÿþug/lNAÿþQA2Cat1
  ý÷õïíéÔÊÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ10061-02-
6ÿþtrans-1,3-
DichloropropeneNAN2.3Uÿþug/lNAÿþQA2Cat1└└└└└└└└þüöôðÕÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ10061-01-
5ÿþcis-1,3-
DichloropropeneNAN2.8Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúôòîÕÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ : └¦ N
ù└§
N ù « W ® ^ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ591-78-
6ÿþMethyl n-butyl ketoneNANRÿþug/lNAÿþQA2Cat1└└└└üøòððîêÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûï " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ56-23-
5ÿþCarbon tetrachlorideNAN3.5Uÿþug/lNAÿþQA2Cat1 ü öôîìèÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþSVOCsÿþ541-73-
1ÿþ1,3-DichlorobenzeneNAN2.6Uÿþug/lNAÿþQA2Cat1
  ý÷õïíéÔÊÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ "@½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8081Aÿþ12:22ÿþPesticidesÿþ50-29-
3ÿþ4,4'-DDTNAY0.0096Jÿþug/lNAÿþQA2Cat1 ü öôèæâØÏÃ¼³±±¢ šššˆ„|tZTLD<2

!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ179601-23-
1ÿþm,p-XyleneNAN5.5Uÿþug/lNAÿþQA2Cat1└└└└úöðîèæâÖÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ1634-04-
4ÿþMethyl tert-butyl etherNAN5Uÿþug/lNAÿþQA2Cat1
  ý÷õóñíÔÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ156-60-
5ÿþtrans-1,2-
DichloroetheneNAN3.6Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùóñíÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ127-18-
4ÿþTetrachloroetheneNAN3.2Uÿþug/lNAÿþQA2Cat1└└└└þúôòìêæÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ124-48-
1ÿþChlorodibromomethaneNAN2.6Uÿþug/lNAÿþQA2Cat1
  ý÷õïíéÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþSVOCsÿþ120-82-
1ÿþ1,2,4-TrichlorobenzeneNAN5.5Uÿþug/lNAÿþQA2Cat1
    úøòðìÔÊÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ110-75-8ÿþ2-
Chloroethyl vinyl etherNAN8.4Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúôòîÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ   (

¦ e
¦

Ô
▯ +▯ Õ▯ ‰▯ <▯ í▯ ▯ N" ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ74-97-
5ÿþBromochloromethaneNAN4.1Uÿþug/lNAÿþQA2Cat1└└└└þúôòìêæÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ74-95-
3ÿþMethylene bromideNAN3Uÿþug/lNAÿþQA2Cat1└└└└ùõïíëéåÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ74-88-
4ÿþMethyl iodideNAN9.4UJÿþug/lNAÿþQA2Cat1└└└└û÷ñíçåáÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ74-87-
3ÿþChloromethaneNAN3.4Uÿþug/lNAÿþQA2Cat1└└└└ùõïíçåáÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ74-83-
9ÿþBromomethaneNAN5.5Uÿþug/lNAÿþQA2Cat1└└└└øôîìæäàÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ "@½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8081Aÿþ12:22ÿþPesticidesÿþ72-55-
9ÿþ4,4'-DDENAY0.0039NJÿþug/lNAÿþQA2Cat1└└└└└└þøôèæâØÏÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ "@½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8081Aÿþ12:22ÿþPesticidesÿþ72-54-
8ÿþ4,4'-DDDNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâØÏÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ71-55-6ÿþ1,1,1-
TrichloroethaneNAN2.9Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õïíéÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ71-43-
2ÿþBenzeneNAY1600ÿþug/lNAÿþQA2Cat1üüóïééáßÛÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûß▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ67-66-
3ÿþChloroformNAY5.5Jÿþug/lNAÿþQA2Cat1ÿÿöòìêäâÞÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ67-64-
1ÿþAcetoneNANRÿþug/lNAÿþQA2Cat1öóíéãááßÛÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûïï▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ630-20-
6ÿþ1,1,1,2-
TetrachloroethaneNAN2.8Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúôòîÓÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ ▯ ▯ ▯ ▯

´ f

È
ƒ /▯ Ý▯ ‹▯ 5└Þ▯ ‹▯ ?" ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ78-93-3ÿþMethylethyl ketoneNANRÿþug/lNAÿþQA2Cat1└└└└øôîìîêæÒÉÃ¼³±±¢ šššˆ„|tZTLD<2 !ÿŸûï▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯ ]AÅ °r´o%A1À7.3B01-01-49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ78-87-5ÿþ1,2-DichloropropaneNAN3.5Uÿþug/lNAÿþQA2Cat1└└└└ÿûõóíëçÒÉÃ¼³±±¢ šššˆ„|tZTLD<2 !ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ75-71-8ÿþDichlorodifluoromethaneNAN4.2Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ñïëÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ75-69-
4ÿþTrichlorofluoromethaneNAN3.3Uÿþug/lNAÿþQA2Cat1└└└└└└øöôîêÒÉÃ¼³±±¢ šššˆ„|tZTLD<2

!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ75-35-4ÿþ1,1-
DichloroetheneNAN3.1Uÿþug/lNAÿþQA2Cat1└└└└þúôòìêæÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ75-34-3ÿþ1,1-
DichloroethaneNAN2.6Uÿþug/lNAÿþQA2Cat1└└└└þúôòìêæÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ75-27-
4ÿþBromodichloromethaneNAN2.8Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôîìèÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ75-25-
2ÿþBromoformNAN7Uÿþug/lNAÿþQA2Cat1úúñíçåãáÝÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ75-15-
0ÿþCarbon disulfideNAN4Uÿþug/lNAÿþQA2Cat1└└└└øôîìêèäÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ75-09-
2ÿþMethylene chlorideNAY6.8Jÿþug/lNAÿþQA2Cat1└└└└þúôòìêæÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ75-01-4ÿþVinyl
chlorideNAN5.3Uÿþug/lNAÿþQA2Cat1└└└└úöðîèæâÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ75-00-
3ÿþChloroethaneNAN5.7Uÿþug/lNAÿþQA2Cat1└└└└øôîìæäàÒÉÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ ▯ ▯ ▯ ▯

«▯ \
▯

3

h Ì v &Ò …."¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.026Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÛÑËÄ¸¶¶¡¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "½â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþSW8260Bÿþ19:23ÿþVOCsÿþ108-88-
3ÿþTolueneNAY0.63ÿþug/lNAÿþQA2Cat1└└└└ùõïïçåáØÎÈÁ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "½â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþSW8260Bÿþ19:23ÿþVOCsÿþ100-41-4ÿþEthylbenzeneNAN0.13Uÿþug/lNAÿþQA2Cat1
▯ ▯ ▯ üöôìêæØÎÈÁ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ98-82-
8ÿþIsopropylbenzeneNAN2.7Uÿþug/lNAÿþQA2Cat1∟∟∟∟üøòðêèäÒÉÃ¼³±±¢ ššš▯ ˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ96-18-4ÿþ1,2,3-
TrichloropropaneNAN5.4Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöðîêÒÉÃ¼³±±¢ ššš▯ ˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN2.8Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôîìèÓÊÃ¼³±±¢ ššš▯ ˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAN2.6Uÿþug/lNAÿþQA2Cat1ýýôðêèâàÜÒÉÃ¼³±±¢ ššš▯ ˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN7.2Uÿþug/lNAÿþQA2Cat1∟∟÷óíëåãßÒÉÃ¼³±±¢ ššš▯ ˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN7Uÿþug/lNAÿþQA2Cat1∟∟∟∟üøòðîìèÓÊÃ¼³±±¢ ššš▯ ˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ79-34-
5ÿþ1,1,2,2-
TetrachloroethaneNAN3.5Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùóñíÒÉÃ¼³±±¢ ššš▯ ˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ79-01-
6ÿþTrichloroetheneNAN3.4Uÿþug/lNAÿþQA2Cat1∟∟∟∟û÷ñïéçãÒÉÃ¼³±±¢ ššš▯ ˆ„|tZTLD<2
!ÿŸûÿ▯ " ½â@Study AreaLWP1-AP04DAP04DÕxé®=▯]AÅ °r´o%A1À7.3B01-01-
49B_GWC@cm`»â@11:35PWPWÿþLWP-TZW3AP04DNÿþSW8260Bÿþ19:44ÿþVOCsÿþ79-00-5ÿþ1,1,2-
TrichloroethaneNAN3.5Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õïíéÒÉÃ¼³±±¢ ššš▯ ˆ„|tZTLD<2
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ ∟¦▯ W
ý∟¦
R ý▯ œ▯ ;▯ Ú▯ …▯ $▯ "¿â@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-
SIMÿþ15:39ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN0.011Uÿþug/lNAÿþQA2Cat1└└└└
  ÷õñÛÑËÄ¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.24ÿþug/INAÿþQA2Cat1
 ý÷÷ïíéÛÑËÄ¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN0.013Uÿþug/lNAÿþQA2Cat1└└└└
÷õñÛÑËÄ¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-
SIMÿþ15:39ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN0.01Uÿþug/lNAÿþQA2Cat1∟∟∟∟
 ù÷óÛÑËÄ¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-
SIMÿþ15:39ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN0.011Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ▯ ÷õñÛÑËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "½â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþSW8260Bÿþ19:23ÿþVOCsÿþ179601-23-1ÿþm,p-XyleneNAY0.22Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õíëçÛÎÈÁ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "@¼â@Study AreaLWP1-ARC02BARC02Bºl

’x□]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþE300ÿþ03:37ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY5.6ÿþmg/lNAÿþQA2Cat1
□ □ □ üöööðîêàÔÅ¾¸¶¶¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "@¼â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþE300ÿþ03:37ÿþConventionalsÿþ14808-79-8ÿþSulfateNAN0.45Uÿþmg/lNAÿþQA2Cat1

ÿù÷ïíéàÔÅ¾¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "¿â@Study AreaLWP1-ARC02BARC02Bº!

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY0.015Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟üúðîêÜÒËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ129-00-0ÿþPyreneNAY0.27ÿþug/INAÿþQA2Cat1└└└└û÷ññéçãÛÑËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " »â@Study AreaLWP1-ARC02BARC02Bºl

’x□]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþE150.1ÿþ14:45ÿþConventionalsÿþ12408-02-5pHNAY7.13JTÿþph
unitsNAÿþQA2Cat1└└└└└└└└øôìêæâÖÇÀ¸¶¶¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ □ □ □ □ □ └¥□ N
ô└’
4 æ□ ”□ <□ ä□ Œ□ 9└"½â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþSW6010Bÿþ11:27ÿþMetalsÿþ7440-23-
5ÿþSodiumtotalY580ÿþug/lNAÿþQA2Cat1└└└└ÿûõõïíãÛÐÈÁ¸¶¶¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4
!ÿŸûß▯ "½â@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþSW6010Bÿþ11:27ÿþMetalsÿþ7440-09-7ÿþPotassiumtotalY133Jÿþug/lNAÿþQA2Cat1
  úøòðæÛÐÈÁ¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "½â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþSW6010Bÿþ11:27ÿþMetalsÿþ7439-96-5ÿþManganesetotalY76.9ÿþug/lNAÿþQA2Cat1
úúòðæÛÐÈÁ¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "½â@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþSW6010Bÿþ11:27ÿþMetalsÿþ7439-95-4ÿþMagnesiumtotalY814Jÿþug/lNAÿþQA2Cat1
úøòðæÛÐÈÁ¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "`½â@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþE200.8ÿþ13:19ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY3.74ÿþug/lNAÿþQA2Cat1└└└└þúôôìêàÚÏÇÀ¸¶¶¦¢ ” Œˆ€x^XPH@4
!ÿŸûß "½â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþSW8260Bÿþ19:23ÿþVOCsÿþ71-43-
2ÿþBenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟úöðîæäà×ÎÈÁ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY0.011Jÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ þôòîÚÑËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.018Uÿþug/lNAÿþQA2Cat1└└└└└└
øöòÚÑËÄ¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN0.011Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúðîêÚÑËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4

!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ218-01-9ÿþChryseneNAN0.0095Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÛÑËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC02BARC02Bº!

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY0.042Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ýûñïëÛÑËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ ▯ ▯ G▯ ▯ ∟«▯ W

3

a

½ h º k "`¼â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþE310.1ÿþ13:45ÿþConventionalsÿþALKÿþAlkalinityNAY93ÿþmg/lNAÿþQA2Cat1∟∟∟∟
û÷ññíëçÛÖÇÀ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "½â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþSW8260Bÿþ19:23ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAY0.16Jÿþug/lNAÿþQA2Cat1└└└└û÷ñïçåá×ÎÈÁ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.053Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟ÿõóïÚÑËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAY0.078ÿþug/lNAÿþQA2Cat1
ý÷÷íëçÚÑËÄ¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ86-73-7ÿþFluoreneNAY0.28ÿþug/lNAÿþQA2Cat1└└└└üøòòêèäÚÑËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ "¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY0.25ÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üööîìèÚÑËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "¿â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþSW8270-SIMÿþ15:39ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY2.2ÿþug/lNAÿþQA2Cat1└└└└þúôôîìèÚÑËÄ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ "½â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþSW6010Bÿþ11:27ÿþMetalsÿþ7440-70-
2ÿþCalciumtotalY2590ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøøðîäÛÐÈÁ¸¶¶¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "`½â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþE200.8ÿþ13:19ÿþMetalsÿþ7440-66-
6ÿþZinctotalY11ÿþug/lNAÿþQA2Cat1└└└└úöððìêàÚÏÇÀ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "`½â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþE200.8ÿþ13:19ÿþMetalsÿþ7440-50-8ÿþCoppertotalY1.63ÿþug/lNAÿþQA2Cat1
▯ ▯ ▯ üöõîìâÚÏÇÀ¸¶¶¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "`½â@Study AreaLWP1-ARC02BARC02BºI

’x□]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-
TZW3AR02B2NÿþE200.8ÿþ13:19ÿþMetalsÿþ7440-38-2ÿþArsenictotalN0.2Uÿþug/lNAÿþQA2Cat1
□
□ □ □ ý÷õïíãÚÏÇÀ¸¶¶¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ □ □ 2└└└œ□ l
ÿ└
X

· a
¶ V "¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN0.012Uÿþug/lNAÿþQA2Cat1

□ □ □ □ □ □ öôðÚÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "½â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8260Bÿþ19:51ÿþVOCsÿþ179601-23-
1ÿþm,p-XyleneNAY0.25Jÿþug/lNAÿþQA2Cat1 □ □ □ üöôìêæÚÍÇÀ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "@¼â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþE300ÿþ03:52ÿþConventionalsÿþ16887-00-
6ÿþChlorideNAN0.15Uÿþmg/lNAÿþQA2Cat1

□ □ □ ÿù÷ïíéßÓÄ½·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "@¼â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþE300ÿþ03:52ÿþConventionalsÿþ14808-79-
8ÿþSulfateNAN0.45Uÿþmg/lNAÿþQA2Cat1└└└└└└øöîìèßÓÄ½·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY0.12ÿþug/lNAÿþQA2Cat1
□
□ □ □ ý÷÷ïíéÛÑÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ129-00-
0ÿþPyreneNAY2.3ÿþug/lNAÿþQA2Cat1└└└└øôîîèæâÚÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ " »â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþE150.1ÿþ14:51ÿþConventionalsÿþ12408-
02-5pHNAY7.32Jÿþph unitsNAÿþQA2Cat1

ÿõóëéåáÕÆ¿·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Ð¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY0.2ÿþug/lNAÿþQA2Cat1└└└└üøòòìêæÚÐÊÃ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "½â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Ð¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8260Bÿþ19:51ÿþVOCsÿþ108-88-
3ÿþTolueneNAY1.3ÿþug/lNAÿþQA2Cat1ÿÿòòììæäà×ÍÇÀ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "½â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Ð¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8260Bÿþ19:51ÿþVOCsÿþ100-41-
4ÿþEthylbenzeneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└ÿûõóëéå×ÍÇÀ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "½â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWC@cm@»â@12:00PWPWÿþLWP-TZW3AR02B2NÿþNWTPH-Gxÿþ15:07ÿþPetroleumÿþGRHÿþGasoline Range HydrocarbonsNAN0.25Uÿþmg/lNAÿþQA2Cat1∟∟∟∟∟∟

□ □ □ □ □ üúöÙÔÉÂ¸¶¶¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ □ □ □ □ □ □ >
ì└Œ
6 â□ ‰□ (□ Ë□ ~□ -□ "`½â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþE200.8ÿþ13:21ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY18.3ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéßÙÎÆ¿·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "½â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8260Bÿþ19:51ÿþVOCsÿþ71-43-
2ÿþBenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└ùõïïåãßÖÍÇÀ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY0.035Jÿþug/lNAÿþQA2Cat1└└└└
□ □ □ ÿýóñíÙÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN0.019Uÿþug/lNAÿþQA2Cat1└└└└
□ □ □ □ □ □ ÷õñÙÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAN0.012Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùïïéÙÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ218-01-
9ÿþChryseneNAY0.037Jÿþug/lNAÿþQA2Cat1 □ □ □ üöôêèäÚÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY0.15ÿþug/lNAÿþQA2Cat1└└└└└└þøøðîêÚÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAN0.012Uÿþug/lNAÿþQA2Cat1└└└└

▯ ▯ ▯ ▯ ▯ ▯ öôðÚÐÊÃ·µµ¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY2.4ÿþug/lNAÿþQA2Cat1└└└└þúôôîìèÚÐÊÃ·µµ¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAN0.014Uÿþug/lNAÿþQA2Cat1└└└└

□ □ □ □ □ □ öôðÚÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ193-39-
5ÿþIndeno(1,2,3-cd)pyreneNAN0.011Uÿþug/INAÿþQA2Cat1└└└└└└
□ □ □ □ □ øöòÚÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ □ □ M□ □ └§□ R
û└§
S □ ³└^□ □ □ ¾□ q□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY3.8ÿþug/INAÿþQA2Cat1└└└└ùõïïéçãÙÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY5.3ÿþug/INAÿþQA2Cat1└└└└ýùóóíëçÙÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY10ÿþug/INAÿþQA2Cat1└└└└û÷ññíëçÙÐÊÃ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "½â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW6010Bÿþ11:29ÿþMetalsÿþ7440-70-
2ÿþCalciumtotalY5760ÿþug/INAÿþQA2Cat1
□
□ □ □ ý÷÷ïíãÚÏÇÀ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "`½â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþE200.8ÿþ13:21ÿþMetalsÿþ7440-66-
6ÿþZinctotalY95ÿþug/INAÿþQA2Cat1└└└└ùõïïëéßÙÎÆ¿·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "`½â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþE200.8ÿþ13:21ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY2.09ÿþug/INAÿþQA2Cat1└└└└ÿûõõíëáÙÎÆ¿·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "`½â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþE200.8ÿþ13:21ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY0.3Jÿþug/INAÿþQA2Cat1 □ □ □ üöôîìâÙÎÆ¿·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "½â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW6010Bÿþ11:29ÿþMetalsÿþ7440-23-
5ÿþSodiumtotalY1270ÿþug/INAÿþQA2Cat1 □ □ □ üööîìâÚÏÇÀ·µµ¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "½â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW6010Bÿþ11:29ÿþMetalsÿþ7440-09-
7ÿþPotassiumtotalY375Jÿþug/INAÿþQA2Cat1

 ÿù÷ñïåÚÏÇÀ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "½â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW6010Bÿþ11:29ÿþMetalsÿþ7439-96-
5ÿþManganesetotalY173ÿþug/lNAÿþQA2Cat1
 ý÷÷ñïåÚÏÇÀ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "½â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW6010Bÿþ11:29ÿþMetalsÿþ7439-95-
4ÿþMagnesiumtotalY1600Jÿþug/lNAÿþQA2Cat1└└└└└└└└ûùñïåÚÏÇÀ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ ï└ª L
þ└®
M ê … (Ð t " »â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþE150.1ÿþ15:50ÿþConventionalsÿþ12408-
02-5pHNAY7.25Jÿþph unitsNAÿþQA2Cat1└└└└
 ÿýõóïëßÐÉÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY0.11ÿþug/lNAÿþQA2Cat1└└└└└└└└þþöôðäÚÔÍÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8260Bÿþ20:19ÿþVOCsÿþ108-88-
3ÿþTolueneNAN0.11Uÿþug/lNAÿþQA2Cat1
 úøðîêá×ÑÊÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8260Bÿþ20:19ÿþVOCsÿþ100-41-
4ÿþEthylbenzeneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└
 ÿýõóïá×ÑÊÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "@¼â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþNWTPH-
Dxÿþ02:45ÿþPetroleumÿþRRHÿþResidual Range
HydrocarbonsNAY0.082Jÿþmg/lNAÿþQA2Cat1└└└└└└
 ûùõØÓÈÁ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "½â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþNWTPH-
Gxÿþ15:41ÿþPetroleumÿþGRHÿþGasoline Range
HydrocarbonsNAN0.25Uÿþmg/lNAÿþQA2Cat1└└└└└└└└└└└└ûùõØÓÈÁ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "@¼â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþNWTPH-
Dxÿþ02:45ÿþPetroleumÿþDRHÿþDiesel Range HydrocarbonsNAY0.19Jÿþmg/lNAÿþQA2Cat1└└└└
 ù÷óØÓÈÁ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "`¼â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-
TZW3AR03BNÿþE310.1ÿþ13:45ÿþConventionalsÿþALKÿþAlkalinityNAY118ÿþmg/lNAÿþQA2Cat1└└└└
üøòòìêæÚÕÆ¿·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "½â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8260Bÿþ19:51ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAY0.24Jÿþug/lNAÿþQA2Cat1└└└└úöðîæäàÖÍÇÀ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ91-57-
6ÿþ2-MethylnaphthaleneNAN0.058Uÿþug/lNAÿþQA2Cat1└└└└
 þôòîÙÐÊÃ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWC@cm@»â@09:50PWPWÿþLWP-TZW3AR03BNÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAY0.056Jÿþug/lNAÿþQA2Cat1└└└└└└þøöìêæÙÐÊÃ·µµ¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ └¨ l
é└^

* À T ê Œ " Â"¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY0.17ÿþug/lNAÿþQA2Cat1∟∟∟∟

úøôäÚÔÍÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN0.012Uÿþug/lNAÿþQA2Cat1

þúäÚÔÍÁ¿¿®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸûÿ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.82ÿþug/lNAÿþQA2Cat1
øöòäÚÔÍÁ¿¿®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸûß "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN0.014Uÿþug/lNAÿþQA2Cat1

þúäÚÔÍÁ¿¿®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸûÿ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN0.011Uÿþug/lNAÿþQA2Cat1! !

▯ ▯ ▯ ▯ üäÚÔÍÁ¿¿®ª¦¦¦œ”▯ ˆ€f˜XPH8
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAN0.012Uÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

  þúäÚÔÍÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Añ¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8260Bÿþ20:19ÿþVOCsÿþ179601-23-
1ÿþm,p-XyleneNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└
  þöôðä×ÑÊÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "@¼â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Añ¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþE300ÿþ04:06ÿþConventionalsÿþ16887-
00-6ÿþChlorideNAN0.15Uÿþmg/lNAÿþQA2Cat1└└└└
  ù÷óéÝÎÇÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "@¼â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Añ¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþE300ÿþ04:06ÿþConventionalsÿþ14808-
79-8ÿþSulfateNAN0.45Uÿþmg/lNAÿþQA2Cat1└└└└

øöòéÝÎÇÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY0.15ÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ù÷óåÛÔÍÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ129-00-
0ÿþPyreneNAY0.78ÿþug/lNAÿþQA2Cat1
  úúòðìäÚÔÍÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß ¸ └¢ ?
Ô└m
  ½ Z û ˜ : Ü"`½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþE200.8ÿþ13:22ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY0.3Jÿþug/lNAÿþQA2Cat1└└└└
  þøöìãØÐÉÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW6010Bÿþ11:33ÿþMetalsÿþ7440-23-
5ÿþSodiumtotalY2750ÿþug/lNAÿþQA2Cat1└└└└
  øöìäÙÑÊÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW6010Bÿþ11:33ÿþMetalsÿþ7440-09-
7ÿþPotassiumtotalY1060Jÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ûùïäÙÑÊÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW6010Bÿþ11:33ÿþMetalsÿþ7439-96-
5ÿþManganesetotalY140ÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ûùïäÙÑÊÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW6010Bÿþ11:33ÿþMetalsÿþ7439-95-
4ÿþMagnesiumtotalY1060Jÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ûùïäÙÑÊÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "`½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþE200.8ÿþ13:22ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY3.4ÿþug/lNAÿþQA2Cat1└└└└└└└└ûûõóéãØÐÉÁ¿¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8260Bÿþ20:19ÿþVOCsÿþ71-43-
2ÿþBenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1

□ □ □ ÿù÷ïíéà×ÑÊÁ¿¿®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY0.025Jÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ ýû÷ãÚÔÍÁ¿¿®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN0.019Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ □ ÿûãÚÔÍÁ¿¿®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAN0.012Uÿþug/lNAÿþQA2Cat1□□□□□□□□□□□□□ù÷óãÚÔÍÁ¿¿®ª¦¦¦œ”□ ˆ€f`XPH8

!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ218-01-
9ÿþChryseneNAY0.024Jÿþug/lNAÿþQA2Cat1□□□□
□ □ □ □ þôòîäÚÔÍÁ¿¿®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ □ □ Ï□ □¥□ J
ë□
/ Ø□ z□ □ □ º□ `□ ó"½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþNWTPH-
Gxÿþ16:14ÿþPetroleumÿþGRHÿþGasoline Range
HydrocarbonsNAN0.25Uÿþmg/lNAÿþQA2Cat1"□ "□ □ □ □ □ □ □
□ □ □ □ □ ÿâÝÒËÁ¿¿®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "`¼â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-
1NÿþE310.1ÿþ13:45ÿþConventionalsÿþALKÿþAlkalinityNAY102ÿþmg/lNAÿþQA2Cat1□□□□□□□□□üüöôð
äßÐÉÁ¿¿®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ "½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8260Bÿþ20:19ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAN0.11Uÿþug/lNAÿþQA2Cat1
□
□ □ □ □ úøðîêà×ÑÊÁ¿¿®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ91-57-
6ÿþ2-MethylnaphthaleneNAN0.058Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ þüøãÚÔÍÁ¿¿®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAY0.076ÿþug/lNAÿþQA2Cat1□□□□
□ □ □ □ □ öôðãÚÔÍÁ¿¿®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY1.7ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùóñíãÚÔÍÁ¿¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY0.012Jÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ▯ ÷õñãÚÔÍÁ¿¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY9.4ÿþug/lNAÿþQA2Cat1└└└└└└└└ýý÷õñãÚÔÍÁ¿¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþSW6010Bÿþ11:33ÿþMetalsÿþ7440-70-
2ÿþCalciumtotalY4560ÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ù÷íäÙÑÊÁ¿¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "`½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþE200.8ÿþ13:22ÿþMetalsÿþ7440-66-
6ÿþZinctotalY14.7ÿþug/lNAÿþQA2Cat1└└└└└└└└ýýõóéãØÐÉÁ¿¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "`½â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWC@cm@»â@14:20PWPWÿþLWP-TZW3AR06B-1NÿþE200.8ÿþ13:22ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY2.9ÿþug/lNAÿþQA2Cat1└└└└└└└└ýý÷õëãØÐÉÁ¿¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ ▯ ▯ p▯ ▯
▯ ▯ '
˳└D
Ù▯ g▯ ô▯ €▯ ▯ ▯ ’▯ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAN0.012Uÿþug/lNAÿþQA2Cat12└2└)▯ %▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÷íçàÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþSW8260Bÿþ20:47ÿþVOCsÿþ179601-23-1ÿþm,p-
XyleneNAY0.27Jÿþug/lNAÿþQA2Cat1&▯ &▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÷êäÝÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "@¼â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþE300ÿþ05:03ÿþConventionalsÿþ16887-00-6ÿþChlorideNAN0.15Uÿþmg/lNAÿþQA2Cat1)▯)▯
▯ ▯ ▯ ▯ ▯ ▯

üðáÚÔÐ¿®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿÿ "@¼â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþE300ÿþ05:03ÿþConventionalsÿþ14808-79-8ÿþSulfateNAN0.45Uÿþmg/lNAÿþQA2Cat1(
üðáÚÔÐ¿®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿÿ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-SIMÿþ16:58ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY0.16ÿþug/lNAÿþQA2Cat1'

øîçàÔÐ¿®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿß "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ129-00-0ÿþPyreneNAY0.86ÿbug/INAÿþQA2Cat1
ÿ÷íçàÔÐ¿®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿß " »â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþE150.1ÿþ15:52ÿþConventionalsÿþ12408-02-5pHNAY7.33Jÿþph unitsNAÿþQA2Cat1))
þòãÜÔÐ¿®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿÿ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.14ÿbug/INAÿþQA2Cat1$ $
÷íçàÔÐ¿®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿß "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþSW8260Bÿþ20:47ÿþVOCsÿþ108-88-
3ÿþTolueneNAY0.95ÿbug/INAÿþQA2Cat1 ýôêäÝÔÐ¿®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿß "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþSW8260Bÿþ20:47ÿþVOCsÿþ100-41-
4ÿþEthylbenzeneNAN0.13Uÿbug/INAÿþQA2Cat1% % ôêäÝÔÐ¿®ª¦¦¦œ”ˆ€f`X
PH8
!ÿŸÿÿ 8
“
£ 2 ¼ > Ä Z "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþSW8260Bÿþ20:47ÿþVOCsÿþ71-43-2ÿþBenzeneNAN0.14Uÿbug/INAÿþQA2Cat1

 üóêäÝÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY0.024Jÿþug/INAÿþQA2Cat1/ / & "
 öíçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.019Uÿþug/INAÿþQA2Cat13∟3∟* &
  öíçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN0.012Uÿþug/INAÿþQA2Cat1+ + "

öíçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ218-01-
9ÿþChryseneNAY0.019Jÿþug/lNAÿþQA2Cat1& & ÷íçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY0.11ÿþug/lNAÿþQA2Cat1((
  ÷íçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿß "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAN0.012Uÿþug/lNAÿþQA2Cat12 2) %
  ÷íçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.85ÿþug/lNAÿþQA2Cat1& &
  ÷íçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿß "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAN0.014Uÿþug/lNAÿþQA2Cat12 2) %
  ÷íçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAN0.011Uÿþug/lNAÿþQA2Cat14 4 + ' ! ÷íçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "
¬ 8
Ç V æ x ˜ $"¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY0.025Jÿþug/lNAÿþQA2Cat1))
  öíçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY8.8ÿþug/lNAÿþQA2Cat1# #
  öíçàÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿß "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþSW6010Bÿþ11:35ÿþMetalsÿþ7440-70-
2ÿþCalciumtotalY7160ÿþug/lNAÿþQA2Cat1' '

÷ìäÝÔÐ¿®ª¦¦œ” ˆ€f`XPH8
!ÿŸÿß "`½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþE200.8ÿþ13:28ÿþMetalsÿþ7440-66-
6ÿþZinctotalY38.5ÿþug/lNAÿþQA2Cat1#└#└└└└└└└└└└└└└└üöëãÜÔÐ¿®ª¦¦œ” ˆ€f`XPH8
!ÿŸÿß "`½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþE200.8ÿþ13:28ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY2.44ÿþug/lNAÿþQA2Cat1%└%└
þöëãÜÔÐ¿®ª¦¦œ” ˆ€f`XPH8
!ÿŸÿß "`½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþE200.8ÿþ13:28ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY0.3Jÿþug/lNAÿþQA2Cat1& & └
ÿöëãÜÔÐ¿®ª¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþSW6010Bÿþ11:35ÿþMetalsÿþ7440-23-
5ÿþSodiumtotalY2560ÿþug/lNAÿþQA2Cat1& & └ ÿ÷ìäÝÔÐ¿®ª¦¦œ” ˆ€f`XPH8
!ÿŸÿß "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþSW6010Bÿþ11:35ÿþMetalsÿþ7440-09-7ÿþPotassiumtotalY520Jÿþug/lNAÿþQA2Cat1))

▯ ▯ ▯ ÷ìäÝÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþSW6010Bÿþ11:35ÿþMetalsÿþ7439-96-
5ÿþManganesetotalY241ÿþug/lNAÿþQA2Cat1'▯ '▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯

÷ìäÝÔÐ¿®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿß "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW6010Bÿþ11:35ÿþMetalsÿþ7439-95-4ÿþMagnesiumtotalY1810Jÿþug/lNAÿþQA2Cat1+ + "

▯ ▯ ▯ ÷ìäÝÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "`½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþE200.8ÿþ13:28ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY5.7ÿþug/lNAÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üöëãÜÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ ▯ ▯ ▯ ▯ ∟–▯ '
¬∟A
Ö▯ V▯ ▯ ▯ ¯▯ \▯ ▯ ▯ ±" ¼â@Study AreaLWP1-CP06CCP06Cq=
'n▯]AF¶ó=nm%A À7.4B01-01-49B_GWC@cm`»â@10:45PWPWÿþLWP-
TZW3CP06CNÿþSW6010Bÿþ11:59ÿþMetalsÿþ7440-23-
5ÿþSodiumtotalY2410000ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøøêèÞÖËÃ¼³±±¢ šššˆ „|tZTLD<2
!ÿŸûß▯ " ¼â@Study AreaLWP1-CP06CCP06Cq=
'n▯]AF¶ó=nm%A À7.4B01-01-49B_GWC@cm`»â@10:45PWPWÿþLWP-
TZW3CP06CNÿþSW6010Bÿþ11:00ÿþMetalsÿþ7440-09-7ÿþPotassiumtotalY34800ÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷÷íëáÖËÃ¼³±±¢ šššˆ „|tZTLD<2
!ÿŸûß▯ " ¼â@Study AreaLWP1-CP06CCP06Cq=
'n▯]AF¶ó=nm%A À7.4B01-01-49B_GWC@cm`»â@10:45PWPWÿþLWP-
TZW3CP06CNÿþSW6010Bÿþ11:00ÿþMetalsÿþ7439-96-
5ÿþManganesetotalY9430ÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõõíëáÖËÃ¼³±±¢ šššˆ „|tZTLD<2
!ÿŸûß▯ " ¼â@Study AreaLWP1-CP06CCP06Cq=
'n▯]AF¶ó=nm%A À7.4B01-01-49B_GWC@cm`»â@10:45PWPWÿþLWP-
TZW3CP06CNÿþSW6010Bÿþ11:00ÿþMetalsÿþ7439-95-4ÿþMagnesiumtotalY40100ÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷÷íëáÖËÃ¼³±±¢ šššˆ „|tZTLD<2
!ÿŸûß▯ " ½â@Study AreaLWP1-CP06CCP06Cq=
'n▯]AF¶ó=nm%A À7.4B01-01-49B_GWC@cm`»â@10:45PWPWÿþLWP-
TZW3CP06CNÿþE314.0ÿþ13:47ÿþConventionalsÿþ14797-73-
0ÿþPerchlorateNAN1Uÿþug/lNAÿþQA2Cat1∟∟∟∟þúôòðîêÝÑÂ»³±±¢ šššˆ „|tZTLD<2
!ÿŸûÿ▯ "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþNWTPH-
Gxÿþ16:46ÿþPetroleumÿþGRHÿþGasoline Range
HydrocarbonsNAN0.25Uÿþmg/lNAÿþQA2Cat15∟5∟,▯ (▯ "▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ õðåÞÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "`¼â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþE310.1ÿþ13:45ÿþConventionalsÿþALKÿþAlkalinityNAY82ÿþmg/lNAÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯
▯
▯ ▯ ▯ ▯ ▯ ▯ ÷òãÜÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "½â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-
1FRÿþSW8260Bÿþ20:47ÿþVOCsÿþ95-47-6ÿþo-XyleneNAY0.34Jÿþug/lNAÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯
▯ ∟▯ ▯ ▯ ▯ ▯ ýóêäÝÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAN0.058Uÿþug/lNAÿþQA2Cat10∟0∟'▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ∟▯ öíçàÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XP
H8
!ÿŸÿÿ▯ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAY0.21ÿþug/lNAÿþQA2Cat1$∟$∟∟∟∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ öíçàÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GWC@cm@»â@14:50PWPWÿþLWP-TZW3AR06B-2ÿþLWP-TZW3AR06B-1FRÿþSW8270-
SIMÿþ16:58ÿþPAHsÿþ86-73-7ÿþFluoreneNAY2.1ÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ öíçàÔÐ¿®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ ▯ ▯ ú▯ ∟²∟]
▯

±
Z ®Y ì „ " ¼â@Study AreaLWP1-CP07BCP07B+‡É‡]Aj¼t›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-2ÿþLWP-TZW3CP07B-
1FRÿþSW6010Bÿþ10:55ÿþMetalsÿþ7439-96-
5ÿþManganesetotalY977ÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└└└└└öëàØÑÈÄ³¢ šššˆ„|tZTLD<2
!ÿŸÿß " ¼â@Study AreaLWP1-CP07BCP07B+‡É‡]Aj¼t›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-2ÿþLWP-TZW3CP07B-
1FRÿþSW6010Bÿþ10:55ÿþMetalsÿþ7439-95-
4ÿþMagnesiumtotalY6320ÿþug/lNAÿþQA2Cat1
öëàØÑÈÄ³¢ šššˆ„|tZTLD<2
!ÿŸÿß " ½â@Study AreaLWP1-CP07BCP07B+‡É‡]Aj¼t›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-2ÿþLWP-TZW3CP07B-
1FRÿþE314.0ÿþ13:47ÿþConventionalsÿþ14797-73-
0ÿþPerchlorateNAY44000ÿþug/lNAÿþQA2Cat1" " ÿòæ×ÐÈÄ³¢ šššˆ„|tZTLD<2
!ÿŸÿß " ¼â@Study AreaLWP1-CP07BCP07B+‡É‡]Aj¼t›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-1NÿþSW6010Bÿþ11:53ÿþMetalsÿþ7440-70-
2ÿþCalciumtotalY97100ÿþug/lNAÿþQA2Cat1
ý÷÷íëáØÍÅ¾µ³³¢ šššˆ„|tZTLD<2
!ÿŸûß " ¼â@Study AreaLWP1-CP07BCP07B+‡É‡]Aj¼t›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-1NÿþSW6010Bÿþ10:53ÿþMetalsÿþ7440-47-
3ÿþChromiumtotalY3.2Jÿþug/lNAÿþQA2Cat1 üöôîìâØÍÅ¾µ³³¢ šššˆ„|tZTLD<2
!ÿŸûÿ " ¼â@Study AreaLWP1-CP07BCP07B+‡É‡]Aj¼t›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-1NÿþSW6010Bÿþ11:53ÿþMetalsÿþ7440-23-
5ÿþSodiumtotalY1880000ÿþug/lNAÿþQA2Cat1
úúìêàØÍÅ¾µ³³¢ šššˆ„|tZTLD<2
!ÿŸûß " ¼â@Study AreaLWP1-CP07BCP07B+‡É‡]Aj¼t›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-1NÿþSW6010Bÿþ10:53ÿþMetalsÿþ7440-09-
7ÿþPotassiumtotalY14000ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùïïãØÍÅ¾µ³³¢ šššˆ„|tZTLD<2
!ÿŸûß " ¼â@Study AreaLWP1-CP07BCP07B+‡ É‡]Aj¼t ›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-1NÿþSW6010Bÿþ10:53ÿþMetalsÿþ7439-96-
5ÿþManganesetotalY6740ÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷÷ïïãØÍÅ¾µ³³¢ šššˆ„|tZTLD<2
!ÿŸûß " ¼â@Study AreaLWP1-CP07BCP07B+‡ É‡]Aj¼t ›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-1NÿþSW6010Bÿþ10:53ÿþMetalsÿþ7439-95-
4ÿþMagnesiumtotalY23700ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùïïãØÍÅ¾µ³³¢ šššˆ„|tZTLD<2
!ÿŸûß▯ " ¼â@Study AreaLWP1-CP06CCP06Cq=
'n▯]AF¶ó=nm%A À7.4B01-01-49B_GWC@cm`»â@10:45PWPWÿþLWP-
TZW3CP06CNÿþSW6010Bÿþ11:59ÿþMetalsÿþ7440-70-2ÿþCalciumtotalY127000ÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷÷ëéßÖËÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûß▯ " ¼â@Study AreaLWP1-CP06CCP06Cq=
'n▯]AF¶ó=nm%A À7.4B01-01-49B_GWC@cm`»â@10:45PWPWÿþLWP-
TZW3CP06CNÿþSW6010Bÿþ11:00ÿþMetalsÿþ7440-47-
3ÿþChromiumtotalN3Uÿþug/lNAÿþQA2Cat1└└└└úöðîìêàÖËÃ¼³±±¢ šššˆ„|tZTLD<2
!ÿŸûÿ▯ ▯ ▯ ¸▯ └–▯ +
Ä└\
▯ ¥▯ J▯ í▯ ▯ ▯ 9└Ü" ¼â@Study AreaLWP1-CP08D-1CP08D-1?5^ê¥▯]A▯ ï§ÆËk%A2À7.4B01-01-
49B_GWC@cm`»â@09:35PWPWÿþLWP-TZW3CP08DNÿþSW6010Bÿþ12:13ÿþMetalsÿþ7440-70-
2ÿþCalciumtotalY161000ÿþug/lNAÿþQA2Cat1└└└└ ▯ ▯ ▯ ÿÿóñçÞÓËÄ»¹¹ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ¼â@Study AreaLWP1-CP08D-1CP08D-1?5^ê¥▯]A▯ ï§ÆËk%A2À7.4B01-01-
49B_GWC@cm`»â@09:35PWPWÿþLWP-TZW3CP08DNÿþSW6010Bÿþ11:25ÿþMetalsÿþ7440-47-
3ÿþChromiumtotalN3Uÿþug/lNAÿþQA2Cat1└└└└└└þøöôòèÞÓËÄ»¹¹ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ¼â@Study AreaLWP1-CP08D-1CP08D-1?5^ê¥▯]A▯ ï§ÆËk%A2À7.4B01-01-
49B_GWC@cm`»â@09:35PWPWÿþLWP-TZW3CP08DNÿþSW6010Bÿþ12:13ÿþMetalsÿþ7440-23-
5ÿþSodiumtotalY9570000ÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ òðæÞÓËÄ»¹¹ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ¼â@Study AreaLWP1-CP08D-1CP08D-1?5^ê¥▯]A▯ ï§ÆËk%A2À7.4B01-01-
49B_GWC@cm`»â@09:35PWPWÿþLWP-TZW3CP08DNÿþSW6010Bÿþ11:25ÿþMetalsÿþ7440-09-
7ÿþPotassiumtotalY12500ÿþug/lNAÿþQA2Cat1└└└└ ▯ ▯ ▯ ÿÿõóéÞÓËÄ»¹¹ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ¼â@Study AreaLWP1-CP08D-1CP08D-1?5^ê¥▯]A▯ ï§ÆËk%A2À7.4B01-01-
49B_GWC@cm`»â@09:35PWPWÿþLWP-TZW3CP08DNÿþSW6010Bÿþ11:25ÿþMetalsÿþ7439-96-
5ÿþManganesetotalY9370ÿþug/lNAÿþQA2Cat1└└└└└└└└ýýõóéÞÓËÄ»¹¹ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ¼â@Study AreaLWP1-CP08D-1CP08D-1?5^ê¥▯]A▯ ï§ÆËk%A2À7.4B01-01-
49B_GWC@cm`»â@09:35PWPWÿþLWP-TZW3CP08DNÿþSW6010Bÿþ11:25ÿþMetalsÿþ7439-95-
4ÿþMagnesiumtotalY45200ÿþug/lNAÿþQA2Cat1└└└└ ▯ ▯ ▯ ÿÿõóéÞÓËÄ»¹¹ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûß▯ " ½â@Study AreaLWP1-CP08D-1CP08D-1?5^ê¥▯]A▯ ï§ÆËk%A2À7.4B01-01-
49B_GWC@cm`»â@09:35PWPWÿþLWP-TZW3CP08DNÿþE314.0ÿþ13:47ÿþConventionalsÿþ14797-73-
0ÿþPerchlorateNAN1Uÿþug/lNAÿþQA2Cat1└└└└└└└└úúøöòåÙÊÃ»¹¹ª¦¢¢¢˜▯ Œ„|b\TLD6
!ÿŸûÿ▯ " ¼â@Study AreaLWP1-CP07BCP07B+‡▯ É‡▯]Aj¼t▯ ›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-2ÿþLWP-TZW3CP07B-
1FRÿþSW6010Bÿþ10:55ÿþMetalsÿþ7440-70-2ÿþCalciumtotalY21500ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯
▯ ▯ þôëàØÑÈÄ³¢ šššˆ„|tZTLD<2
!ÿŸÿß▯ " ¼â@Study AreaLWP1-CP07BCP07B+‡▯ É‡▯]Aj¼t▯ ›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-2ÿþLWP-TZW3CP07B-
1FRÿþSW6010Bÿþ10:55ÿþMetalsÿþ7440-47-3ÿþChromiumtotalY31.6ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ▯ ▯ ÿõëàØÑÈÄ³¢ šššˆ„|tZTLD<2
!ÿŸÿß▯ " ¼â@Study AreaLWP1-CP07BCP07B+‡▯ É‡▯]Aj¼t▯ ›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-2ÿþLWP-TZW3CP07B-
1FRÿþSW6010Bÿþ11:56ÿþMetalsÿþ7440-23-5ÿþSodiumtotalY3390000ÿþug/lNAÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯
▯
▯ ÿýóëàØÑÈÄ³¢ šššˆ„|tZTLD<2
!ÿŸÿß▯ " ¼â@Study AreaLWP1-CP07BCP07B+‡▯ É‡▯]Aj¼t▯ ›l%A0À7.4B01-01-
49B_GWC@cm`»â@14:30PWPWÿþLWP-TZW3CP07B-2ÿþLWP-TZW3CP07B-
1FRÿþSW6010Bÿþ10:55ÿþMetalsÿþ7440-09-
7ÿþPotassiumtotalY18900ÿþug/lNAÿþQA2Cat1 └ └└└└└

▯ ▯ ▯ ▯ öëàØÑÈÄ³¢ šššˆ„|tZTLD<2
!ÿŸÿß▯ ▯ ▯ ▯ ▯ ▯ ∟«▯ Y
÷∟‘
4 ×▯ Š▯ /▯ á▯ “▯ <▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ108-10-1ÿþMethyl isobutyl ketoneNANRÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷÷õñÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ108-05-4ÿþVinyl
acetateNANRÿþug/lNAÿþQA2Cat1└└└└úöðîîìèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ107-13-
1ÿþAcrylonitrileNANRÿþug/lNAÿþQA2Cat1└└└└úöðîîìèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ107-06-2ÿþ1,2-DichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûóñíÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ107-02-
8ÿþAcroleinNAY31Jÿþug/lNAÿþQA2Cat1└└└└ùõïíéçãÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ106-93-4ÿþEthylene dibromideNAN0.099Uÿþug/lNAÿþQA2Cat1∟∟∟∟ ▯▯▯ ÿýóñíÙÏÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþSVOCsÿþ106-46-7ÿþ1,4-DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└ ▯▯▯ ÿýõóïÚÐÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ10061-02-6ÿþtrans-
1,3-
DichloropropeneNAN0.090Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟üúöÛÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ10061-01-5ÿþcis-1,3-DichloropropeneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøôÛÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ100-42-
5ÿþStyreneNAN0.095Uÿþug/lNAÿþQA2Cat1└└└└þúôòèæâÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ100-41-
4ÿþEthylbenzeneNAN0.13Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õíëçÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ ù▯ ∟°▯ Z
ö∟”
> Þ▯ ▯ ▯ $▯ Ê▯ z▯ ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAN0.0044Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ÿýñïëÝÓÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ129-00-
0ÿþPyreneNAY0.23ÿþug/INAÿþQA2Cat1└└└└üøòòêèäÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ127-18-
4ÿþTetrachloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ124-48-
1ÿþChlorodibromomethaneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ÿýõóïÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-
5pHNAY6.565JTÿþph unitsNAÿþQA2Cat1└└└└ ▯▯▯ û÷íëçã×ÈÁ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþSVOCsÿþ120-82-1ÿþ1,2,4-TrichlorobenzeneNAN0.22Uÿþug/lNAÿþQA2Cat1∟∟∟∟

øöòÚÐÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY0.050ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøøîìèÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ110-75-8ÿþ2-Chloroethyl vinyl etherNAN0.34Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ úøôÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ110-57-6ÿþ1,4-Dichloro-trans-2-buteneNAN0.60Uÿþug/lNAÿþQA2Cat1└└└└└└

▯ ▯ ▯ ▯ ▯ üúöÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ108-90-
7ÿþChlorobenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöîìèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ108-88-
3ÿþTolueneNAN0.81Uÿþug/lNAÿþQA2Cat1└└└└üøòðèæâÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ Û▯ └¦▯ E
ê└‘
? Ý▯ y▯ ▯ ▯ ¿▯ [▯ ÿ"Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAN0.058Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüòðìÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAY0.0045Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

øöòÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.056ÿþug/lNAÿþQA2Cat1
úúðîêÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY0.015Jÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ øöòÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAY0.013JÿþUg/INAÿþQA2Cat1∟∟∟∟∟∟

úøôÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bº!

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAY0.017Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ øöòÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ179601-23-1ÿþm,p-
XyleneNAY1.2ÿþug/lNAÿþQA2Cat1└└└└þúôôîìèÜÏÉÂ¹··¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4
!ÿŸûß▯ "À¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþE300ÿþ19:37ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY5.95Tÿþmg/lNAÿþQA2Cat1└└└└└└└└ûùñïëáÕÆ¿¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ1634-04-4ÿþMethyl tert-butyl etherNAY29ÿþug/lNAÿþQA2Cat1└└└└└└└└└ýýù÷óÚÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ156-60-5ÿþtrans-1,2-DichloroetheneNAN0.15Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ù÷óÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþE300ÿþ19:37ÿþConventionalsÿþ14808-79-
8ÿþSulfateNAN0.18UTÿþmg/lNAÿþQA2Cat1└└└└└└└└üøðîêáÕÆ¿¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ ▯ └¬▯ Q
ì└▯
3 Ô▯ ~▯ ▯ Õ▯ ƒ▯ 4└" Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ71-43-2ÿþBenzeneNAY0.22Jÿþug/lNAÿþQA2Cat1└└└└û÷ñïçááØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ67-66-3ÿþChloroformNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└þúôòêèäØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ67-64-
1ÿþAcetoneNANRÿþug/lNAÿþQA2Cat1üüóïéççåáØÏÉÂ¹··¦¢ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ630-20-6ÿþ1,1,1,2-TetrachloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøôÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ591-78-6ÿþMethyl n-butyl ketoneNANRÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøööôðÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY0.016Jÿþug/lNAÿþQA2Cat1└└└└└└└└└└└ÿõóïÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH
@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ56-23-5ÿþCarbon tetrachlorideNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└└└└þüôòîØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþSVOCsÿþ541-73-1ÿþ1,3-DichlorobenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└ ▯▯▯ ÿýõóïÚÐÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN0.0066Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ ù÷óÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY0.014Jÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûñïëÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ218-01-9ÿþChryseneNAY0.021ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üööìêæÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ ▯ ▯ ▯ ▯ ▯ ∟£▯ L
ó∟ ™
B ï▯ ›▯ F▯ ï▯ –▯ <▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ74-97-5ÿþBromochloromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ74-95-3ÿþMethylene bromideNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ûùñïëØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ74-88-4ÿþMethyl
iodideNAN0.38UJÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùõíëçØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bº!

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ74-87-3ÿþChloromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1

 ý÷õíëçØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ74-83-9ÿþBromomethaneNAN0.22Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôìêæØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Äâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþE200.8ÿþ09:57ÿþMetalsÿþ7440-66-6ÿþZinctotalY155Tÿþug/lNAÿþQA2Cat1└└└└ÿûõóíëáÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Äâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþE200.8ÿþ09:57ÿþMetalsÿþ7440-50-8ÿþCoppertotalY13.6Tÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ïíãÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Äâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþE200.8ÿþ09:57ÿþMetalsÿþ7440-38-2ÿþArsenictotalY21.05Tÿþug/lNAÿþQA2Cat1└└└└└└└└└üúðîäÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "€Ãâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW6010Bÿþ11:58ÿþMetalsÿþ7439-96-5ÿþManganesetotalY4180ÿþug/lNAÿþQA2Cat1└└└└└└└└└ûûóñçÜÑÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Äâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþE200.8ÿþ09:57ÿþMetalsÿþ7439-92-1ÿþLeadtotalY12.65TÿþUg/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëáÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ71-55-6ÿþ1,1,1-
TrichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟ ▯ ▯ ▯ ÿýõóïØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ ▯ ∟¬▯ V
ü∟¤
S ÷▯ ▯ ▯ C▯ å▯ †▯ +▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ78-87-5ÿþ1,2-DichloropropaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûóñíØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ75-71-8ÿþDichlorodifluoromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└ÿ÷õñØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^X
PH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ75-69-
4ÿþTrichlorofluoromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└
▯▯▯▯ þöôðØÏÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ75-35-4ÿþ1,1-
DichloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ75-34-3ÿþ1,1-
DichloroethaneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ75-27-
4ÿþBromodichloromethaneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîØÏÉÂ¹··¦¢ ”Œˆ€x^XPH
@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ75-25-
2ÿþBromoformNAN0.28Uÿþug/lNAÿþQA2Cat1└└└└ýùóñéçãØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ75-15-0ÿþCarbon disulfideNAN0.16Uÿþug/lNAÿþQA2Cat1
úøðîêØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ75-09-2ÿþMethylene chlorideNAN0.20Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ75-01-4ÿþVinyl
chlorideNAN0.22Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöîìèØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ75-00-3ÿþChloroethaneNAN0.23Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôìêæØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ ▯ ∟®▯ Q
ú∟ ™
F ñ▯ ▯ ▯ B▯ ì▯ Š▯ :▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAY0.23Jÿþug/lNAÿþQA2Cat1└└└└üøòðèæâØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAN0.0040Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ öôðÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN0.19Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöîìèÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.28Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîÙÐÉÂ¹··¦¢ ”Œˆ€x^XPH
@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY0.051ÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõõëéåÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY0.58ÿþug/lNAÿþQA2Cat1

ý÷÷ïíéÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8270-SIMÿþ14:43ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY1.0ÿþug/lNAÿþQA2Cat1└└└└ÿûõõïíéÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ79-34-5ÿþ1,1,2,2-TetrachloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ù÷óØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ79-01-6ÿþTrichloroetheneNAN0.14Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ïíéØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ79-00-5ÿþ1,1,2-TrichloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟ ▯▯▯ ÿýõóïØÏÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ78-93-3ÿþMethylethyl
ketoneNANRÿþug/lNAÿþQA2Cat1└└└└þúôòòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ ▯ ▯ ä▯ └¤▯ F
ò└
C ä▯ }▯ ▯ ▯ ½▯ _▯ ▯ ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ129-00-0ÿþPyreneNAY0.025ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùïíéá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY6.57Jÿþph unitsNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ üúòðìèÜÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.022ÿþug/lNAÿþQA2Cat1└└└└└└└└└ýýóñíá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " ¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþNWTPH-
Dxÿþ21:53ÿþPetroleumÿþRRHÿþResidual Range
HydrocarbonsNAY0.93Jÿþmg/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ýû÷ÚÕÊÃ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " ¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþNWTPH-
Gxÿþ13:40ÿþPetroleumÿþGRHÿþGasoline Range
HydrocarbonsNAY0.68JTÿþmg/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ýû÷ÚÕÊÃ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "`Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-
AR02BNÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY641Tÿþumhos/cmNAÿþQA2C
at1└└└└└└└└└ýûõóïá×ÈÁ¹··¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4
!ÿŸûÿ▯ " ¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþNWTPH-Dxÿþ21:53ÿþPetroleumÿþDRHÿþDiesel Range HydrocarbonsNAY3Jÿþmg/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ÿýûùõÚÕÊÃ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "@¿â@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-
AR02BNÿþE310.1ÿþ08:45ÿþConventionalsÿþALKÿþAlkalinityNAY375ÿþmg/lNAÿþQA2Cat1└└└└þúôôîì
èÜ×ÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ98-82-8ÿþIsopropylbenzeneNAY2.2ÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üööðîêØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþVOCsÿþ96-18-4ÿþ1,2,3-TrichloropropaneNAN0.22Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ þöôðØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02BNÿþSW8260Bÿþ19:52ÿþSVOCsÿþ95-50-1ÿþ1,2-DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîÙÐÉÂ¹··¦¢   ”Œˆ€x^XPH@4
!ÿŸûÿ   ∟   A
ë∟,
          ® M ä ƒ & Ä"Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN0.0041Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ öôðà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ218-01-9ÿþChryseneNAN0.0036Uÿþug/lNAÿþQA2Cat1∟∟∟∟ ▯▯▯ ÿýñïëá×ÑÊ¾¼¼¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAN0.033Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ÷õñá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN0.0041Uÿþug/lNAÿþQA2Cat1 ▯ ▯▯▯▯▯ ∟▯
▯ ýû÷á×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ206-44-0ÿþFluoranthenenAY0.0059Jÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ▯ õóïá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN0.0048Uÿþug/lNAÿþQA2Cat1 ▯ ▯▯▯▯▯▯ ∟▯
▯ ýû÷á×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ193-39-
5ÿþIndeno(1,2,3-cd)pyreneNAN0.0038Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯
▯ └▯ ÿýùá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN0.0041Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ∟▯
▯ ýû÷á×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþE300ÿþ22:16ÿþConventionalsÿþ16887-00-
6ÿþChlorideNAY6ÿþmg/lNAÿþQA2Cat1∟∟∟∟∟∟þøøöôðæÚËÄ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "À¿â@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþE300ÿþ22:16ÿþConventionalsÿþ14808-79-8ÿþSulfateNAN0.18Uÿþmg/lNAÿþQA2Cat1∟∟∟∟ ▯▯▯ ÿýõóïæÚËÄ¾¼¼¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAN0.0044Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ öôðâØÑÊ¾¼¼¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ €▯ └–▯ 0
Ì└d
þ▯ ˜▯ 3└Ð▯ j▯
▯ ¤"€Ãâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW6010Bÿþ13:03ÿþMetalsÿþ7440-70-
2ÿþCalciumdissolvedY85300ÿþug/lNAÿþQA2Cat1þüêáÖÎÇ¾¼¼¦¢ ”Œˆ€x^XPH
@4
!ÿŸûß " Äâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþE200.8ÿþ10:31ÿþMetalsÿþ7440-66-6ÿþZincdissolvedY13.4ÿþug/lNAÿþQA2Cat1∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ ▯ úøæàÕÍÆ¾¼¼¡¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþE200.8ÿþ10:31ÿþMetalsÿþ7440-50-
8ÿþCopperdissolvedN0.02UJÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟üúèàÕÍÆ¾¼¼¦¢ ”Œˆ€x^XPH
@4
!ÿŸûÿ " Äâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþE200.8ÿþ10:31ÿþMetalsÿþ7440-38-
2ÿþArsenicdissolvedY23.3ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟ýûéàÕÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@
4
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW6010Bÿþ13:03ÿþMetalsÿþ7440-23-5ÿþSodiumdissolvedY23200ÿþug/lNAÿþQA2Cat1└└└└└└
▯▯▯▯▯ ýûéáÖÎÇ¾¼¼¦¢▯▯▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW6010Bÿþ13:03ÿþMetalsÿþ7440-09-
7ÿþPotassiumdissolvedY3510ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟þìáÖÎÇ¾¼¼¦¢ ” Œˆ€x^XPH
@4
!ÿŸûß "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW6010Bÿþ13:03ÿþMetalsÿþ7439-96-
5ÿþManganesedissolvedY4250ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟þìáÖÎÇ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XP
H@4
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW6010Bÿþ13:03ÿþMetalsÿþ7439-95-4ÿþMagnesiumdissolvedY19600ÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□
□ □ þìáÖÎÇ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ " Äâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþE200.8ÿþ10:31ÿþMetalsÿþ7439-92-1ÿþLeaddissolvedY0.017Jÿþug/lNAÿþQA2Cat1└└└└└└

úøæàÕÍÆ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAN0.0040Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└úøôà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ
€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.0066Uÿþug/lNAÿþQA2Cat1 L LLLLL

þüøà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ à ∟¦ L
ô∟ ™
4 Ý w « V " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Ð¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ100-42-
5ÿþStyreneNAN0.095Uÿþug/lNAÿþQA2Cat1└└└└þúôòèæâÙÏÉÂ¹··¦¢▯ ▯ ▯ ”ŒˆX^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ100-41-4ÿþEthylbenzeneNAN0.13Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õíëçÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþNWTPH-Dxÿþ01:22ÿþPetroleumÿþRRHÿþResidual Range HydrocarbonsNAY0.32Jÿþmg/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

üßÚÏÈ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "`Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-
FiltNÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY651ÿþumhos/cmNAÿþQA2Cat1
úøôæÜÍÆ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "À¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþNWTPH-
Dxÿþ01:22ÿþPetroleumÿþDRHÿþDiesel Range
HydrocarbonsNAY2.9Jÿþmg/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟þúßÚÏÈ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "@Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-
FiltNÿþE310.1ÿþ15:00ÿþConventionalsÿþALKÿþAlkalinityNAY350ÿþmg/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùóñíáÜÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ ûùõà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûóñíà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ86-73-7ÿþFluoreneNAY0.032ÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úúðîêà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY0.18ÿþug/lNAÿþQA2Cat1└└└└└└└└└üüôòîà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmÀ¾â@18:00PWPWÿþLWP-TZW71-AR02B-FiltNÿþSW8270-SIMÿþ18:21ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY0.56ÿþug/lNAÿþQA2Cat1└└└└└└└└└üüôòîà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ ▯ ▯ ▯ ▯ └▯ ▯ 8
Û└~
5 Ú▯ Œ▯ >▯ ç▯ —▯ A▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ108-90-
7ÿþChlorobenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöîìèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

BZTO104(e)033985

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ108-88-
3ÿþTolueneNAN0.50Uÿþug/lNAÿþQA2Cat1└└└└üøòðèæâÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ108-10-1ÿþMethyl isobutyl ketoneNANRÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷÷õñÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ108-05-4ÿþVinyl
acetateNANRÿþug/lNAÿþQA2Cat1└└└└úöðîîìèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ107-13-1ÿþAcrylonitrileNANRÿþug/lNAÿþQA2Cat1└└└└úöðîîìèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûï▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ107-06-2ÿþ1,2-DichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûóñíÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ107-02-
8ÿþAcroleinNANRÿþug/INAÿþQA2Cat1þþõñëééçãÙÏÉÂ¹··¦¢ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " ÀÂ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Aõ¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ106-93-4ÿþEthylene dibromideNAN0.099Uÿþug/lNAÿþQA2Cat1└└└└ ▯▯▯ ÿýóñíÙÏÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþSVOCsÿþ106-46-7ÿþ1,4-DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└ ▯▯▯ ÿýõóïÚÐÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ10061-02-6ÿþtrans-
1,3-
DichloropropeneNAN0.090Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟üúöÛÏÉÂ¹··¦¢▯ ▯ ▯ "Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ10061-01-5ÿþcis-1,3-DichloropropeneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøôÛÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ ö▯ ∟œ▯ :
æ∟†
/ Ò▯ x▯ *▯ Ï▯ {▯ ▯ ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ156-60-5ÿþtrans-1,2-DichloroetheneNAN0.15Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ù÷óÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþE300ÿþ21:23ÿþConventionalsÿþ14808-79-
8ÿþSulfateNAY4.5ÿþmg/lNAÿþQA2Cat1 ▯ ▯ ▯ üööðîêáÕÆ¿¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY0.015Jÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûñïëÝÓÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ129-00-
0ÿþPyreneNAY3.7ÿþug/INAÿþQA2Cat1└└└└úöððêèäÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ127-18-
4ÿþTetrachloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟üúòðìÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ124-48-
1ÿþChlorodibromomethaneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ÿýõóïÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY7.05ÿþph unitsNAÿþQA2Cat1

▯ ▯ ▯ ÿõõíëçã×ÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþSVOCsÿþ120-82-1ÿþ1,2,4-TrichlorobenzeneNAN0.22Uÿþug/lNAÿþQA2Cat1∟∟∟∟

øöòÚÐÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GW\ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.11ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöõîìèÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ110-75-8ÿþ2-Chloroethyl vinyl etherNAN0.34Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ úøôÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ110-57-6ÿþ1,4-Dichloro-trans-2-buteneNAN0.60Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ üúöÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ ▯ ∟Ÿ▯ N
ø∟š
: Ü▯ ˆ▯ *▯ Ð▯ ~▯ '▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY0.82ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùñïëÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ218-01-
9ÿþChryseneNAY0.74ÿþug/INAÿþQA2Cat1└└└└þúôôìêæÜÒÌÅ¹··¦¢▯ ▯ ▯ ”ŒˆŒx^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY0.088ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟üüòðìÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4 !ÿŸûß "Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAY0.25ÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ øöòÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY2.6ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöõðîêÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Aõ¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY0.78ÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ øöòÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAY0.65ÿþug/lNAÿþQA2Cat1∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ ▯ úøôÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAY0.72ÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ øöòÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ179601-23-1ÿþm,p-
XyleneNAY0.38Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöîìèÜÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "À¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþE300ÿþ21:23ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY5ÿþmg/lNAÿþQA2Cat1└└└└ýùóóñïëáÕÆ¿¹··¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4 !ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ1634-04-4ÿþMethyl tert-butyl etherNAN0.20Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ▯ ù÷óÚÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ ▯ ∟Ÿ▯ B
æ∟‹
5 Ó▯ Œ▯ :▯ ë▯ ▯ ▯ ;▯ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþE200.8ÿþ10:21ÿþMetalsÿþ7439-92-1ÿþLeadtotalY22.2ÿþug/lNAÿþQA2Cat1└└└└ÿûõõíëáÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ71-55-6ÿþ1,1,1-
TrichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└ ▯▯▯ ÿýõóïØÏÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ71-43-2ÿþBenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└û÷ñïçåáØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ67-66-3ÿþChloroformNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└þúôòêèäØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ67-64-
1ÿþAcetoneNANRÿþug/lNAÿþQA2Cat1üüóïéççåáØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûï " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Aõ¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ630-20-6ÿþ1,1,1,2-
TetrachloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøôÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ591-78-6ÿþMethyl n-
butyl ketoneNANRÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöööðÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY0.58ÿþug/lNAÿþQA2Cat1└└└└└└└└└ýýõóïÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ56-23-5ÿþCarbon
tetrachlorideNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîØÏÉÂ¹··¦¢ ” Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþSVOCsÿþ541-73-1ÿþ1,3-DichlorobenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└ ▯▯▯ ÿýõóïÚÐÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Aõ¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAY0.073ÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ▯ ù÷óÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ ▯ ▯ .▯ ▯ ∟©▯ U

_

[▯ ▯ ¯▯ V▯ ü▯ ¨▯ R▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ75-01-4ÿþVinyl
chlorideNAN0.22Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöîìèØÏÉÂ¹··¦¢▯ ▯ ▯ "Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ75-00-3ÿþChloroethaneNAN0.23Uÿþug/lNAÿþQA2Cat1
 üöôìêæØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ74-97-
5ÿþBromochloromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@
4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ74-95-3ÿþMethylene bromideNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ûùñïëØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ74-88-4ÿþMethyl
iodideNAN0.38UJÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùõíëçØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ74-87-3ÿþChloromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õíëçØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ74-83-
9ÿþBromomethaneNAN0.22Uÿþug/lNAÿþQA2Cat1
 üöôìêæØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþE200.8ÿþ10:21ÿþMetalsÿþ7440-66-6ÿþZinctotalY111ÿþug/lNAÿþQA2Cat1└└└└ýùóóíëáÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþE200.8ÿþ10:21ÿþMetalsÿþ7440-50-8ÿþCoppertotalY31.1ÿþug/lNAÿþQA2Cat1

    ý÷÷ïíãÛÐÈÁ¹··¦¢   ”Œˆ€x^XPH@4
!ÿŸûß " Äâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÎÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþE200.8ÿþ10:21ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY3.3ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üööðîäÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW6010Bÿþ12:46ÿþMetalsÿþ7439-96-5ÿþManganesetotalY448ÿþug/lNAÿþQA2Cat1

□ □ □ ÿùùóñçÜÑÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ □ □ □ □ □ ∟¦□ N
ý∟¡
G í□ □ □ 0∟Õ□ ƒ□ &□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-49B_GW\□ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ79-00-5ÿþ1,1,2-TrichloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└ ▯▯▯ ÿýõóïØÏÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ78-93-3ÿþMethylethyl
ketoneNANRÿþug/INAÿþQA2Cat1∟∟∟∟þúôòòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ78-87-5ÿþ1,2-DichloropropaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûóñíØÏÉÂ¹··¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ75-71-8ÿþDichlorodifluoromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└ÿ÷õñØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^X PH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ75-69-
4ÿþTrichlorofluoromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└
▯▯▯▯ þöôðØÏÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ75-35-4ÿþ1,1-
DichloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ75-34-3ÿþ1,1-
DichloroethaneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ75-27-4ÿþBromodichloromethaneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└└└└└└þüôòîØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH
@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ75-25-2ÿþBromoformNAN0.28Uÿþug/lNAÿþQA2Cat1└└└└ýùóñéçãØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ75-15-0ÿþCarbon disulfideNAN0.16Uÿþug/lNAÿþQA2Cat1

 úøðîêØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ75-09-2ÿþMethylene chlorideNAN0.20Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯
▯ ▯ └©▯ H
ó└
O ó▯ ›▯ ;▯ ë▯ ▯ ▯ 1└" Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ96-18-4ÿþ1,2,3-TrichloropropaneNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ þöôðØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîÙÐÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAY0.22Jÿþug/lNAÿþQA2Cat1└└└└üøòðèæâØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.021Uÿþug/lNAÿþQA2Cat1∟∟∟∟

□ □ □ □ □ □ öôðÛÒÌÅ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\□ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.054Uÿþug/lNAÿþQA2Cat1

 úøîìèÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GW\ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþSVOCsÿþ87-68-3ÿþHexachlorobutadieneNAN0.28Uÿþug/lNAÿþQA2Cat1└└└└└└└└└þüôòîÙÐÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH
@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY0.22ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÛÒÌÅ¹··¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY2.2ÿþug/INAÿþQA2Cat1└└└└ÿûõõïíéÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8270-SIMÿþ16:59ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY0.69ÿþug/INAÿþQA2Cat1

 ý÷÷ïíéÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûß " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ79-34-5ÿþ1,1,2,2-TetrachloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ù÷óØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ79-01-6ÿþTrichloroetheneNAN0.14Uÿþug/lNAÿþQA2Cat1

□ □ □ ÿù÷ïíéØÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ □ □ å□ └¨□ X
÷└š
5 Ò□ s□ □ Ä□ b□ □ "à¿â@Study AreaLWP1-
ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-49B_GW\□ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþE300ÿþ21:49ÿþConventionalsÿþ14808-79-8ÿþSulfateNAY4.3ÿþmg/lNAÿþQA2Cat1└└└└└└└└└ûûõóïæÚËÄ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAN0.0044Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ öôðâØÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ129-00-0ÿþPyreneNAY0.012JÿþugINAÿþQA2Cat1└└└└└└└└└ûùïíéá×ÑÊ¾¼¼¡¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY7ÿþph unitsNAÿþQA2Cat1∟∟∟∟∟∟þôôòðìèÜÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ120-12-7ÿþAnthraceneNAN0.0039Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└ÿóñíá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4

!ÿŸûÿ▯ " ¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþNWTPH-Dxÿþ23:20ÿþPetroleumÿþRRHÿþResidual
Range
HydrocarbonsNAY4.9Jÿþmg/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟ýû÷ÚÕÊÃ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " ¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþNWTPH-
Gxÿþ17:07ÿþPetroleumÿþGRHÿþGasoline Range
HydrocarbonsNAN0.25Uÿþmg/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ ýû÷ÚÕÊÃ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "`Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-
AR03BNÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY115ÿþumhos/cmNAÿþQA2Cat
1└└└└ ▯▯▯ ûûõóïá×ÈÁ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " ¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Ð¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþNWTPH-Dxÿþ23:20ÿþPetroleumÿþDRHÿþDiesel Range HydrocarbonsNAY2.2Jÿþmg/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ûùõÚÕÊÃ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-
AR03BNÿþE310.1ÿþ08:45ÿþConventionalsÿþALKÿþAlkalinityNAY46ÿþmg/lNAÿþQA2Cat1∟∟∟∟üøòòîîè
Ü×ÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03BNÿþSW8260Bÿþ22:11ÿþVOCsÿþ98-82-8ÿþIsopropylbenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøðîêØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ ‰▯ ∟¦▯ =
Ò∟i
▯ Ÿ▯ <▯ ß▯ }▯ ▯ ▯ -" Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY0.0041Jÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└úøôà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.0066Uÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

□
□ þüøà×ÑÊ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\□ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN0.0053Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ öôðà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ218-01-9ÿþChryseneNAN0.0036Uÿþug/INAÿþQA2Cat1└└└└ ▯▯▯ ÿýñïëá×ÑÊ¾¼¼¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY0.0035Jÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└÷õñá×ÑÊ¾¼¼¦¢ ”Œˆ€x^X
PH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

BZTO104(e)034095

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN0.0041Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ∟▯
▯ ýû÷á×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.0097Jÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ▯ õóïá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAN0.0048Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □ └□
□ ýû÷á×ÑÊ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\□ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ193-39-
5ÿþIndeno(1,2,3-cd)pyreneNAN0.0038Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯ ∟▯ ÿýùá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAN0.0041Uÿþug/INAÿþQA2Cat1
ýû÷á×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "à¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþE300ÿþ21:49ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY4.7ÿþmg/lNAÿþQA2Cat1└└└└└└└└└üüöôðæÚËÄ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ ▯ ▯ ¬▯ └▯ ▯ 8
Ò└l
¨▯ F▯ è▯ „▯ *▯ Ð" Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY0.11ÿþug/lNAÿþQA2Cat1└└└└└└└└└üüôòîà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY0.24ÿþug/lNAÿþQA2Cat1└└└└└└└└└üüôòîà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW6010Bÿþ13:30ÿþMetalsÿþ7440-70-2ÿþCalciumdissolvedY7760ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ þüêáÖÎÇ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþE200.8ÿþ10:47ÿþMetalsÿþ7440-66-6ÿþZincdissolvedY3.3ÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøæàÕÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþE200.8ÿþ10:47ÿþMetalsÿþ7440-50-8ÿþCopperdissolvedY0.63ÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ üúèàÕÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþE200.8ÿþ10:47ÿþMetalsÿþ7440-38-2ÿþArsenicdissolvedY0.5ÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ▯ ýûéàÕÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW6010Bÿþ13:30ÿþMetalsÿþ7440-23-5ÿþSodiumdissolvedY6150ÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ýûéáÖÎÇ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW6010Bÿþ13:30ÿþMetalsÿþ7440-09-
7ÿþPotassiumdissolvedY881JÿþuglINAÿþQA2Cat1[illegible]þìáÖÎÇ¾¼¼¦¢[illegible] ”Œˆ€x^XPH
@4
!ÿŸûÿ "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW6010Bÿþ13:30ÿþMetalsÿþ7439-96-
5ÿþManganesedissolvedY46.5ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟þìáÖÎÇ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XP
H@4
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW6010Bÿþ13:30ÿþMetalsÿþ7439-95-
4ÿþMagnesiumdissolvedY2330ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟þìáÖÎÇ¾¼¼¦¢ ”Œˆ€x^XP
H@4
!ÿŸûß " Äâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþE200.8ÿþ10:47ÿþMetalsÿþ7439-92-1ÿþLeaddissolvedY0.145ÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ úøæàÕÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ ▯ ▯ ▯ └¨▯ K
æ└ ‘
) Ç▯ [▯ ü▯ ▯ 4└Ä" Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ10061-02-6ÿþtrans-1,3-DichloropropeneNAN0.090Uÿþug/lNAÿþQA2Cat1%∟%∟ ▯▯▯▯▯▯▯▯▯▯▯▯▯ åÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ10061-01-5ÿþcis-1,3-DichloropropeneNAN0.11Uÿþug/lNAÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯

▯ ▯ ▯ ▯ ▯ þåÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ100-42-
5ÿþStyreneNAN0.095Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟þüòðìãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ100-41-4ÿþEthylbenzeneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└ÿ÷õñãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþNWTPH-Dxÿþ03:07ÿþPetroleumÿþRRHÿþResidual Range HydrocarbonsNAY0.057Jÿþmg/lNAÿþQA2Cat1! !

□ □ □ □ üßÚÏÈ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "`Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\□ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-
FiltNÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY171ÿþumhos/cmNAÿþQA2Cat1
úøôæÜÍÆ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "À¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþNWTPH-Dxÿþ03:07ÿþPetroleumÿþDRHÿþDiesel Range HydrocarbonsNAN0.25Uÿþmg/lNAÿþQA2Cat1 □ □ □ □ □ □ □ □ □ □ þúßÚÏÈ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4 !ÿŸûÿ□ "@Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-49B_GW\□ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-
FiltNÿþE310.1ÿþ15:00ÿþConventionalsÿþALKÿþAlkalinityNAY66ÿþmg/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷÷óñíáÜÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ ûùõà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.030Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ÿýóñíà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@13:35PWPWÿþLWP-TZW71-AR03B-FiltNÿþSW8270-SIMÿþ15:34ÿþPAHsÿþ86-73-7ÿþFluoreneNAY0.041ÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úúðîêà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ ▯ ▯ ±▯ ∟™▯ 2
ß∟z
" Ê▯ i▯ ▯ ▯ ¯▯ A▯ Õ" Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ110-75-8ÿþ2-Chloroethyl vinyl etherNAN0.34Uÿþug/lNAÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯

▯ ▯ ▯ ▯ ▯ þãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ110-57-6ÿþ1,4-Dichloro-trans-2-buteneNAN0.60Uÿþug/lNAÿþQA2Cat1#└#└└└└└└└└└└└└└└└└ãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ108-90-7ÿþChlorobenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟

øöòãÙÓÌÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ " ÀâÀ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\ Ãõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ108-88-
3ÿþTolueneNAN0.53Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ108-10-1ÿþMethyl isobutyl ketoneNANRÿþug/lNAÿþQA2Cat1
ÿûãÙÓÌÃÁÁ®ª¦¦œ” ˆ€f`XPH8
!ÿŸûï " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ108-05-4ÿþVinyl acetateNANRÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøøöòãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ107-13-1ÿþAcrylonitrileNANRÿþug/INAÿþQA2Cat1
úøøöòãÙÓÌÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûï " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Ãõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ107-06-2ÿþ1,2-DichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ýû÷ãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ107-02-
8ÿþAcroleinNANRÿþug/INAÿþQA2Cat1└└└└ÿûõóóñíãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûï▯ " ÀâÀ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ106-93-4ÿþEthylene
dibromideNAN0.099Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ýû÷ãÙÓÌÃÁÁ®ª¦¦¦œ"▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260BÿþSW8260Bÿþ20:47ÿþSVOCsÿþ106-46-7ÿþ1,4-DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1 ÿýùäÚÓÌÃÁÁ®ª¦¦œ" ˆ€f`XPH8
!ÿŸûÿ –∟ 6
Õ∟n

° l ë €   º"À¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþE300ÿþ20:43ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY4.4ÿþmg/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟ûùõëßÐÉÃÁÁ®ª¦¦¦œ"▯ ˆ€f`XPH8 !ÿŸûß▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ1634-04-4ÿþMethyl
tert-butyl etherNAY3.5ÿþug/lNAÿþQA2Cat1
ýäÙÓÌÃÁÁ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûß " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ156-60-5ÿþtrans-1,2-DichloroetheneNAN0.15Uÿþug/lNAÿþQA2Cat1 ýãÙÓÌÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "À¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþE300ÿþ20:43ÿþConventionalsÿþ14808-79-8ÿþSulfateNAY2.9ÿþmg/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ úøôëßÐÉÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY0.0076Jÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûùõçÝÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ129-00-
0ÿþPyreneNAY0.93ÿþug/INAÿþQA2Cat1└└└└└└└└└└üüôòîæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ127-18-4ÿþTetrachloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ üúöãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ124-48-1ÿþChlorodibromomethaneNAN0.11Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÿýùãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY6.66ÿþph unitsNAÿþQA2Cat1└└└└
▯ ▯ ÿÿ÷õñíáÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþSVOCsÿþ120-82-1ÿþ1,2,4-TrichlorobenzeneNAN0.22Uÿþug/lNAÿþQA2Cat1 L LLLLL

üäÚÓÌÃÁÁ®ª¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.036ÿþug/lNAÿþQA2Cat1∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ ▯ øöòæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ ▯ ▯ ▯ ▯ ∟ ▯ 8
Î∟f
▯ œ▯ 8∟Ü▯ {▯

¥" Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþSVOCsÿþ541-73-1ÿþ1,3-DichlorobenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÿýùäÚÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAY0.0095Jÿþug/lNAÿþQA2Cat1$└$└└└└└└└└└└└└└└ýåÜÖÏÃÁÁ®ª¡¡¡
œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY0.12ÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ▯ ûùõåÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ218-01-
9ÿþChryseneNAY0.11ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þþöôðæÜÖÏÃÁÁ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûß "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY0.027ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ üúöæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAY0.036ÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

▯ ▯ ▯ ▯ üæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.69ÿþug/lNAÿþQA2Cat1∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ ▯ úøôæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY0.11ÿþug/lNAÿþQA2Cat1

üæÜÖÏÃÁÁ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûß "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAY0.10ÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ þæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAY0.13ÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□
□ □ □ □ üæÜÖÏÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k□]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\□ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ179601-23-1ÿþm,p-XyleneNAY0.41Jÿþug/lNAÿþQA2Cat1∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ øöòæÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ ▯ ▯ ¸▯ ∟š▯ 3
Ó∟g
▯ º▯ a▯ ú▯ Ÿ▯ <▯ Ü" Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþE200.8ÿþ10:04ÿþMetalsÿþ7440-38-2ÿþArsenictotalY16.2ÿþug/lNAÿþQA2Cat1∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ ▯ úøîåÚÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW6010Bÿþ12:30ÿþMetalsÿþ7439-96-5ÿþManganesetotalY4380ÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└└└ýûñæÛÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸûß▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþE200.8ÿþ10:04ÿþMetalsÿþ7439-92-1ÿþLeadtotalY166ÿþug/lNAÿþQA2Cat1└└└└└└└└└ýý÷õëåÚÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸûß▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ71-55-6ÿþ1,1,1-
TrichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÿýùâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ71-43-2ÿþBenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ûùñïëâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ67-66-
3ÿþChloroformNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîâÙÓÌÃÁÁ®ª¦¦¦œ"▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ67-64-
1ÿþAcetoneNANRÿþug/lNAÿþQA2Cat1└└└└ýùóññïëâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûï▯ " ÀâÀ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ630-20-6ÿþ1,1,1,2-TetrachloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯ ▯

▯ ▯ ▯ ▯ ▯ þãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ591-78-6ÿþMethyl n-butyl ketoneNANRÿþug/lNAÿþQA2Cat1∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ ▯ þúãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûï▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY0.082ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÿýùåÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ56-23-5ÿþCarbon
tetrachlorideNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟þüøâÙÓÌÃÁÁ®ª¦¦¦œ"▯ ˆ€f`XPH8
!ÿŸûÿ▯ ▯ ▯ »▯ ∟£▯ H
ê∟‹
* Ç▯ c▯ ▯ ▯ ¥▯ A▯ ß" Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ75-15-0ÿþCarbon disulfideNAN0.16Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ úøôâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ75-09-2ÿþMethylene chlorideNAN0.20Uÿþug/lNAÿþQA2Cat1└└└└└└

▯ ▯ ▯ ▯ ▯ üúöâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ75-01-4ÿþVinyl chlorideNAN0.22Uÿþug/lNAÿþQA2Cat1∟∟∟∟

øöòâÙÓÌÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ " ÀâÀ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Aõ¿4.9B01-01-
49B_GW\ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ75-00-3ÿþChloroethaneNAN0.23Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ þöôðâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ74-97-5ÿþBromochloromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1└└└└└└

▯ ▯ ▯ ▯ ▯ üúöâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260BÿþB20:47ÿþVOCsÿþ74-95-3ÿþMethylene bromideNAN0.12Uÿþug/lNAÿþQA2Cat1ûùõâÙÓÌÃÁÁ®ª¦¦¦œ" ˆ€f`XPH8 !ÿŸûÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ74-88-4ÿþMethyl
iodideNAN0.38UJÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ÿ÷õñâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ74-87-
3ÿþChloromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└ÿ÷õñâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ74-83-
9ÿþBromomethaneNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ þöôðâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþE200.8ÿþ10:04ÿþMetalsÿþ7440-66-6ÿþZinctotalY438ÿþug/lNAÿþQA2Cat1└└└└└└└└└ýý÷õëåÚÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸûß▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþE200.8ÿþ10:04ÿþMetalsÿþ7440-50-8ÿþCoppertotalY182ÿþug/lNAÿþQA2Cat1└└└└ ▯ ▯ ▯ ÿÿù÷íåÚÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸûß▯ ▯ ▯ ▯ ▯ └¥▯ ?
Û└w
▯ ¦▯ A▯ å▯ ~▯ ▯ ²" Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ79-34-5ÿþ1,1,2,2-TetrachloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯
▯ └▯ ▯ ▯ ▯ ▯ ýâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ79-01-6ÿþTrichloroetheneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ù÷óâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ79-00-5ÿþ1,1,2-TrichloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÿýùâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ78-93-
3ÿþMethylethyl ketoneNANRÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüüúöâÙÓÌÃÁÁ®ª¦¦¦œ"▯ ˆ€f`XPH8
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ78-87-5ÿþ1,2-DichloropropaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ýû÷âÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ75-71-
8ÿþDichlorodifluoromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1
ÿûâÙÓÌÃÁÁ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ75-69-
4ÿþTrichlorofluoromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ □ þúâÙÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\□ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ75-35-4ÿþ1,1-DichloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ üúöâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ75-34-3ÿþ1,1-DichloroethaneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ üúöâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260BÿþÞ20:47ÿþVOCsÿþ75-27-
4ÿþBromodichloromethaneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟þüøâÙÓÌÃÁÁ®ª¦¦¦œ" ˆ€f
`XPH8
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ75-25-2ÿþBromoformNAN0.28Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûóñíâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ ▯ ▯ ¯▯ └£▯ F
ë└…
¹└_▯ ù▯ ‘▯ /▯ Ó"@¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-
1NÿþE310.1ÿþ08:45ÿþConventionalsÿþALKÿþAlkalinityNAY201ÿþmg/lNAÿþQA2Cat1└└└└└└└└└þþøöò
æáÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ98-82-
8ÿþIsopropylbenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ úøôâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ96-18-4ÿþ1,2,3-TrichloropropaneNAN0.22Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ □ þúâÙÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k□]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\□ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟þüøãÚÓÌÃÁÁ®ª¦¦¦œ"▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260Bÿþ20:47ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAY0.22Jÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

▯
▯ ▯ þúåÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.050Uÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ øöòåÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8260BÿþÞ20:47ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.28Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟þüøãÚÓÌÃÁÁ®ª¦¦¦œ” ˆ€f`X
PH8
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

BZTO104(e)034222

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY0.17ÿþug/lNAÿþQA2Cat1└└└└└└└└└ýýõóïåÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY1.3ÿþug/INAÿþQA2Cat1└└└└ ▯▯▯ ÿÿù÷óåÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþSW8270-SIMÿþ15:37ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY1.1ÿþug/INAÿþQA2Cat1└└└└ ▯ ▯ ▯ ÿÿù÷óåÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ ▯ ▯ ^▯ └•▯ .
¿└R
í▯ ‡▯ &▯ ¼▯ Y▯ õ▯ ," Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN0.0041Uÿþug/lNAÿþQA2Cat1(▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ëáÛÔÈÆÆ®ª¦¦¦
œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ "à¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Ð¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþE300ÿþ21:49ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY4.4ÿþmg/lNAÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ þúðäÕÎÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "à¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþE300ÿþ21:49ÿþConventionalsÿþ14808-79-8ÿþSulfateNAY2.1ÿþmg/lNAÿþQA2Cat1└└└└└└└└└└└└└ÿýùðäÕÎÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸûß▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY0.015Jÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

þúìâÛÔÈÆÆ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ129-00-0ÿþPyreneNAY0.049ÿþug/INAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ù÷óëáÛÔÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-
5pHNAY6.84ÿþph unitsNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟üúöòæ×ÐÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.027ÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ýû÷ëáÛÔÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " ¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþNWTPH-
Dxÿþ22:28ÿþPetroleumÿþRRHÿþResidual Range
HydrocarbonsNAY3.8Jÿþmg/lNAÿþQA2Cat1"▯ "▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ▯ ▯ ▯ ▯ äßÔÍÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " ¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþNWTPH-Gxÿþ15:23ÿþPetroleumÿþGRHÿþGasoline Range HydrocarbonsNAN0.25Uÿþmg/lNAÿþQA2Cat1$└ $└└└└└└└└└└└└└└└└└äßÔÍÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8

!ÿŸûÿ▯ "`Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-
1NÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY372ÿþumhos/cmNAÿþQA2Cat1
 ÿýùëáÒËÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß " ¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1NÿþNWTPH-Dxÿþ22:28ÿþPetroleumÿþDRHÿþDiesel Range HydrocarbonsNAY3.6Jÿþmg/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯
▯ ∟▯ ▯ ▯ ▯ ▯ ÿäßÔÍÃÁÁ®ª¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ ▯ ▯ ▯ ∟‹▯ ▯
±∟>
Õ▯ n▯ ▯ ▯ ▯ ▯ ▯ ²∟@"€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW6010Bÿþ13:22ÿþMetalsÿþ7439-95-4ÿþMagnesiumdissolvedY15100ÿþug/lNAÿþQA2Cat1'▯ '▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ öëàØÑÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþE200.8ÿþ10:36ÿþMetalsÿþ7439-92-
1ÿþLeaddissolvedY0.027ÿþug/lNAÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ðêß×ÐÈÆÆ®ª¦¦¦œ"▯ ˆ€f`XPH8
!ÿŸûß▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

BZTO104(e)034240

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAN0.0040Uÿþug/lNAÿþQA2Cat1%∟%∟ ▯▯▯▯▯▯▯▯▯▯▯▯▯ þêáÛÔÈÆÆ®ª¦¦¦
œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.0066Uÿþug/lNAÿþQA2Cat1))
  êáÛÔÈÆÆ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN0.0041Uÿþug/lNAÿþQA2Cat1! !

▯ ▯ þúêáÛÔÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ218-01-9ÿþChryseneNAN0.0036Uÿþug/INAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ ûùõëáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k□]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\□ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY0.027ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ∟▯ ∟▯ ▯ ▯ ÿûëáÛÔÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XP H8
!ÿŸûß▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Ð¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN0.0041Uÿþug/lNAÿþQA2Cat1(▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ëáÛÔÈÆÆ®ª¡¡¡ œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.039ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÿýùëáÛÔÈÆÆ®ª¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN0.0048Uÿþug/lNAÿþQA2Cat1((ëáÛÔÈÆÆ®ª¡¡¡ œ” ˆ€f`XPH8
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN0.0038Uÿþug/lNAÿþQA2Cat1*▯ *▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ëáÛÔÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ ▯ ▯ Q▯ ∟▯ ▯
±∟F
Ø▯ p▯ ▯ ▯ ▯ <▯ Ü▯ u" Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.044Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ýû÷êáÛÔÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ86-73-7ÿþFluoreneNAY0.40ÿþug/lNAÿþQA2Cat1∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ ▯ úøôêáÛÔÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY1.1ÿþug/INAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ þüøêáÛÔÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY1.6ÿþug/lNAÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ þüøêáÛÔÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW6010Bÿþ13:22ÿþMetalsÿþ7440-70-2ÿþCalciumdissolvedY51400ÿþug/lNAÿþQA2Cat1%⌊%⌊ ▯▯▯▯▯▯▯▯▯▯▯▯▯ ôëàØÑÈÆÆ®ª¦¦œ”▯ ˆ€f˜X PH8
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþE200.8ÿþ10:36ÿþMetalsÿþ7440-66-6ÿþZincdissolvedY2.8ÿþug/lNAÿþQA2Cat1

 ðêß×ÐÈÆÆ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþE200.8ÿþ10:36ÿþMetalsÿþ7440-50-8ÿþCopperdissolvedY0.16Jÿþug/lNAÿþQA2Cat1#└#└└└└└└└└└└└└└└└òêß×ÐÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH
8
!ÿŸûÿ▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþE200.8ÿþ10:36ÿþMetalsÿþ7440-38-2ÿþArsenicdissolvedY6.8ÿþug/lNAÿþQA2Cat1

 óêß×ÐÈÆÆ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW6010Bÿþ13:22ÿþMetalsÿþ7440-23-5ÿþSodiumdissolvedY19600ÿþug/lNAÿþQA2Cat1$└$└└└└└└└└└└└└└óëàØÑÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XP H8
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW6010Bÿþ13:22ÿþMetalsÿþ7440-09-7ÿþPotassiumdissolvedY2980ÿþug/lNAÿþQA2Cat1%⌊%⌊ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ öëàØÑÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW6010Bÿþ13:22ÿþMetalsÿþ7439-96-5ÿþManganesedissolvedY1720ÿþug/lNAÿþQA2Cat1%⌊%⌊ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ öëàØÑÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ ▯ ▯ U▯ ▯
‘▯ 0
¾⌊R
Þ▯ j▯ ù▯ x▯ ó▯ w▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþSVOCsÿþ106-46-7ÿþ1,4-DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat11∟1∟(▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ùïèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8

!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ10061-02-6ÿþtrans-1,3-DichloropropeneNAN0.090Uÿþug/lNAÿþQA2Cat1:▯ :▯ 1└-▯ '▯ %▯ ▯ ▯ ▯ ▯ ▯ ▯ úîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ10061-01-5ÿþcis-1,3-DichloropropeneNAN0.11Uÿþug/lNAÿþQA2Cat16└6└-▯)▯ #▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ úîèáØÔÁ®ª¦¦œ”▯ ˆ€f`XPH8 !ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ100-42-
5ÿþStyreneNAN0.095Uÿþug/lNAÿþQA2Cat1&▯ &▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ øîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ100-41-4ÿþEthylbenzeneNAN0.13Uÿþug/lNAÿþQA2Cat1))

øîèáØÔÁ®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿÿ"À¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþNWTPH-Dxÿþ02:15ÿþPetroleumÿþRRHÿþResidual Range HydrocarbonsNAY0.12Jÿþmg/lNAÿþQA2Cat1))

éäÙÒÈÆÆ®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸûÿ "`Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-
FiltNÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY482ÿþumhos/cmNAÿþQA2Cat1!
!
þðæ×ÐÈÆÆ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "À¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþNWTPH-
Dxÿþ02:15ÿþPetroleumÿþDRHÿþDiesel Range
HydrocarbonsNAY0.19Jÿþmg/lNAÿþQA2Cat1'▯ '▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ▯ ▯ éäÙÒÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ "@Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-
FiltNÿþE310.1ÿþ15:00ÿþConventionalsÿþALKÿþAlkalinityNAY247ÿþmg/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ▯ ýû÷ëæ×ÐÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-1-FiltNÿþSW8270-SIMÿþ14:10ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1$└$└└└└└└└└└└└└└ÿêáÛÔÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ ▯ ▯ H▯ ▯
„▯
¢└5
È▯ R▯ ã▯ n▯ ë▯ j▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ110-75-8ÿþ2-Chloroethyl vinyl etherNAN0.34Uÿþug/lNAÿþQA2Cat16└6└-▯)▯ #▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ øîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ110-57-6ÿþ1,4-Dichloro-trans-2-buteneNAN0.60Uÿþug/lNAÿþQA2Cat18└8└/▯ +▯ %▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯ øîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ108-90-
7ÿþChlorobenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1*▯ *▯ !▯ ▯ ▯ ▯ ▯ ▯
▯ └▯ ▯ ▯ øîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ108-88-
3ÿþTolueneNAN0.56Uÿþug/lNAÿþQA2Cat1$└ $└└└└└└└└└└└└└└└└øîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ108-10-1ÿþMethyl isobutyl ketoneNANRÿþug/lNAÿþQA2Cat1+ + " øîèáØÔÁ®ª¦¦¦œ” ˆ€f`XPH8 !ÿŸÿï " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ108-05-4ÿþVinyl acetateNANRÿþug/lNAÿþQA2Cat1"□ "□ □ □ □ □ □ □
□
□ └□ □ □ øîèáØÔÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸÿï□ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf□]AÝ$□ □ Á²%A□ @4.9B01-01-
49B_GW\□ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ107-13-1ÿþAcrylonitrileNANRÿþug/lNAÿþQA2Cat1"□ "□ □ □ □ □ □ □
□
□ └□ □ □ øîèáØÔÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸÿï□ " ÀâÀ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf□]AÝ$□ □ Á²%A□ @4.9B01-01-
49B_GW\□ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ107-06-2ÿþ1,2-DichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1/ / & "

øîèáØÔÁ®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿÿ" Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$Á²%A@4.9B01-01-49B_GW\Ãõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ107-02-8ÿþAcroleinNANRÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ □ □ □ □ □ □ øîèáØÔÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸÿï□ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf□]AÝ$□ □ Á²%A□ @4.9B01-01-
49B_GW\□ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ106-93-4ÿþEthylene
dibromideNAN0.099Uÿþug/lNAÿþQA2Cat11∟1∟(▯ $▯ ▯ ▯ ▯ ▯ ▯

øîèáØÔÁ®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿÿ-
~
£6¾K Ë O " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ1634-04-4ÿþMethyl tert-butyl etherNAY2.5ÿþug/lNAÿþQA2Cat11∟1∟(▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ùîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸÿß▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ156-60-5ÿþtrans-1,2-
DichloroetheneNAN0.15Uÿþug/lNAÿþQA2Cat15∟5∟,▯ (▯ "▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ øîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "À¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþE300ÿþ21:09ÿþConventionalsÿþ14808-79-
8ÿþSulfateNAY1.9ÿþmg/lNAÿþQA2Cat1(▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ôåÞØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-
SIMÿþ16:32ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY0.064ÿþug/lNAÿþQA2Cat1-▯ -▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ üòëäØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-
SIMÿþ16:32ÿþPAHsÿþ129-00-0ÿþPyreneNAY1.5ÿþug/INAÿþQA2Cat1" " ûñëäØÔÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿß " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ127-18-
4ÿþTetrachloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1.▯ .▯ %▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ øîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`X
PH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ124-48-1ÿþChlorodibromomethaneNAN0.11Uÿþug/lNAÿþQA2Cat11∟1∟(▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ øîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY6.67ÿþph
unitsNAÿþQA2Cat1+ + "

öçàØÔÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿß " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþSVOCsÿþ120-82-1ÿþ1,2,4-TrichlorobenzeneNAN0.22Uÿþug/lNAÿþQA2Cat14∟4∟+▯ '▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ùïèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8

!ÿŸÿÿ▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-
SIMÿþ16:32ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.22ÿþug/lNAÿþQA2Cat1(▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ └▯ ▯ ▯ ûñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ ▯ ▯ ▯ ▯
Œ▯ ▯
˜└▯
˜▯ %▯ ¦▯ +▯ º▯ B▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY0.064ÿþug/lNAÿþQA2Cat1-□ -□ $□ □ □ □ □ □ □ □ □ □ □ úñëäØÔÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸÿß□ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf□]AÝ$□ □ Á²%A□ @4.9B01-01-49B_GW\□ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-
SIMÿþ16:32ÿþPAHsÿþ218-01-9ÿþChryseneNAY0.12ÿþug/INAÿþQA2Cat1&▯ &▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ûñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAN0.069Uÿþug/lNAÿþQA2Cat10∟0∟'▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ∟▯ ûñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f˜X PH8
!ÿŸÿÿ▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAY0.021ÿþug/lNAÿþQA2Cat14∟4∟+ ' ! ! ûñëäØÔÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿß "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Ãõ(ÜV@ÎÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY1.3ÿþug/lNAÿþQA2Cat1(▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY0.058ÿþug/lNAÿþQA2Cat14∟4∟+▯ '▯ !▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ûñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f `XPH8
!ÿŸÿß▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Ãõ(ÜV@ÎÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-
SIMÿþ16:32ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAY0.039ÿþug/lNAÿþQA2Cat16∟6∟-
▯)▯ #▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯ ûñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAY0.043ÿþug/lNAÿþQA2Cat14└4└+▯ '▯ !▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ûñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ179601-23-1ÿþm,p-
XyleneNAY0.33Jÿþug/lNAÿþQA2Cat1*▯ *▯ !▯ ▯ ▯ ▯ ▯ ▯
▯ └▯ ▯ ▯ ûîèáØÔÁ®ª¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "À¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþE300ÿþ21:09ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY4.4ÿþmg/lNAÿþQA2Cat1)▯)▯
▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ôåÞØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ ▯ ▯ 0∟∟
|▯
…∟
”▯ ▯ ▯ -▯ <▯ Î▯ R▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ71-55-6ÿþ1,1,1-
TrichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat11└1└(▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8

!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ71-43-
2ÿþBenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1#∟#∟∟∟∟∟∟∟∟∟∟∟∟∟∟÷îèáØÔÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ67-66-
3ÿþChloroformNAN0.14Uÿþug/lNAÿþQA2Cat1& & ÷îèáØÔÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GW\ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ67-64-
1ÿþAcetoneNANRÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟∟∟∟∟∟÷îèáØÔÁ®ª¦¦¦œ"▯ ˆ€f`XPH8
!ÿŸÿï▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ630-20-6ÿþ1,1,1,2-
TetrachloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat16└6└-
▯)▯ #▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ øîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ591-78-6ÿþMethyl n-butyl ketoneNANRÿþug/lNAÿþQA2Cat1*▯ *▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ øîèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸÿï▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY0.088ÿþug/lNAÿþQA2Cat11∟1∟(▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ úñëäØÔÁ®ª¦¦œ”▯ ˆ€ f`XPH8
!ÿŸÿß▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ56-23-5ÿþCarbon
tetrachlorideNAN0.14Uÿþug/lNAÿþQA2Cat10∟0∟'▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþSVOCsÿþ541-73-1ÿþ1,3-DichlorobenzeneNAN0.11Uÿþug/lNAÿþQA2Cat11∟1∟(▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ùïèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8

!ÿŸÿÿ▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.0066Uÿþug/lNAÿþQA2Cat19└9└0└,▯ &▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ úñëäØÔÁ®ª¦¦¦
œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ ▯ ▯ U▯ ▯
’▯ ▯
¥└5
Å▯ R▯ Þ▯ h▯ ð▯ w▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ74-97-5ÿþBromochloromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1.▯ .▯ %▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ∟▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ €f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ74-95-3ÿþMethylene bromideNAN0.12Uÿþug/lNAÿþQA2Cat1-▯ -▯ $▯
▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ74-88-4ÿþMethyl
iodideNAN0.38UJÿþug/lNAÿþQA2Cat1+ + "

÷îèáØÔÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ " ÀâÀ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ74-87-3ÿþChloromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1))

▯
▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ74-83-
9ÿþBromomethaneNAN0.22Uÿþug/lNAÿþQA2Cat1(▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ∟▯
▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Äâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþE200.8ÿþ10:19ÿþMetalsÿþ7440-66-6ÿþZinctotalY205ÿþug/lNAÿþQA2Cat1%∟%∟ ▯ ▯ ▯ ▯ ▯ ▯ ▯

úïçàØÔÁ®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿß " Äâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþE200.8ÿþ10:19ÿþMetalsÿþ7440-50-8ÿþCoppertotalY90ÿþug/lNAÿþQA2Cat1%∟%∟ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯

úïçàØÔÁ®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿß " Äâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþE200.8ÿþ10:19ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY12.7ÿþug/lNAÿþQA2Cat1*▯ *▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ úïçàØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "€Ãâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW6010Bÿþ12:37ÿþMetalsÿþ7439-96-5ÿþManganesetotalY3370ÿþug/lNAÿþQA2Cat1-▯ -▯ $▯
▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûðèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ " Äâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþE200.8ÿþ10:19ÿþMetalsÿþ7439-92-1ÿþLeadtotalY64ÿþug/lNAÿþQA2Cat1#∟#∟∟∟∟∟∟∟∟∟

úïçàØÔÁ®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿß .
Ÿ└(
¸ =Ä K Î P " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ75-71-
8ÿþDichlorodifluoromethaneNAN0.17Uÿþug/lNAÿþQA2Cat13∟3∟*▯ &▯
▯ ▯ ▯ ▯ ▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ75-69-4ÿþTrichlorofluoromethaneNAN0.14Uÿþug/lNAÿþQA2Cat12∟2∟)▯ %▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”
▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Ãõ(ÜV@ÎÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ75-35-4ÿþ1,1-
DichloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1. . % ! ∟ ÷îèáØÔÁ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸÿÿ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ75-34-3ÿþ1,1-
DichloroethaneNAN0.11Uÿþug/lNAÿþQA2Cat1. . % ! ÷îèáØÔÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ75-27-
4ÿþBromodichloromethaneNAN0.11Uÿþug/lNAÿþQA2Cat10∟0∟'▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ75-25-
2ÿþBromoformNAN0.28Uÿþug/lNAÿþQA2Cat1%∟%∟ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH
8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ75-15-0ÿþCarbon
disulfideNAN0.16Uÿþug/lNAÿþQA2Cat1,▯ ,▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260BÿþĀ21:43ÿþVOCsÿþ75-09-2ÿþMethylene
chlorideNAN0.20Uÿþug/lNAÿþQA2Cat1.▯ .▯ %▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ∟▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ75-01-4ÿþVinyl
chlorideNAN0.22Uÿþug/lNAÿþQA2Cat1*▯ *▯ !▯ ▯ ▯ ▯ ▯ ▯
▯ └▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ75-00-
3ÿþChloroethaneNAN0.23Uÿþug/lNAÿþQA2Cat1((▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ ▯ ▯ =▯ ▯
†▯ ▯
™▯#
£▯1▯¿▯ Q▯ Ö▯ _▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.046Uÿþug/lNAÿþQA2Cat1,▯ ,▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ úñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.28Uÿþug/lNAÿþQA2Cat10∟0∟'▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ øïèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ86-73-7ÿþFluoreneNAY2.0ÿþug/INAÿþQA2Cat1#└#└└└└└└└└└
▯ ▯ ▯ ▯ ▯ úñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-
SIMÿþ16:32ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY7.2ÿþug/lNAÿþQA2Cat1' '

▯ ▯ ▯ úñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY4.7ÿþug/lNAÿþQA2Cat1'▯ '▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯

▯ ▯ ▯ úñëäØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ79-34-5ÿþ1,1,2,2-
TetrachloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat15└5└,▯ (▯ "▯
▯ ▯ ▯ ▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ79-01-
6ÿþTrichloroetheneNAN0.14Uÿþug/lNAÿþQA2Cat1+ + "

▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ79-00-5ÿþ1,1,2-TrichloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat11∟1∟(▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8

!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ78-93-3ÿþMethylethyl
ketoneNANRÿþug/lNAÿþQA2Cat1& & ÷îèáØÔÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿï " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ78-87-5ÿþ1,2-DichloropropaneNAN0.14Uÿþug/lNAÿþQA2Cat1/ / & "

÷îèáØÔÁ®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸÿÿ
—
£0®2®*" ¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$Á²%A@4.9B01-01-49B_GW\Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþNWTPH-Dxÿþ23:02ÿþPetroleumÿþRRHÿþResidual Range HydrocarbonsNAY0.72Jÿþmg/lNAÿþQA2Cat19∟9∟0∟,▯ &▯ $▯ ▯ ▯ ▯ ▯ ▯ ùôéâØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸÿÿ▯ " ¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþNWTPH-Gxÿþ16:32ÿþPetroleumÿþGRHÿþGasoline Range HydrocarbonsNAN0.25Uÿþmg/lNAÿþQA2Cat19└9└0└,▯ &▯ $▯ ▯ ▯ ▯ ▯ ▯ ùôéâØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸÿÿ▯ "`Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY489ÿþumhos/cmNAÿþQA2Cat11∟
1∟(▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ öçàØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ " ¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþNWTPH-Dxÿþ23:02ÿþPetroleumÿþDRHÿþDiesel Range HydrocarbonsNAY0.67Jÿþmg/lNAÿþQA2Cat17∟7∟.▯ *▯ $▯ "▯ ▯ ▯ ▯ ▯ ▯ ▯ ùôéâØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8 !ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþE310.1ÿþ08:45ÿþConventionalsÿþALKÿþAlkalinityNAY271Tÿþmg/lNAÿþQA2Cat1(▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯
▯
▯ └▯ ▯ ▯ ûöçàØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ98-82-
8ÿþIsopropylbenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1, , #
  ÷îèáØÔÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-
49B_GW\ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ96-18-4ÿþ1,2,3-TrichloropropaneNAN0.22Uÿþug/lNAÿþQA2Cat12└2└)▯ %▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat10∟0∟'▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ øïèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-
1FRÿþSW8260Bÿþ21:43ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAY0.18Jÿþug/lNAÿþQA2Cat1$∟$∟∟∟∟∟∟∟∟∟∟∟∟∟∟∟∟÷îèáØÔÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ "Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2ÿþLWP-TZW71-AR06B-1FRÿþSW8270-SIMÿþ16:32ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat14∟4∟+ ' ! úñëäØÔÁ®ª¦¦¦œ” ˆ€f`XP
H8
!ÿŸÿÿ ·
  ÿ

„└
ƒ▯ ▯ ▯ x▯ é▯ \▯ Ù" Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.017Jÿþug/lNAÿþQA2Cat18∟8∟/▯ +▯ %▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f`XP H8
!ÿŸÿÿ▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN0.0048Uÿþug/lNAÿþQA2Cat1B B 9 5 / - ! ûõîâÞÆ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN0.0038Uÿþug/lNAÿþQA2Cat1D D ; 7 1 / # ! ûõîâÞÆ®ª¦¦œ” ˆ€f`XPH8 !ÿŸÿÿ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN0.0041Uÿþug/lNAÿþQA2Cat1B B 9 5 / - ! ûõîâÞÆ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ "à¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-
FiltFRÿþE300ÿþ21:49ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY4.4ÿþmg/lNAÿþQA2Cat13└3└*▯ &▯
▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ þïèâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "à¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþE300ÿþ21:49ÿþConventionalsÿþ14808-79-8ÿþSulfateNAY2.1ÿþmg/lNAÿþQA2Cat12∟2∟)▯ %▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ þïèâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY0.010Jÿþug/lNAÿþQA2Cat19 9 0 , & $ üõîâÞÆ®ª¦¦¦œ” ˆ€f`XP H8
!ÿŸÿÿ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Ãõ(ÜV@ÎÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ129-00-0ÿþPyreneNAY0.020ÿþug/INAÿþQA2Cat10⌊0⌊'▯ #▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-
FiltFRÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY6.79ÿþph
unitsNAÿþQA2Cat15∟5∟,▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯

▯ ▯ ñêâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.016Jÿþug/lNAÿþQA2Cat16└6└-
▯)▯ #▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ ▯ ▯ ‡▯
s▯ î

m∟ç Y Ï I ½ 3∟©"€Ãâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW6010Bÿþ13:27ÿþMetalsÿþ7440-09-7ÿþPotassiumdissolvedY2780ÿþug/lNAÿþQA2Cat1?▯ ?▯ 6└2└,▯ ,▯ $▯ "▯ ▯ ▯ ▯ ▯ úòëâÞÆ®ª¦¦¦œ”▯ ˆ€f`XP H8
!ÿŸÿß▯ "€Ãâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW6010Bÿþ13:27ÿþMetalsÿþ7439-96-5ÿþManganesedissolvedY1570ÿþug/lNAÿþQA2Cat1?▯ ?▯ 6└2└,▯ ,▯ $▯ "▯ ▯ ▯ ▯ ▯ úòëâÞÆ®ª¦¦¦œ”▯ ˆ€f`XP H8
!ÿŸÿß▯ "€Ãâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW6010Bÿþ13:27ÿþMetalsÿþ7439-95-4ÿþMagnesiumdissolvedY14000ÿþug/lNAÿþQA2Cat1A A 8 4 . . $ " úòëâÞÆ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿß " Äâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþE200.8ÿþ10:45ÿþMetalsÿþ7439-92-1ÿþLeaddissolvedY0.024ÿþug/lNAÿþQA2Cat1;▯ ;▯ 2∟.▯ (▯ (▯ ▯ ▯
▯ ▯ ▯ ùñêâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY0.0056Jÿþug/lNAÿþQA2Cat1?▯ ?▯ 6∟2∟,▯ *▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.0066Uÿþug/lNAÿþQA2Cat1C□ C□ :□ 6∟0∟.□ "□
□ □ □ □ ûõîâÞÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸÿÿ□ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf□]AÝ$□ □ Á²%A□ @4.9B01-01-49B_GW\□ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY0.0050Jÿþug/lNAÿþQA2Cat1;▯ ;▯ 2└.▯ (▯ &▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f`X PH8
!ÿŸÿÿ▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-
SIMÿþ15:07ÿþPAHsÿþ218-01-9ÿþChryseneNAY0.0044Jÿþug/lNAÿþQA2Cat16└6└-
▯)▯ #▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-
SIMÿþ15:07ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY0.018Jÿþug/lNAÿþQA2Cat1:▯ :▯ 1└-
▯ '▯ %▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f˜XPH8
!ÿŸÿÿ▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-
SIMÿþ15:07ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN0.0041Uÿþug/lNAÿþQA2Cat1B B 9 5 / -
 ! ûõîâÞÆ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸÿÿ ¾
w ò

j└è ^▯ â▯ d▯ ê▯ i▯ à" Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1>▯ >▯ 5└1└+▯)▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Ãõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.042Uÿþug/lNAÿþQA2Cat16∟6∟-
▯)▯ #▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ86-73-7ÿþFluoreneNAY0.26ÿþug/lNAÿþQA2Cat1/ / & " ûõîâÞÆ®ª¦¦œ” ˆ€f`XPH8 !ÿŸÿß " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY0.47ÿþug/lNAÿþQA2Cat13∟3∟*▯ &▯ ▯
▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ " Áâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW8270-SIMÿþ15:07ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY1.2ÿþug/lNAÿþQA2Cat11∟1∟(▯ $▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ûõîâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8

!ÿŸÿß▯ "€Ãâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþSW6010Bÿþ13:27ÿþMetalsÿþ7440-70-2ÿþCalciumdissolvedY49400ÿþug/lNAÿþQA2Cat1?▯ ?▯ 6∟2∟,▯ ,▯ "▯
▯ ▯ ▯ ▯ ▯ úòëâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ " Äâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÎÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-
FiltFRÿþE200.8ÿþ10:45ÿþMetalsÿþ7440-66-
6ÿþZincdissolvedY2.9ÿþug/lNAÿþQA2Cat17∟7∟.▯ *▯ $▯ $▯ ▯ ▯
▯ ▯ ▯ ùñêâÞÆ®ª¦¦¦œ”▯ ˆ€f˜XPH8
!ÿŸÿß▯ " Äâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÎÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþE200.8ÿþ10:45ÿþMetalsÿþ7440-50-8ÿþCopperdissolvedY0.15Jÿþug/lNAÿþQA2Cat1=▯ =▯ 4└0└*▯ (▯ ▯ ▯

▯ ▯ ▯ ùñêâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿÿ▯ " Äâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Ãõ(ÜV@ÍÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-
FiltFRÿþE200.8ÿþ10:45ÿþMetalsÿþ7440-38-2ÿþArsenicdissolvedY6.1ÿþug/lNAÿþQA2Cat1:▯ :▯ 1∟-
▯ '▯ '▯ !▯ ▯
▯ ▯ ▯ ùñêâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "€Ãâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-
FiltFRÿþSW6010Bÿþ13:27ÿþMetalsÿþ7440-23-
5ÿþSodiumdissolvedY19200ÿþug/lNAÿþQA2Cat1>▯ >▯ 5└1└+▯ +▯ !▯ ▯
▯ ▯ ▯ úòëâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ ▯ ▯ K▯ └…▯ ù

s å >Ü v ¼ o" Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ107-02-8ÿþAcroleinNAY29Jÿþug/lNAÿþQA2Cat1└└└└ùõïíéçãÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ106-93-4ÿþEthylene dibromideNAN0.099Uÿþug/lNAÿþQA2Cat1└└└└ ▯▯▯ ÿýóñíÙÏÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþSVOCsÿþ106-46-7ÿþ1,4-DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟ ▯ ▯ ▯ ÿýõóïÚÐÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

'x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ10061-02-6ÿþtrans-1,3-
DichloropropeneNAN0.090Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟üúöÛÏÉÂ¹··¦¢   ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ10061-01-5ÿþcis-1,3-DichloropropeneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøôÛÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ100-42-5ÿþStyreneNAN0.095Uÿþug/lNAÿþQA2Cat1└└└└þúôòèæâÙÏÉÂ¹··¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ100-41-4ÿþEthylbenzeneNAN0.13Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õíëçÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþNWTPH-Dxÿþ02:49ÿþPetroleumÿþRRHÿþResidual Range HydrocarbonsNAY0.08Jÿþmg/lNAÿþQA2Cat1C□ C□ :□ 6∟0∟.□ &□ $□ □ □ □ þóìâÞÆ®ª¦¦¦œ”□ ˆ€f`XPH8 !ÿŸÿÿ□ "`Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf□]AÝ$□ □ Á²%A□ @4.9B01-01-49B_GW\□ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-
FiltFRÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY491ÿþumhos/cmNAÿþQA2Cat1;
▯ ;▯ 2∟.▯ $▯ $▯ ▯ ▯ ▯ ▯
▯ ▯ ñêâÞÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸÿß▯ "À¿â@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf▯]AÝ$▯ ▯ Á²%A▯ @4.9B01-01-
49B_GW\▯ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-FiltFRÿþNWTPH-Dxÿþ02:49ÿþPetroleumÿþDRHÿþDiesel Range HydrocarbonsNAY0.17Jÿþmg/lNAÿþQA2Cat1A A 8 4 . , $ " þóìâÞÆ®ª¦¦¦œ” ˆ€f`XPH8 !ÿŸÿÿ "@Àâ@Study AreaLWP1-ARC06B-2ARC06B-2î|?mf]AÝ$ Á²%A @4.9B01-01-49B_GW\ Âõ(ÜV@ÍÌÌÌÌ

c@cmà¾â@10:35PWPWÿþLWP-TZW71-AR06B-2-FiltÿþLWP-TZW71-AR06B-1-
FiltFRÿþE310.1ÿþ15:00ÿþConventionalsÿþALKÿþAlkalinityNAY251ÿþmg/lNAÿþQA2Cat10∟0∟'▯ #▯ ▯
▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ñêâÞÆ®ª¦¦¦œ”▯ ˆ€f˜XPH8
!ÿŸÿß▯ ▯ ▯ ▯ ▯ ▯ ∟¥▯ W

²

d ▯ ▯ ª▯ H▯ ò▯ ’▯ 9∟"¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY6.56Jÿþph
unitsNAÿþQA2Cat1└└└└└└└└└÷õíëçã×ÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþSVOCsÿþ120-82-1ÿþ1,2,4-TrichlorobenzeneNAN0.22Uÿþug/lNAÿþQA2Cat1∟∟∟∟

øöòÚÐÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02BºI

'x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY0.025ÿþug/lNAÿþQA2Cat1þøøîìèÜÒÌÅ¹··¦¢ "Œˆ€x^XPH@4
!ÿŸûß " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ110-75-8ÿþ2-Chloroethyl vinyl etherNAN0.34Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøôÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ110-57-6ÿþ1,4-Dichloro-trans-2-buteneNAN0.60Uÿþug/lNAÿþQA2Cat1└└└└└└

□ □ □ □ □ üúöÙÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ108-90-
7ÿþChlorobenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöîìèÙÏÉÂ¹··¦¢ ” Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ108-88-3ÿþTolueneNAN1.4Uÿþug/lNAÿþQA2Cat1└└└└úöðîèæâÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ108-10-1ÿþMethyl isobutyl ketoneNANRÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷÷õñÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ108-05-4ÿþVinyl acetateNANRÿþug/lNAÿþQA2Cat1└└└└úöðîîìèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûï▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ107-13-1ÿþAcrylonitrileNANRÿþug/lNAÿþQA2Cat1└└└└úöðîîìèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûï▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x□]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ107-06-2ÿþ1,2-DichloroethaneNAY0.12Jÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûóñíÙÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ □ □ ó□ └£□ l
ù└œ
D ã□ ˆ□ 3└á□ }□ □ □ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAY0.0074Jÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟úøôÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAY0.0090Jÿþug/lNAÿþQA2Cat1└└└└└└

øöòÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ179601-23-1ÿþm,p-XyleneNAY1.2ÿþug/lNAÿþQA2Cat1└└└└þúôôÎìèÜÏÉÂ¹··¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4 !ÿŸûß▯ "À¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþE300ÿþ20:30ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY5.4ÿþmg/lNAÿþQA2Cat1
ý÷÷ñïëáÕÆ¿¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûß " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ1634-04-4ÿþMethyl tert-butyl etherNAY22ÿþug/lNAÿþQA2Cat1└└└└└└└└ýýù÷óÚÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ156-60-5ÿþtrans-1,2-DichloroetheneNAN0.15Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ▯ ù÷óÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþE300ÿþ20:30ÿþConventionalsÿþ14808-79-8ÿþSulfateNAN0.18Uÿþmg/lNAÿþQA2Cat1

 úøðîêáÕÆ¿¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAN0.0044Uÿþug/INAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ÿýñïëÝÓÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ129-00-0ÿþPyreneNAY0.29ÿþug/INAÿþQA2Cat1└└└└üøòòêèäÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ127-18-4ÿþTetrachloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ124-48-1ÿþChlorodibromomethaneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ÿýõóïÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ Ü▯ ∟œ▯ F
â∟†
0 Ó▯ n▯ ▯ ▯ µ▯ V▯ ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ591-78-6ÿþMethyl n-butyl
ketoneNANRÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøööôðÙÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûï "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY0.015Jÿþug/lNAÿþQA2Cat1└└└└└└└└└└└ÿõóïÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH @4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ56-23-5ÿþCarbon
tetrachlorideNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþSVOCsÿþ541-73-1ÿþ1,3-DichlorobenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟ ▯ ▯ ▯ ÿýõóïÚÐÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.0066Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ ù÷óÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY0.0099Jÿþug/INAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ÿýñïëÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

'x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ218-01-
9ÿþChryseneNAY0.018Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöìêæÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAN0.039Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüòðìÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN0.0041Uÿþug/lNAÿþQA2Cat1└└└└└└

øöòÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bº!

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY0.17ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøøðîêÜÒÌÅ¹··¦¢ ” Œˆ€x^XPH@4
!ÿŸûß "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY0.0087Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

øöòÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ ! W

¶
Y « P õ › E " Äâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþE200.8ÿþ10:00ÿþMetalsÿþ7440-38-2ÿþArsenictotalY19.8ÿþug/lNAÿþQA2Cat1þøøðîäÛÐÈÁ¹··¦¢ ”Œˆ€x^XPH@4 !ÿŸûß "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW6010Bÿþ12:09ÿþMetalsÿþ7440-23-5ÿþSodiumtotalY21700Tÿþug/lNAÿþQA2Cat1└└└└└└└└üúðîäÜÑÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW6010Bÿþ12:09ÿþMetalsÿþ7440-09-7ÿþPotassiumtotalY4840Tÿþug/lNAÿþQA2Cat1└└└└└└└└ýûóñçÜÑÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW6010Bÿþ12:09ÿþMetalsÿþ7439-96-5ÿþManganesetotalY4730Tÿþug/lNAÿþQA2Cat1└└└└└└└└ýûóñçÜÑÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x□]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW6010Bÿþ12:09ÿþMetalsÿþ7439-95-4ÿþMagnesiumtotalY26200Tÿþug/lNAÿþQA2Cat1∟∟∟∟
□ □ □ ÿýóñçÜÑÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Äâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþE200.8ÿþ10:00ÿþMetalsÿþ7439-92-1ÿþLeadtotalY117ÿþug/lNAÿþQA2Cat1└└└└ýùóóíëáÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ71-55-6ÿþ1,1,1-TrichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟ ▯ ▯ ▯ ÿýõóïØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ71-43-2ÿþBenzeneNAY0.25Jÿþug/lNAÿþQA2Cat1└└└└û÷ñïçåáØÏÉÂ¹··¦¢ ” Œˆ€x^XPH@4 !ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ67-66-3ÿþChloroformNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└þúôòêèäØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ67-64-1ÿþAcetoneNANRÿþug/lNAÿþQA2Cat1üüóïéççåáØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûï▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ630-20-6ÿþ1,1,1,2-
TetrachloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøôÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ "▯ ▯ ∟«▯ X
ý∟©
T ý▯ ¤▯ J▯ ö▯ ▯ F▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ75-09-2ÿþMethylene chlorideNAN0.20Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìØÏÉÂ¹··¦¢ ” Œˆ€x^XPH@4 !ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ75-01-4ÿþVinyl chlorideNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└└└þøöîìèØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ75-00-3ÿþChloroethaneNAN0.23Uÿþug/lNAÿþQA2Cat1
 üöôìêæØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ74-97-5ÿþBromochloromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ74-95-3ÿþMethylene bromideNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ûùñïëØÏÉÂ¹··¦¢ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ74-88-4ÿþMethyl iodideNAN0.38UJÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùõíëçØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ74-87-3ÿþChloromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1

 ý÷õíëçØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ74-83-9ÿþBromomethaneNAN0.22Uÿþug/lNAÿþQA2Cat1
▯ ▯ ▯ üöôìêæØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW6010Bÿþ12:09ÿþMetalsÿþ7440-70-2ÿþCalciumtotalY89500Tÿþug/lNAÿþQA2Cat1└└└└└└└└ýûñïåÜÑÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Äâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþE200.8ÿþ10:00ÿþMetalsÿþ7440-66-6ÿþZinctotalY98.8ÿþug/lNAÿþQA2Cat1└└└└ÿûõõíëáÛÐÈÁ¹··¦¢ ”Œˆ€x^XPH@4 !ÿŸûß " Äâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþE200.8ÿþ10:00ÿþMetalsÿþ7440-50-8ÿþCoppertotalY31.2ÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷÷ïíãÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ ▯ ▯ ▯ ▯ ▯ └¨▯ W
û└¡
G é▯ Š▯ /▯ Ý▯ €▯)▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ79-01-6ÿþTrichloroetheneNAN0.14Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ïíéØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ79-00-5ÿþ1,1,2-TrichloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└ ▯▯▯ ÿýõóïØÏÉÂ¹··¦¢▯▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ78-93-3ÿþMethylethyl ketoneNANRÿþug/lNAÿþQA2Cat1∟∟∟∟þúôòòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûï▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ78-87-5ÿþ1,2-DichloropropaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûóñíØÏÉÂ¹··¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ75-71-8ÿþDichlorodifluoromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟ÿ÷õñØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^X PH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ75-69-4ÿþTrichlorofluoromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1
þöôðØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ75-35-4ÿþ1,1-DichloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ75-34-3ÿþ1,1-DichloroethaneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

'x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ75-27-
4ÿþBromodichloromethaneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîØÏÉÂ¹··¦¢ ”Œˆ€x^XPH
@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ75-25-2ÿþBromoformNAN0.28Uÿþug/lNAÿþQA2Cat1└└└└ýùóñéçãØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ75-15-0ÿþCarbon disulfideNAN0.16Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøðîêØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯

▯ ▯ ∟Ÿ▯ J
õ∟¢
F ð▯ ▯ ▯ @▯ ä▯ †▯ 0∟" Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ98-82-8ÿþIsopropylbenzeneNAY1.9Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöðîêØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ96-18-4ÿþ1,2,3-TrichloropropaneNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└
    þöôðØÏÉÂ¹··¦¢   ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþSVOCsÿþ95-50-1ÿþ1,2-DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└þüôòîÙÐÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ95-47-6ÿþo-XyleneNAY0.27Jÿþug/lNAÿþQA2Cat1└└└└üøòðèæâØÏÉÂ¹··¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1∟∟∟∟

öôðÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.12Uÿþug/lNAÿþQA2Cat1þøöîìèÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC02BARC02Bºl

'x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþSVOCsÿþ87-68-3ÿþHexachlorobutadieneNAN0.28Uÿþug/lNAÿþQA2Cat1þüôòîÙÐÉÂ¹··¦¢ ”Œˆ€x^XPH
@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ86-73-7ÿþFluoreneNAY0.040ÿþug/INAÿþQA2Cat1∟∟∟∟ÿûõõëéåÛÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY0.42ÿþug/INAÿþQA2Cat1

 ý÷÷ïíéÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8270-SIMÿþ15:10ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY0.65ÿþug/INAÿþQA2Cat1

 ý÷÷ïíéÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûß " Àâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþSW8260Bÿþ20:20ÿþVOCsÿþ79-34-5ÿþ1,1,2,2-TetrachloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ▯ ù÷óØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ Ù▯ └®▯ M
ð└▯
(Ë▯ m▯ ▯ ▯ ´▯ W▯ ý"À¿â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþE300ÿþ21:49ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY5.5ÿþmg/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟üüöôðæÚËÄ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ "À¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþE300ÿþ21:49ÿþConventionalsÿþ14808-79-8ÿþSulfateNAN0.18Uÿþmg/lNAÿþQA2Cat1∟∟∟∟ ÿýõóïæÚËÄ¾¼¼¦¢ ”Œˆ€x^XPH@4!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAN0.0044Uÿþug/lNAÿþQA2Cat1└└└└└└
 öôðâØÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ129-00-0ÿþPyreneNAY0.031ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùïíéá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY6.59Jÿþph
unitsNAÿþQA2Cat1└└└└
  üúòðìèÜÍÆ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.020Jÿþug/lNAÿþQA2Cat1∟∟∟∟ ▯ ▯ ▯ ÿýóñíá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ " ¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþNWTPH-Dxÿþ22:10ÿþPetroleumÿþRRHÿþResidual Range HydrocarbonsNAY0.78Jÿþmg/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ ýû÷ÚÕÊÃ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " ¿â@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþNWTPH-Gxÿþ14:49ÿþPetroleumÿþGRHÿþGasoline Range HydrocarbonsNAY0.4Jÿþmg/lNAÿþQA2Cat1└└└└└└└└└└└└└ýû÷ÚÕÊÃ¹··¦¢▯ ▯ ▯ ”ŒˆŒ€x^XPH@4 !ÿŸûÿ▯ "`Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY620ÿþumhos/cmNAÿþQA2Cat
1∟∟∟∟ ▯ ▯ ▯ ûûõóïá×ÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " ¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþNWTPH-Dxÿþ22:10ÿþPetroleumÿþDRHÿþDiesel Range HydrocarbonsNAY2.8Jÿþmg/lNAÿþQA2Cat1∟∟∟∟
 ûùõÚÕÊÃ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "@¿â@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02BNÿþE310.1ÿþ08:45ÿþConventionalsÿþALKÿþAlkalinityNAY370ÿþmg/lNAÿþQA2Cat1└└└└þúôôîì
èÜ×ÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ ▯ ▯ ƒ▯ └—▯ ,
Ã└d
û▯ š▯ =▯ Û▯ q▯ └▯ §" Äâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþE200.8ÿþ10:33ÿþMetalsÿþ7439-92-1ÿþLeaddissolvedY0.018Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

úøæàÕÍÆ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAN0.0040Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└úøôà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.0066Uÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

þüøà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x□]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN0.0041Uÿþug/lNAÿþQA2Cat1└└└└└└
□ □ □ □ □ öôðà×ÑÊ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ218-01-9ÿþChryseneNAN0.0036Uÿþug/lNAÿþQA2Cat1└└└└ ▯▯▯ ÿýñïëá×ÑÊ¾¼¼¦¢▯ ▯▯ ”Œˆ€x^XPH@4 !ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAN0.031Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ▯ ÷õñá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN0.0041Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ └▯
▯ ýû÷á×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.011Jÿþug/lNAÿþQA2Cat1└└└└└└└└└└ÿõóïá×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”ŒˆX^XPH@4

!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN0.0048Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ýû÷á×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x□]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN0.0038Uÿþug/lNAÿþQA2Cat1□ □ □ □ □ □
□ □ ÿýùá×ÑÊ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN0.0041Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ∟▯
▯ ýû÷á×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ ª▯ ∟˜▯ 2
Ì∟g
▯ ▯ ▯ @▯ Ú▯ €▯ &▯ Î"Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ86-73-7ÿþFluoreneNAY0.028ÿþug/INAÿþQA2Cat1
úúðîêà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY0.19ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟üüôòîà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY0.56ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟üüôòîà×ÑÊ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4 !ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC02BARC02BºI

'x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02B-FiltNÿþSW6010Bÿþ13:06ÿþMetalsÿþ7440-70-
2ÿþCalciumdissolvedY83400ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟þüêáÖÎÇ¾¼¼¦¢▯ ▯ ▯ "Œˆ€x^XPH
@4
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþE200.8ÿþ10:33ÿþMetalsÿþ7440-66-6ÿþZincdissolvedY6.7ÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøæàÕÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02B-FiltNÿþE200.8ÿþ10:33ÿþMetalsÿþ7440-50-
8ÿþCopperdissolvedN0.02UJÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟üúèàÕÍÆ¾¼¼¦¢ ”Œˆ€x^XPH
@4
!ÿŸûÿ " Äâ@Study AreaLWP1-ARC02BARC02Bºl

'x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02B-FiltNÿþE200.8ÿþ10:33ÿþMetalsÿþ7440-38-
2ÿþArsenicdissolvedY22.8ÿþug/lNAÿþQA2Cat1ýûéàÕÍÆ¾¼¼¦¢ "Œˆ€x^XPH@
4
!ÿŸûß "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x□]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW6010Bÿþ13:06ÿþMetalsÿþ7440-23-5ÿþSodiumdissolvedY20700ÿþug/lNAÿþQA2Cat1└└└└└└
□ □ □ □ □ ýûéáÖÎÇ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "€Ãâ@Study AreaLWP1-ARC02BARC02BºI

'x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW6010Bÿþ13:06ÿþMetalsÿþ7440-09-7ÿþPotassiumdissolvedY3550ÿþug/lNAÿþQA2Cat1þìáÖÎÇ¾¼¼¦¢ ”Œˆ€x^XPH
@4
!ÿŸûß "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02B-FiltNÿþSW6010Bÿþ13:06ÿþMetalsÿþ7439-96-
5ÿþManganesedissolvedY4180ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟þìáÖÎÇ¾¼¼¦¢ ”Œˆ€x^XP
H@4
!ÿŸûß "€Ãâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-
AR02B-FiltNÿþSW6010Bÿþ13:06ÿþMetalsÿþ7439-95-
4ÿþMagnesiumdissolvedY18900ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯
▯ ▯ þìáÖÎÇ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ ▯ ▯ Á▯ ∟¥▯ @
é∟▯
±▯ \▯
▯ ¨▯ B▯ å" Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþSVOCsÿþ106-46-7ÿþ1,4-
DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟ ▯ ▯ ▯ ÿýõóïÚÐÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ10061-02-6ÿþtrans-1,3-
DichloropropeneNAN0.090Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟∟üúöÛÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ10061-01-5ÿþcis-1,3-
DichloropropeneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøôÛÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ100-42-
5ÿþStyreneNAN0.095Uÿþug/lNAÿþQA2Cat1∟∟∟∟þúôòèæâÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ100-41-4ÿþEthylbenzeneNAN0.13Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õíëçÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Ao¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþNWTPH-Dxÿþ01:40ÿþPetroleumÿþRRHÿþResidual Range HydrocarbonsNAY0.32JTÿþmg/lNAÿþQA2Cat1! ! ü ß Ú Ï È ¾ ¼ ¼ ¦ ¢ ” Œ ˆ € x ^ X P H @ 4
!ÿŸûÿ "`Àâ@Study AreaLWP1-ARC02BARC02Bºl

’x▯]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-
FiltNÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY628ÿþumhos/cmNAÿþQA2Cat1∟
▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ úøôæÜÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "À¿â@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþNWTPH-Dxÿþ01:40ÿþPetroleumÿþDRHÿþDiesel Range HydrocarbonsNAY2.85JTÿþmg/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

▯ ▯ ▯ ▯ þúßÚÏÈ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "@Àâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþE310.1ÿþ15:00ÿþConventionalsÿþALKÿþAlkalinityNAY342ÿþmg/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùóñíáÜÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC02BARC02BºI

’x]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1└└└└└└
 ûùõà×ÑÊ¾¼¼¡¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC02BARC02Bºl

’x□]AL7‰ +²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmÀ¾â@17:00PWPWÿþLWP-TZW72-AR02B-FiltNÿþSW8270-SIMÿþ18:48ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└ýûóñíà×ÑÊ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ □ □ $□ □ └£□ Z
ÿ└±
c

¼ f H "Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-SIMÿþ17:26ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.019Jÿþug/lNAÿþQA2Cat1
úøÎìèÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ110-75-8ÿþ2-Chloroethyl vinyl etherNAN0.34Uÿþug/lNAÿþQA2Cat1
úøôÙÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ110-57-6ÿþ1,4-Dichloro-trans-2-buteneNAN0.60Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ▯ ▯ üúöÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ108-90-
7ÿþChlorobenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└└þøöÎÌèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ108-88-
3ÿþTolueneNAN0.50Uÿþug/lNAÿþQA2Cat1└└└└└üøòðèæâÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ108-10-1ÿþMethyl isobutyl ketoneNANRÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷÷õñÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ108-05-4ÿþVinyl
acetateNANRÿþug/lNAÿþQA2Cat1└└└└úöðîîìèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ107-13-
1ÿþAcrylonitrileNANRÿþug/lNAÿþQA2Cat1└└└└úöðîîìèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ107-06-2ÿþ1,2-
DichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└ýûóñíÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ107-02-
8ÿþAcroleinNANRÿþug/lNAÿþQA2Cat1þþõñëééçãÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ106-93-4ÿþEthylene
dibromideNAN0.099Uÿþug/lNAÿþQA2Cat1└└└└ ▯ ▯ ▯ ÿýóñíÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ ▯ └ ▯ l
ì└’
B å▯ ‘▯ 0└Õ▯ €▯ *▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ179601-23-1ÿþm,p-
XyleneNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└└└þøöîîèÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþE300ÿþ21:36ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY4.1ÿþmg/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷÷ñïëáÕÆ¿¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ1634-04-4ÿþMethyl tert-butyl
etherNAY11ÿþug/lNAÿþQA2Cat1└└└└└└└└ýýù÷óÚÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ156-60-5ÿþtrans-1,2-
DichloroetheneNAN0.15Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ▯ ù÷óÙÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþE300ÿþ21:36ÿþConventionalsÿþ14808-79-8ÿþSulfateNAY2.6ÿþmg/lNAÿþQA2Cat1 ▯
▯ ▯ üööðîêáÕÆ¿¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAN0.0045Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ÿýñïëÝÓÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ129-00-
0ÿþPyreneNAY0.66ÿþug/lNAÿþQA2Cat1└└└└üøòòêèäÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ127-18-

4ÿþTetrachloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìÙÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ124-48-
1ÿþChlorodibromomethaneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└
□ □ □ ÿýõóïÙÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY6.66ÿþph unitsNAÿþQA2Cat1

▯ ▯ ▯ ÿõõíëçã×ÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþSVOCsÿþ120-82-1ÿþ1,2,4-
TrichlorobenzeneNAN0.22Uÿþug/lNAÿþQA2Cat1∟∟∟∟

□ □ □ □ □ □ øööòÚÐÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ □ □ Û□ ∟ □ >
Þ∟ˆ
& Ê□ v□ □ ¸□ [□ ÿ" Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ56-23-5ÿþCarbon
tetrachlorideNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîØÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþSVOCsÿþ541-73-1ÿþ1,3-
DichlorobenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟ □ □ □ ÿýõóïÚÐÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.0068Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
□ □ □ □ □ ù÷óÛÒÌÅ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAY0.045ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûûñïëÛÒÌÅ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ218-01-9ÿþChryseneNAY0.051ÿþug/lNAÿþQA2Cat1 □
□ □ üööìêæÜÒÌÅ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY0.016Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüòðìÜÒÌÅ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAY0.013Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
□ □ □ □ □ øööÜÒÌÅ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY0.42ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøøðîêÜÒÌÅ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY0.040ÿþug/lNAÿþQA2Cat1∟∟∟∟

øöòÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAY0.040ÿþug/lNAÿþQA2Cat1
úøôÜÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAY0.051ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ▯ ▯ ▯ ▯ øöòÜÒÌÅ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ ▯ ▯ !▯ ▯ ∟£▯ M
ë∟¤
R ▯ ▯ ¦▯ O▯ ö▯ ▯ ▯ E▯ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþE200.8ÿþ10:23ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY55.95Tÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟ûùïíãÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþE200.8ÿþ10:23ÿþMetalsÿþ7440-38-2ÿþArsenictotalY6.75Tÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøðîäÛÐÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW6010Bÿþ12:49ÿþMetalsÿþ7439-96-
5ÿþManganesetotalY2130ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟ûûóñçÜÑÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþE200.8ÿþ10:23ÿþMetalsÿþ7439-92-1ÿþLeadtotalY31.95Tÿþug/lNAÿþQA2Cat1

□ □ □ ÿù÷íëáÛÐÈÁ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ71-55-6ÿþ1,1,1-
TrichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└ □ □ □ ÿýõóïØÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ71-43-
2ÿþBenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└û÷ñïçááØÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ67-66-
3ÿþChloroformNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└þúôòêèäØÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ67-64-
1ÿþAcetoneNANRÿþug/lNAÿþQA2Cat1üüóïéççááØÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûïÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ630-20-6ÿþ1,1,1,2-
TetrachloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└
□ □ □ □ □ úøôÙÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ591-78-6ÿþMethyl n-butyl
ketoneNANRÿþug/lNAÿþQA2Cat1└└└└└└└þøööôðÙÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûïÿ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY0.038ÿþug/lNAÿþQA2Cat1└└└└
□ □ □ ÿÿõóïÛÒÌÅ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ □ □)□ □ └-□ Y
□

-
T ú¦ P ö M " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ75-25-
2ÿþBromoformNAN0.28Uÿþug/lNAÿþQA2Cat1└└└└ýùóñéçãØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ75-15-0ÿþCarbon disulfideNAN0.16Uÿþug/lNAÿþQA2Cat1
úøðîêØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ75-09-2ÿþMethylene
chlorideNAN0.20Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúòðìØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ75-01-4ÿþVinyl
chlorideNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└└└└þøöîìèØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ75-00-3ÿþChloroethaneNAN0.23Uÿþug/lNAÿþQA2Cat1
üöôîêæØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ74-97-
5ÿþBromochloromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúòðìØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@
4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ74-95-3ÿþMethylene
bromideNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùñïëØÏÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ74-88-4ÿþMethyl iodideNAN0.38UJÿþug/lNAÿþQA2Cat1

□ □ □ ÿùõíëçØÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ74-87-3ÿþChloromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1
□
□ □ □ ý÷õíëçØÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ74-83-9ÿþBromomethaneNAN0.22Uÿþug/lNAÿþQA2Cat1
□ □ □ üöôìêæØÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþE200.8ÿþ10:23ÿþMetalsÿþ7440-66-
6ÿþZinctotalY110Tÿþug/lNAÿþQA2Cat1└└└└ÿûõóíëáÛÐÈÁ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ □ □ ø□ └¤□ J
ð└’
3 Ø□ †□)□ Ò□ q□ □ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY0.39ÿþug/lNAÿþQA2Cat1
□
□ □ □ ý÷÷ïíéÛÒÌÅ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ79-34-5ÿþ1,1,2,2-
TetrachloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└
□ □ □ □ □ □ ù÷óØÏÉÂ¹··¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ79-01-6ÿþTrichloroetheneNAN0.14Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ïíéØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ79-00-5ÿþ1,1,2-
TrichloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└ ▯ ▯ ▯ ÿýõóïØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ78-93-3ÿþMethylethyl
ketoneNANRÿþug/lNAÿþQA2Cat1└└└└þúôòòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûïÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ78-87-5ÿþ1,2-
DichloropropaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└└└ýûóñíØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ75-71-
8ÿþDichlorodifluoromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└ÿ÷õñØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^X
PH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ75-69-
4ÿþTrichlorofluoromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ þöôðØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ75-35-4ÿþ1,1-
DichloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ75-34-3ÿþ1,1-
DichloroethaneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúòðìØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ75-27-
4ÿþBromodichloromethaneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└└└└└þüôòîØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH
@4
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ └«▯ X
ü└¤
D ô▯ ˜▯ :▯ â▯ ▯ ▯ -▯ " ¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþNWTPH-
Dxÿþ23:37ÿþPetroleumÿþDRHÿþDiesel Range
HydrocarbonsNAY0.38Jÿþmg/lNAÿþQA2Cat1└└└└└└└└└└└└└ûùõÚÕÊÃ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "@Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþE310.1ÿþ15:00ÿþConventionalsÿþALKÿþAlkalinityNAY188ÿþmg/lNAÿþQA2Cat1└└└└þúôôîì
èÜ×ÈÁ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ98-82-8ÿþIsopropylbenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøðîêØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ96-18-4ÿþ1,2,3-
TrichloropropaneNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ þöôðØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4

!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîÙÐÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþSW8260Bÿþ22:38ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟üøòðèæâØÏÉÂ¹··¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûÿ▯ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-
SIMÿþ17:26ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.021Uÿþug/lNAÿþQA2Cat1∟∟∟∟

öôðÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-SIMÿþ17:26ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.022Uÿþug/lNAÿþQA2Cat1

úøîìèÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8260Bÿþ22:38ÿþSVOCsÿþ87-68-3ÿþHexachlorobutadieneNAN0.28Uÿþug/lNAÿþQA2Cat1þüôòîÙÐÉÂ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-SIMÿþ17:26ÿþPAHsÿþ86-73-7ÿþFluoreneNAY0.046ÿþug/lNAÿþQA2Cat1ÿûõõëéåÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþSW8270-SIMÿþ17:26ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY0.50ÿþug/lNAÿþQA2Cat1

ý÷÷ïïéÛÒÌÅ¹··¦¢ ”Œˆ€x^XPH@4
!ÿŸûß ¾ £ >
Û|
Ç e

¶ M â" Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-
SIMÿþ16:03ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN0.0038Uÿþug/lNAÿþQA2Cat1 ÿýùá×ÑÊ¾¼¼¦¢ "Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-
SIMÿþ16:03ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAN0.0041Uÿþug/lNAÿþQA2Cat1 ýû÷á×ÑÊ¾¼¼¦¢ "Œˆ€x^XPH@4
!ÿŸûÿ "à¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-
FiltNÿþE300ÿþ21:49ÿþConventionalsÿþ16887-00-
6ÿþChlorideNAY4ÿþmg/lNAÿþQA2Cat1 þøøöôðæÚËÄ¾¼¼¦¢ "Œˆ€x^XPH@4
!ÿŸûß "à¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-
FiltNÿþE300ÿþ21:49ÿþConventionalsÿþ14808-79-
8ÿþSulfateNAY2.5ÿþmg/lNAÿþQA2Cat1 ûûõóïæÚËÄ¾¼¼¦¢ "Œˆ€x^XPH@4
!ÿŸûß " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-
SIMÿþ16:03ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAN0.0044Uÿþug/lNAÿþQA2Cat1 öôðâØÑÊ¾¼¼¦¢ "Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-
SIMÿþ16:03ÿþPAHsÿþ129-00-
0ÿþPyreneNAY0.012Jÿþug/lNAÿþQA2Cat1 ûùïíéá×ÑÊ¾¼¼¦¢ "Œˆ€x^XPH@4
!ÿŸûÿ "¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-
FiltNÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY6.78ÿþph
unitsNAÿþQA2Cat1 úúòðìèÜÍÆ¾¼¼¦¢ "Œˆ€x^XPH@4
!ÿŸûß " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-
SIMÿþ16:03ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY0.0052Jÿþug/lNAÿþQA2Cat1 ÿóñíá×ÑÊ¾¼¼¦¢ "Œˆ€x^XPH@4

!ÿŸûÿ " ¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþNWTPH-
Dxÿþ23:37ÿþPetroleumÿþRRHÿþResidual Range
HydrocarbonsNAY0.8Jÿþmg/lNAÿþQA2Cat1 ýû÷ÚÕÊÃ¹··¦¢ "Œˆ€x^XPH@4
!ÿŸûÿ " ¿â@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03BNÿþNWTPH-
Gxÿþ17:41ÿþPetroleumÿþGRHÿþGasoline Range
HydrocarbonsNAN0.25Uÿþmg/lNAÿþQA2Cat1 ýû÷ÚÕÊÃ¹··¦¢ "Œˆ€x^XPH@4
!ÿŸûÿ "`Àâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-
AR03BNÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY360ÿþumhos/cmNAÿþQA2Cat
1 ûûõóïá×ÈÁ¹··¦¢ "Œˆ€x^XPH@4
!ÿŸûß ‡ — 6
Í j
« A Û y «"€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-
FiltNÿþSW6010Bÿþ13:33ÿþMetalsÿþ7439-96-
5ÿþManganesedissolvedY1310ÿþug/lNAÿþQA2Cat1 þìáÖÎÇ¾¼¼¦¢ "Œˆ€x^XP
H@4
!ÿŸûß "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-

FiltNÿþSW6010Bÿþ13:33ÿþMetalsÿþ7439-95-
4ÿþMagnesiumdissolvedY15300ÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□
□ □ þìáÖÎÇ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-
FiltNÿþE200.8ÿþ10:49ÿþMetalsÿþ7439-92-1ÿþLeaddissolvedY0.038ÿþug/lNAÿþQA2Cat1└└└└└└
□ □ □ □ □ úøæàÕÍÆ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-
SIMÿþ16:03ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAN0.0040Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└úøôà×ÑÊ¾¼¼¦¢□ □ □ ”Œˆ
€x^XPH@4
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-
SIMÿþ16:03ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.0066Uÿþug/lNAÿþQA2Cat1 └ └└└└└

þüøà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY0.0043Jÿþug/lNAÿþQA2Cat1
öôðà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ218-01-9ÿþChryseneNAN0.0036Uÿþug/lNAÿþQA2Cat1
ÿýñïëá×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY0.0056Jÿþug/lNAÿþQA2Cat1÷õñá×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN0.0041Uÿþug/lNAÿþQA2Cat1
ýû÷á×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.0063Jÿþug/lNAÿþQA2Cat1
õóïá×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN0.0048Uÿþug/lNAÿþQA2Cat1
ýû÷á×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ ¶ š 5
Ôp
¬ R ö œ ? Ú" Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1
ûùõà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1
ÿýóñíà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ86-73-7ÿþFluoreneNAY0.015Jÿþug/lNAÿþQA2Cat1üúðîêà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY0.036ÿþug/lNAÿþQA2Cat1þþôòîà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûß " Áâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW8270-SIMÿþ16:03ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY0.17ÿþug/lNAÿþQA2Cat1üüôòîà×ÑÊ¾¼¼¦¢ ”Œˆ€x^XPH@4
!ÿŸûß "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþSW6010Bÿþ13:33ÿþMetalsÿþ7440-70-2ÿþCalciumdissolvedY44800ÿþug/lNAÿþQA2Cat1þüêáÖÎÇ¾¼¼¦¢ ”Œˆ€x^XPH@4

!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþE200.8ÿþ10:49ÿþMetalsÿþ7440-66-6ÿþZincdissolvedY2.7ÿþug/lNAÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ úøæàÕÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþE200.8ÿþ10:49ÿþMetalsÿþ7440-50-8ÿþCopperdissolvedY0.16Jÿþug/lNAÿþQA2Cat1└└└└└└

□ □ □ □ □ üúèàÕÍÆ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ " Äâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-
FiltNÿþE200.8ÿþ10:49ÿþMetalsÿþ7440-38-2ÿþArsenicdissolvedY4.2ÿþug/lNAÿþQA2Cat1└└└└
□ □ □ □ □ □ ýûéàÕÍÆ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-
FiltNÿþSW6010Bÿþ13:33ÿþMetalsÿþ7440-23-
5ÿþSodiumdissolvedY13900ÿþug/lNAÿþQA2Cat1└└└└└└
□ □ □ □ □ ýûéáÖÎÇ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "€Ãâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-
FiltNÿþSW6010Bÿþ13:33ÿþMetalsÿþ7440-09-
7ÿþPotassiumdissolvedY2310ÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└└└└þìáÖÎÇ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH
@4
!ÿŸûß□ □ □ —□ └©□ A
ß└s
□ □ ˛□ L□ Ü□ u□ □ □ »" Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ107-02-
8ÿþAcroleinNANRÿþug/lNAÿþQA2Cat1└└└└ÿûõóóñíãÙÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûï□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ106-93-4ÿþEthylene
dibromideNAN0.099Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □ □ □ □ ýû÷ãÙÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþSVOCsÿþ106-46-7ÿþ1,4-
DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □ □ □ □ ÿýùäÚÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ10061-02-6ÿþtrans-1,3-
DichloropropeneNAN0.090Uÿþug/lNAÿþQA2Cat1%└%└ □ □ □ □ □ □ □ □ □ □ □ □ □ åÙÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XP
H8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ10061-01-5ÿþcis-1,3-
DichloropropeneNAN0.11Uÿþug/lNAÿþQA2Cat1!□ !□ □ □ □ □ □ □

▯ ▯ ▯ ▯ ▯ þåÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ100-42-
5ÿþStyreneNAN0.095Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└þüòðìãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ100-41-
4ÿþEthylbenzeneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└ÿ÷õñãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ "À¿â@Study AreaLWP1-ARC03BARC03B×£píb▯]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþNWTPH-
Dxÿþ03:24ÿþPetroleumÿþRRHÿþResidual Range
HydrocarbonsNAY0.042Jÿþmg/lNAÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯

□ □ □ □ üßÚÏÈ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "`Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-
FiltNÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY393ÿþumhos/cmNAÿþQA2Cat1□
□ □ □ □ □
□ □ □ úøôæÜÍÆ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûß□ "À¿â@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-FiltNÿþNWTPH-
Dxÿþ03:24ÿþPetroleumÿþDRHÿþDiesel Range
HydrocarbonsNAN0.27Uÿþmg/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ □ þúßÚÏÈ¾¼¼¦¢□ □ □ ”Œˆ€x^XPH@4
!ÿŸûÿ□ "@Àâ@Study AreaLWP1-ARC03BARC03B×£píb□]A´Èv¾@³%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@14:45PWPWÿþLWP-TZW72-AR03B-
FiltNÿþE310.1ÿþ15:00ÿþConventionalsÿþALKÿþAlkalinityNAY198ÿþmg/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùóñíáÜÍÆ¾¼¼¦¢▯ ▯ ▯ ”Œˆ€x^XPH@4
!ÿŸûß▯ ▯ ▯ §▯ ∟›▯ C
ë∟Š
0 Ð▯ b▯ ö▯ –▯ ,▯ Ë"¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY6.66ÿþph unitsNAÿþQA2Cat1∟∟∟∟
▯ ▯ ÿÿ÷õñíáÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþSVOCsÿþ120-82-1ÿþ1,2,4-
TrichlorobenzeneNAN0.22Uÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

 üäÚÓÌÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.058ÿþug/lNAÿþQA2Cat1∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ ▯ øöòæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ110-75-8ÿþ2-Chloroethyl vinyl
etherNAN0.34Uÿþug/lNAÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯

▯ ▯ ▯ ▯ ▯ þãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ110-57-6ÿþ1,4-Dichloro-trans-2-
buteneNAN0.60Uÿþug/lNAÿþQA2Cat1#└#└└└└└└└└└└└└└└└└ãÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ108-90-7ÿþChlorobenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└

øöòãÙÓÌÃÁÁ®ª¦¦œ” ˆ€f`XPH8
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ108-88-
3ÿþToluene NAN0.61Uÿþug/lNAÿþQA2Cat1
üúòðìãÙÓÌÃÁÁ®ª¦¦œ” ˆ€f`XPH8
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ108-10-1ÿþMethyl isobutyl ketone NAN Rÿþug/lNAÿþQA2Cat1
ÿûãÙÓÌÃÁÁ®ª¦¦œ” ˆ€f`XPH8
!ÿŸûïÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ108-05-4ÿþVinyl acetate NAN Rÿþug/lNAÿþQA2Cat1
úøøöòãÙÓÌÃÁÁ®ª¦¦œ” ˆ€f`XPH8
!ÿŸûïÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ107-13-1ÿþAcrylonitrile NAN Rÿþug/lNAÿþQA2Cat1
úøøöòãÙÓÌÃÁÁ®ª¦¦œ” ˆ€f`XPH8
!ÿŸûïÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ107-06-2ÿþ1,2-
Dichloroethane NAN0.12Uÿþug/lNAÿþQA2Cat1
ýû÷ãÙÓÌÃÁÁ®ª¦¦œ” ˆ€f`XPH8
!ÿŸûÿ • ™ 5
Ý v
± J ë ‹ # ¹"Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyrene NAY0.22ÿþug/lNAÿþQA2Cat1

□ □ □ □ □ þæÜÖÏÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAY0.26ÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□
□ □ □ □ üæÜÖÏÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ179601-23-1ÿþm,p-XyleneNAY0.25Jÿþug/lNAÿþQA2Cat1□□□□

□ □ □ □ □ □ øöòæÙÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "À¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþE300ÿþ20:56ÿþConventionalsÿþ16887-00-
6ÿþChlorideNAY4.4ÿþmg/lNAÿþQA2Cat1└└└└└└└└└└└└└ûùõëßÐÉÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ1634-04-4ÿþMethyl tert-butyl
etherNAY6.7ÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □ □ □ □ □ □ □ □ □ ýäÙÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ156-60-5ÿþtrans-1,2-DichloroetheneNAN0.15Uÿþug/lNAÿþQA2Cat1 □
□ □ □ □ □
□ └□ □ □ □ □ □ ýãÙÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "À¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþE300ÿþ20:56ÿþConventionalsÿþ14808-79-
8ÿþSulfateNAY1ÿþmg/lNAÿþQA2Cat1└└└└└└└└└üüúøôëßÐÉÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY0.0073Jÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ ûùõçÝÖÏÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ129-00-0ÿþPyreneNAY1.2ÿþug/lNAÿþQA2Cat1
□
□ □ □ □ úúôòîæÜÖÏÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ127-18-
4ÿþTetrachloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1└└└└└└

□ □ □ □ □ üúöãÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ124-48-
1ÿþChlorodibromomethaneNAN0.11Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ ÿýùãÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ □ □ Œ□ ∟˜□ 8
Î∟j
□ -□ B□ Û□ u□ □ □ °" Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ591-78-6ÿþMethyl n-butyl ketoneNANRÿþug/lNAÿþQA2Cat1∟∟∟∟

þúãÙÓÌÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûï "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY0.18ÿþug/lNAÿþQA2Cat1
ÿýùåÜÖÏÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ56-23-5ÿþCarbon tetrachlorideNAN0.14Uÿþug/lNAÿþQA2Cat1þüøâÙÓÌÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8260Bÿþ21:15ÿþSVOCsÿþ541-73-1ÿþ1,3-DichlorobenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1 ÿýùäÚÓÌÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAY0.023ÿþug/lNAÿþQA2Cat1
ýåÜÖÏÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY0.26ÿþug/lNAÿþQA2Cat1
ûùõåÜÖÏÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ218-01-9ÿþChryseneNAY0.24ÿþug/lNAÿþQA2Cat1þþöôðæÜÖÏÃÁÁ®ª¦¦¦œ” ˆ€f`XPH8
!ÿŸûß "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY0.032ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ▯ ▯ üúöæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAY0.083ÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

▯ ▯ ▯ ▯ üæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ206-44-0ÿþFluoranthenenAY0.46ÿþug/INAÿþQA2Cat1└└└└

▯ ▯ ▯ ▯ ▯ ▯ ▯ úøôæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY0.25ÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯
▯ ▯ ▯ ▯ üæÜÖÏÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ ▯ ▯ Í▯ ∟”▯ C
ç∟▯
' Ê▯ g▯ ▯ ª▯ O▯ ñ" Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ74-83-9ÿþBromomethaneNAN0.22Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ þöôðâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþE200.8ÿþ10:10ÿþMetalsÿþ7440-66-
6ÿþZinctotalY107ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ýý÷õëåÚÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþE200.8ÿþ10:10ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY11.8ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟ù÷íåÚÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþE200.8ÿþ10:10ÿþMetalsÿþ7440-38-2ÿþArsenictotalY9.8ÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøîåÚÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW6010Bÿþ12:34ÿþMetalsÿþ7439-96-
5ÿþManganesetotalY3060ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟ýûñæÛÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþE200.8ÿþ10:10ÿþMetalsÿþ7439-92-1ÿþLeadtotalY7.94ÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ÿÿ÷õëåÚÒËÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ71-55-6ÿþ1,1,1-
TrichloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÿýùâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ71-43-
2ÿþBenzeneNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùñïëâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ67-66-
3ÿþChloroformNAN0.14Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüôòîâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ67-64-
1ÿþAcetoneNANRÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóññïëâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûï▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ630-20-6ÿþ1,1,1,2-
TetrachloroethaneNAN0.12Uÿþug/lNAÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯

□ □ □ □ □ þãÙÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ □ □ ¬□ ∟¡□ @
Ý∟y
□ »□ W□ õ□ š□ 4∟Ð" Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ75-34-3ÿþ1,1-DichloroethaneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ üúöâÙÓÌÃÁÁ®ª¦¦¦œ"▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ75-27-
4ÿþBromodichloromethaneNAN0.11Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟þüøâÙÓÌÃÁÁ®ª¦¦¦œ"▯ ˆ€f
`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ75-25-
2ÿþBromoformNAN0.28Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ýûóñíâÙÓÌÃÁÁ®ª¦¦¦œ"▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ75-15-0ÿþCarbon disulfideNAN0.16Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ úøôâÙÓÌÃÁÁ®ª¦¦¦œ"▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹I7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ75-09-2ÿþMethylene chlorideNAN0.20Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ üúöâÙÓÌÃÁÁ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûÿ▯ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ75-01-4ÿþVinyl chlorideNAN0.22Uÿþug/lNAÿþQA2Cat1└└└└

øöòâÙÓÌÃÁÁ®ª¦¦œ”ˆ€f`XPH8
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ75-00-3ÿþChloroethaneNAN0.23Uÿþug/lNAÿþQA2Cat1
þöôðâÙÓÌÃÁÁ®ª¦¦œ”ˆ€f`XPH8
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ74-97-
5ÿþBromochloromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1

□ □ □ □ □ üúöâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ74-95-3ÿþMethylene
bromideNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ûùõâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ74-88-4ÿþMethyl iodideNAN0.38UJÿþug/lNAÿþQA2Cat1└└└└
□ □ □ □ ÿ÷õñâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ74-87-
3ÿþChloromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└ÿ÷õñâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ □ □ š□ └œ□ 4
Ë└f

£□ B□ ×□ x□ □ □ ¾"Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY0.14ÿþug/lNAÿþQA2Cat1└└└└└└└└└ýýõóïåÜÖÏÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY0.73ÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ù÷óåÜÖÏÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY0.19ÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ù÷óåÜÖÏÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ79-34-5ÿþ1,1,2,2-TetrachloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1 □
□ □ □ □ □
□ └□ □ □ □ □ ýâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ79-01-6ÿþTrichloroetheneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└
□ □ □ □ □ □ ù÷óâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ79-00-5ÿþ1,1,2-
TrichloroethaneNAN0.14Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □ □ □ □ ÿýùâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ78-93-3ÿþMethylethyl
ketoneNANRÿþug/lNAÿþQA2Cat1└└└└└└└└þüüúöâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûïÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ78-87-5ÿþ1,2-
DichloropropaneNAN0.14Uÿþug/lNAÿþQA2Cat1└└└└└└
□ □ □ □ □ ýû÷âÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ75-71-
8ÿþDichlorodifluoromethaneNAN0.17Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □ □ └□
□ □ □ ÿûâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-

49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ75-69-
4ÿþTrichlorofluoromethaneNAN0.14Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ □ þúâÙÓÌÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ75-35-4ÿþ1,1-
DichloroetheneNAN0.13Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟

□ □ □ □ □ üúöâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ □ □ □ □ □ └š□ 8
Î└t
□ ¦□ D□ è□ {□ □ □ ¥" ¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþNWTPH-
Gxÿþ15:58ÿþPetroleumÿþGRHÿþGasoline Range
HydrocarbonsNAN0.25Uÿþmg/lNAÿþQA2Cat1$└$└└└└└└└└└└└└└└└äßÔÍÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8

!ÿŸûÿ□ "`Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY682ÿþumhos/cmNAÿþQA2Cat1 □
□ □ □ □ □ □ □ □ □ □ ÿýùëáÒËÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " ¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþNWTPH-
Dxÿþ22:45ÿþPetroleumÿþDRHÿþDiesel Range
HydrocarbonsNAY0.28Jÿþmg/lNAÿþQA2Cat1"□ "□ □ □ □ □ □ □
□ □ □ □ □ ÿäßÔÍÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "@¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþE310.1ÿþ08:45ÿþConventionalsÿþALKÿþAlkalinityNAY382ÿþmg/lNAÿþQA2Cat1└└└└└└└└þþøöò
æáÒËÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ98-82-8ÿþIsopropylbenzeneNAN0.11Uÿþug/lNAÿþQA2Cat1└└└└└└
□ □ □ □ □ úøôâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ96-18-4ÿþ1,2,3-
TrichloropropaneNAN0.22Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ □ þúâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN0.12Uÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└└þüøãÚÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-
1NÿþSW8260Bÿþ21:15ÿþVOCsÿþ95-47-6ÿþo-
XyleneNAY0.14Jÿþug/lNAÿþQA2Cat1└└└└└└└└└üúòðìâÙÓÌÃÁÁ®ª¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-
SIMÿþ16:05ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1 └ └└└└└

þúåÜÖÏÃÁÁ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûÿ "Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8270-SIMÿþ16:05ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.028Uÿþug/lNAÿþQA2Cat1
øöòåÜÖÏÃÁÁ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûÿ " Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþSW8260Bÿþ21:15ÿþSVOCsÿþ87-68-3ÿþHexachlorobutadieneNAN0.28Uÿþug/lNAÿþQA2Cat1þüøãÚÓÌÃÁÁ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûÿ B ' (
Â_
ó , ¹ D Ñ f" Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-SIMÿþ14:38ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY0.0055Jÿþug/lNAÿþQA2Cat1
ÿÿùëáÛÔÈÆÆ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-SIMÿþ14:38ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN0.0048Uÿþug/lNAÿþQA2Cat1((ëáÛÔÈÆÆ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-SIMÿþ14:38ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN0.0038Uÿþug/lNAÿþQA2Cat1* * !
ëáÛÔÈÆÆ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûÿ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-SIMÿþ14:38ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN0.0041Uÿþug/lNAÿþQA2Cat1((ëáÛÔÈÆÆ®ª¦¦¦œ" ˆ€f`XPH8
!ÿŸûÿ "à¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþE300ÿþ21:49ÿþConventionalsÿþ16887-00-6ÿþChlorideNAY4.5ÿþmg/lNAÿþQA2Cat1

▯ ▯ ▯ ▯ ▯ ▯ þúðäÕÎÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ "à¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþE300ÿþ21:49ÿþConventionalsÿþ14808-79-
8ÿþSulfateNAY0.5ÿþmg/lNAÿþQA2Cat1└└└└└└└└└└└└└└ÿýùðäÕÎÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAN0.0044Uÿþug/lNAÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯ ▯ ▯

□ □ þúìâÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ129-00-
0ÿþPyreneNAY0.015Jÿþug/lNAÿþQA2Cat1└└└└└└└└└└└└└ù÷óëáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþE150.1ÿþ19:00ÿþConventionalsÿþ12408-02-5pHNAY6.77ÿþph
unitsNAÿþQA2Cat1└└└└└└└└└└└└└üúöòæ×ÐÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY0.0065Jÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □ └□
□ ýû÷ëáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " ¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1NÿþNWTPH-
Dxÿþ22:45ÿþPetroleumÿþRRHÿþResidual Range
HydrocarbonsNAY0.32Jÿþmg/lNAÿþQA2Cat1$└$└└└└└└└└└└└└└└└äßÔÍÃÁÁ®ª¦¦¦œ”□ ˆ€f`XPH8

!ÿŸûÿ□ □ □ □ □ └□ □
¹└M
Ù□ i□ ý□ «□ □ □ «□ <"€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþSW6010Bÿþ13:25ÿþMetalsÿþ7440-23-
5ÿþSodiumdissolvedY18500ÿþug/lNAÿþQA2Cat1$└$└└└└└└└└└└└└└óëàØÑÈÆÆ®ª¦¦¦œ”□ ˆ€f`XP
H8
!ÿŸûß□ "€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþSW6010Bÿþ13:25ÿþMetalsÿþ7440-09-
7ÿþPotassiumdissolvedY3130ÿþug/lNAÿþQA2Cat1%└%└ □ □ □ □ □ □ □
□ □ □ öëàØÑÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ "€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþSW6010Bÿþ13:25ÿþMetalsÿþ7439-96-
5ÿþManganesedissolvedY3240ÿþug/lNAÿþQA2Cat1%└%└ □ □ □ □ □ □ □
□ □ □ öëàØÑÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ "€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþSW6010Bÿþ13:25ÿþMetalsÿþ7439-95-
4ÿþMagnesiumdissolvedY38500ÿþug/lNAÿþQA2Cat1'□ '□ □ □ □ □ □ □ □
□ □ □ öëàØÑÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþE200.8ÿþ10:43ÿþMetalsÿþ7439-92-
1ÿþLeaddissolvedY0.027ÿþug/lNAÿþQA2Cat1!□ !□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ ðêß×ÐÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY0.0044Jÿþug/lNAÿþQA2Cat1%└%└ □ □ □ □ □ □ □ □ □ □ □ □ □ þêáÛÔÈÆÆ®ª¦¦¦œ
”□ ˆ€f`XPH8
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN0.0066Uÿþug/lNAÿþQA2Cat1)□)□
□ □ □ □ □ □ □ □ □ □ □ □ □ êáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY0.0050Jÿþug/lNAÿþQA2Cat1!□ !□ □ □ □ □ □ □

□ □ þúêáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ218-01-9ÿþChryseneNAN0.0036Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ ûùõëáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY0.0039Jÿþug/lNAÿþQA2Cat1"□ "□ □ □ □ □ □ □
□ □ □ ÿûëáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAN0.0041Uÿþug/lNAÿþQA2Cat1(□ (□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ ëáÛÔÈÆÆ®ª¦¦¦
œ”□ ˆ€f`XPH8
!ÿŸûÿ□ □ □ R□ ∟•□ '
½∟M
ç□ □ □ □ □ l□ è□ v"À¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþNWTPH-
Dxÿþ02:32ÿþPetroleumÿþDRHÿþDiesel Range
HydrocarbonsNAY0.17Jÿþmg/lNAÿþQA2Cat1'□ '□ □ □ □ □ □ □
□ □ □ □ □ éäÙÒÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ "@Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþE310.1ÿþ15:00ÿþConventionalsÿþALKÿþAlkalinityNAY434ÿþmg/lNAÿþQA2Cat1∟∟∟∟
□ □ □ □ □ □ □ ýû÷ëæ×ÐÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1$∟$∟∟∟∟∟∟∟∟∟∟∟∟∟ÿêáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`
XPH8
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN0.020Uÿþug/lNAÿþQA2Cat1 □ □ □ □ □ □
□ □ □ ýû÷êáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûÿ□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ86-73-7ÿþFluoreneNAY0.020ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟
□ □ □ □ □ úøôêáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8
!ÿŸûß□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY0.058ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟þüøêáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8

!ÿŸûß□ " Áâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþSW8270-
SIMÿþ14:38ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY0.043ÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟þüøêáÛÔÈÆÆ®ª¦¦¦œ”□ ˆ€f`XPH8

!ÿŸûß□ "€Ãâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþSW6010Bÿþ13:25ÿþMetalsÿþ7440-70-
2ÿþCalciumdissolvedY79900ÿþug/lNAÿþQA2Cat1%∟%∟ □ □ □ □ □ □ □ □ □ □ □ □ ôëàØÑÈÆÆ®ª¦¦¦œ”□ ˆ€f`X
PH8
!ÿŸûß□ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k□]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþE200.8ÿþ10:43ÿþMetalsÿþ7440-66-6ÿþZincdissolvedY10.5ÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ ðêß×ÐÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþE200.8ÿþ10:43ÿþMetalsÿþ7440-50-
8ÿþCopperdissolvedY0.03Jÿþug/lNAÿþQA2Cat1#└#└└└└└└└└└└└└└└└òêß×ÐÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH
8
!ÿŸûÿ▯ " Äâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-
FiltNÿþE200.8ÿþ10:43ÿþMetalsÿþ7440-38-2ÿþArsenicdissolvedY9.6ÿþug/lNAÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯
▯
▯ ▯ ▯ ▯ ▯ óêß×ÐÈÆÆ®ª¦¦¦œ”▯ ˆ€f`XPH8
!ÿŸûß▯ ▯ ▯ ▯ ▯ ▯ └”▯
¼└^
·▯ f▯ ▯ Ð▯ ▯ ▯ >▯ "@†á@Study
AreaPSYSEA98PSY05PSY05 8!]AÀ"Y%A1À8.9PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY05PS
Y05SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.298ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "@†á@Study AreaPSYSEA98PSY04PSY04
x!]AÀnU%A*À9PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY04PSY04SNÿþE350.1ÿþ00:00ÿþConve
ntionalsÿþ7664-41-7ÿþAmmoniaNAY.82ÿþmg/lNAÿþQA1Cat1øøïëåßÝÙÐÅ¶¯§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ "@†á@Study AreaPSYSEA98PSY04PSY04
x!]AÀnU%A*À9PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY04PSY04SNÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.361Gÿþug/lNAÿþQA2Cat1└└└└ùõïíåãßÎÂ·°§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûÿ▯ "@†á@Study
AreaPSYSEA98PSY03PSY03@¼!]AÀ▯ P%A▯ @9.2PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY0
3PSY03SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.25ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "@†á@Study
AreaPSYSEA98PSY03PSY03@¼!]AÀ▯ P%A▯ @9.2PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY0
3PSY03SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1└└└└ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "@†á@Study
AreaPSYSEA98PSY01PSY01`ý!]AÀ|T%A▯ À9.1PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY01PS
Y01SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.91ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ " šá@Study
AreaPPTLDT24T2U2T2U2 "]A€ 0%A2À9.7PPTLDT24ÀV@cm šá@SEPWÿþPPTLDT24T2U2B203C1
NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02UGÿþug/lÿþQA1Cat1rem
dredged▯ ▯ ýôôîêäâÞÍÁ¶¯¦¤¤▯ Œˆˆˆˆ€|tl\VNF>6
!ÿ▯ û▯ ▯ " šá@Study
AreaPPTLDT24T2U1T2U1 #]A€`,%ACÀ9.9PPTLDT24ÀV@cm šá@SEPWÿþPPTLDT24T2U1B204C1N
ÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02UGÿþug/lÿþQA1Cat1rem
dredged▯ ▯ ýôôîêäâÞÍÁ¶¯¦¤¤▯ Œˆˆˆˆ€|tl\VNF>6
!ÿ▯ û▯ ▯ " šá@Study
AreaPPTLDT24B416U1B416U1à▯ ▯]Aà<²%A@À5PPTLDT24ÀV@cm šá@SEPWÿþPPTLDT24B416U1
B416C1NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.04Gÿþug/lÿþQA1Cat1rem
dredged▯ ▯ ▯ ▯ øøòðêèäÓÇ¼µ¬ªª”▯ ŒŒŒŒ„€xp`^VNF:
!ÿ▯ û▯ ▯ "À¿â@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k▯]AÏ÷ScÜ²%Að¿4.9B01-01-
49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþNWTPH-
Dxÿþ02:32ÿþPetroleumÿþRRHÿþResidual Range
HydrocarbonsNAY0.088Jÿþmg/lNAÿþQA2Cat1+▯ +▯ "▯ ▯ ▯ ▯ ▯ ▯

éäÙÒÈÆÆ®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸûÿ "`Àâ@Study AreaLWP1-ARC06B-1ARC06B-1D‹l7k]AÏ÷ScÜ²%Að¿4.9B01-01-49B_GWÍÌÌÌÌÜf@š™™™™yn@cmà¾â@11:50PWPWÿþLWP-TZW72-AR06B-1-FiltNÿþE120.1ÿþ10:30ÿþConventionalsÿþE1640291ÿþConductivityNAY776ÿþumhos/cmNAÿþQA2Cat1!
!

þðæ×ÐÈÆÆ®ª¦¦¦œ”ˆ€f`XPH8
!ÿŸûß (

·▯ h
!

Ò
‰ >▯ Þ▯ ~▯ /▯ æ▯ —▯ N"@†á@Study
AreaPSYSEA98PSY11PSY11à•]A@Ìa%A9À8.4PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY11P
SY11SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY3.88ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ "@†á@Study
AreaPSYSEA98PSY11PSY11à•]A@Ìa%A9À8.4PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY11P
SY11SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.302ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ "@†á@Study AreaPSYSEA98PSY10PSY10À&
]A [%A=À8.6PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY10PSY10SNÿþE350.1ÿþ00:00ÿþConve
ntionalsÿþ7664-41-
7ÿþAmmoniaNAY6.77ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ "@†á@Study AreaPSYSEA98PSY10PSY10À&
]A [%A=À8.6PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY10PSY10SNÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ36643-28-4ÿþTributyltin
ionNAY1.31ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ "€†á@Study
AreaPSYSEA98PSY08PSY08à©]A€yc%A*À8.4PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY08PS
Y53SÿþPSYSEA98PSY08PSY08SFRÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY3.12ÿþmg/lNAÿþQA1Cat1└└└└

▯ ▯ ▯ ▯ ▯ ▯ ▯ úøôëàÑÊÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€†á@Study
AreaPSYSEA98PSY08PSY08à©]A€yc%A*À8.4PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY08PS
Y52SÿþPSYSEA98PSY08PSY08SFRÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY5.22ÿþmg/lNAÿþQA1Cat1∟∟∟∟

úøôëàÑÊÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€†á@Study
AreaPSYSEA98PSY08PSY08à©]A€yc%A*À8.4PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY08PS
Y08SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.73Tÿþmg/lNAÿþQA2Cat1└└÷óíëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€†á@Study AreaPSYSEA98PSY07PSY07`o
]A€œ[%A6À8.7PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY07PSY07SNÿþE350.1ÿþ00:00ÿþConve
ntionalsÿþ7664-41-
7ÿþAmmoniaNAY1.33ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€†á@Study AreaPSYSEA98PSY07PSY07`o
]A€œ[%A6À8.7PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY07PSY07SNÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.342ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "@†á@Study AreaPSYSEA98PSY06PSY06`Ù
]AT\%A▯ @8.7PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY06PSY06SNÿþE350.1ÿþ00:00ÿþConve
ntionalsÿþ7664-41-
7ÿþAmmoniaNAY.24ÿþmg/lNAÿþQA1Cat1üüóïééãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "@†á@Study AreaPSYSEA98PSY06PSY06`Ù
]AT\%A▯ @8.7PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY06PSY06SNÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.029ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "@†á@Study
AreaPSYSEA98PSY05PSY05 8!]AÀ"Y%A1À8.9PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY05PS
Y05SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY3.48ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ ▯ ▯ T▯

¹└j
!

Ò
‰ 8∟ñ¢ Y Ë z" †á@Study
AreaPSYSEA98PSY19PSY19`]AÀpi%A>À8.1PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY19PSY19SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.317Gÿþug/INAÿþQA2Cat1∟∟∟∟ýùóñéçãÒÆ»´«©©”Œ Œ Œ Œ„€xp`ZRJB8
!ÿ ûÿ " †á@Study AreaPSYSEA98PSY18PSY18]AàÊk%A À8PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY18PSY18SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY.56ÿþmg/INAÿþQA1Cat1øøïëåßÝÙÐÅ¶¯§¥¥ Œ^^^^€|tl\ZRJB8
!ÿ ûß " †á@Study AreaPSYSEA98PSY18PSY18]AàÊk%A À8PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY18PSY18SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.847ÿþug/INAÿþQA2Cat1∟∟÷óííåãßÎÂ·°§¥¥ Œ^^^^€|tl\ZRJB8
!ÿ ûß " †á@Study AreaPSYSEA98PSY17PSY17 ±]A@ d%A;À8.2PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY17PSY17SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.49ÿþmg/INAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”Œ Œ Œ Œ„€xp`ZRJB8
!ÿ ûß " †á@Study AreaPSYSEA98PSY17PSY17 ±]A@ d%A;À8.2PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY17PSY17SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.912ÿþug/INAÿþQA2Cat1∟∟∟∟û÷ññéçãÒÆ»´«©©”Œ Œ Œ Œ„€xp`ZRJB8
!ÿ ûß " †á@Study AreaPSYSEA98PSY16PSY16 ¿]Aà g%A9À8.2PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY16PSY16SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY.35ÿþmg/INAÿþQA1Cat1üüóïééãáÝÔÉ³«©©”Œ Œ Œ Œ„€xp`ZRJB8
!ÿ ûß " †á@Study AreaPSYSEA98PSY16PSY16 ¿]Aà g%A9À8.2PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY16PSY16SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.261Gÿþug/INAÿþQA2Cat1∟∟∟∟ýùóñéçãÒÆ»´«©©”Œ Œ Œ Œ„€xp`ZRJB8
!ÿ ûÿ " †á@Study AreaPSYSEA98PSY15PSY15]A€Õj%A6À8.1PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY15PSY15SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.44ÿþmg/INAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”Œ Œ Œ Œ„€xp`ZRJB8
!ÿ ûß " †á@Study AreaPSYSEA98PSY15PSY15]A€Õj%A6À8.1PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY15PSY15SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.868ÿþug/INAÿþQA2Cat1∟∟∟∟û÷ññéçãÒÆ»´«©©”Œ Œ Œ Œ„€xp`ZRJB8
!ÿ ûß " †á@Study AreaPSYSEA98PSY14PSY14àî]Aàmc%A6À8.3PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY14PSY14SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.41ÿþmg/INAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”Œ Œ Œ Œ„€xp`ZRJB8
!ÿ ûß " †á@Study AreaPSYSEA98PSY14PSY14àî]Aàmc%A6À8.3PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY14PSY14SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.556ÿþug/INAÿþQA2Cat1∟∟∟∟û÷ññéçãÒÆ»´«©©”Œ Œ Œ Œ„€xp`ZRJB8
!ÿ ûß " †á@Study AreaPSYSEA98PSY12PSY12àC]A f%A À8.3PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY12PSY12SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY.59ÿþmg/INAÿþQA1Cat1üüóïééãáÝÔÉ³«©©”Œ Œ Œ Œ„€xp`ZRJB8
!ÿ ûß b

·▯ f

Ò
▯ @▯ ù▯ ª▯ a▯ ▯ ▯ Ó▯ ˆ"†á@Study AreaPSYSEA98PSY25PSY25 \ ]A
xe%A;À8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY25PSY25SNÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ36643-28-4ÿþTributyltin ionNAY.701ÿþug/lNAÿþQA2Cat1└└÷óííåãßÎÂ·°§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ "†á@Study
AreaPSYSEA98PSY24PSY24`Z]A Íh%A=À8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY24PSY24
SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY.48ÿþmg/lNAÿþQA1Cat1øøïëååßÝÙÐÅ¶¯§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ "†á@Study
AreaPSYSEA98PSY24PSY24`Z]A Íh%A=À8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY24PSY24
SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.567ÿþug/lNAÿþQA2Cat1└└÷óííåãßÎÂ·°§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ "@†á@Study
AreaPSYSEA98PSY23PSY23`Ç]A‡e%AFÀ8.1PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY23PS
Y23SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.61ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "@†á@Study
AreaPSYSEA98PSY23PSY23`Ç]A‡e%AFÀ8.1PSYSEA98$@cm@†á@SEPWÿþPSYSEA98PSY23PS
Y23SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY2.24ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "†á@Study
AreaPSYSEA98PSY22PSY22à³]Aîf%A=À8.1PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY22PSY22
SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY.62ÿþmg/lNAÿþQA1Cat1üüóïééãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "†á@Study
AreaPSYSEA98PSY22PSY22à³]Aîf%A=À8.1PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY22PSY22
SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.546ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "†á@Study
AreaPSYSEA98PSY21PSY21¸]AÀ1j%A3À8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY21PSY21
SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY.47ÿþmg/lNAÿþQA1Cat1øøïëååßÝÙÐÅ¶¯§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ "†á@Study
AreaPSYSEA98PSY21PSY21¸]AÀ1j%A3À8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY21PSY21
SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.521Gÿþug/lNAÿþQA2Cat1└└└└ùõïíåãßÎÂ·°§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûÿ▯ " †á@Study AreaPSYSEA98PSY20PSY20▯]A@Bg%A>À8.1PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY20PSY20SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.4ÿþmg/lNAÿþQA1Cat1üüóïééãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ " †á@Study AreaPSYSEA98PSY20PSY20▯]A@Bg%A>À8.1PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY20PSY20SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY1.59Gÿþug/lNAÿþQA2Cat1└└└└ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " †á@Study AreaPSYSEA98PSY19PSY19`▯]AÀpi%A>À8.1PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY19PSY19SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.12ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ ▯ ▯ `▯

½ r
/

ä
▯ L▯ ▯ ▯ ´▯ m▯ ▯ Õ▯ †"à…á@Study
AreaPSYSEA98PSY31PSY31`S]A▯ d%A€BÀ8.1PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY31P
SY31SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY1.79ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "à…á@Study AreaPSYSEA98PSY30PSY30€}]A
ñ^%A>À8.2PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY30PSY30SNÿþE350.1ÿþ00:00ÿþConventio
nalsÿþ7664-41-
7ÿþAmmoniaNAY2.65ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "à…á@Study AreaPSYSEA98PSY30PSY30€}]A
ñ^%A>À8.2PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY30PSY30SNÿþKRONEPWÿþ00:00ÿþButylt
insÿþ36643-28-4ÿþTributyltin
ionNAY3.51ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "†á@Study
AreaPSYSEA98PSY29PSY29 “]A`öa%A=À8.1PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY29PSY2
9SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY.73ÿþmg/lNAÿþQA1Cat1üüóïéééãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "†á@Study
AreaPSYSEA98PSY29PSY29 “]A`öa%A=À8.1PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY29PSY2
9SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY7.2Gÿþug/lNAÿþQA2Cat1└└└└û÷ñïéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " †á@Study AreaPSYSEA98PSY28PSY28 ä]A@li%AÀ8.2PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY28PSY28SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAN.05Uÿþmg/lNAÿþQA1Cat1þþõñëéãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " †á@Study AreaPSYSEA98PSY28PSY28 ä]A@li%AÀ8.2PSYSEA98$@cm
†á@SEPWÿþPSYSEA98PSY28PSY28SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.088Gÿþug/lNAÿþQA2Cat1└└└└ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "†á@Study AreaPSYSEA98PSY27PSY27`▯]A
®`%A$À8.2PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY27PSY27SNÿþE350.1ÿþ00:00ÿþConvention
alsÿþ7664-41-7ÿþAmmoniaNAY.77ÿþmg/lNAÿþQA1Cat1üüóïéééãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "†á@Study AreaPSYSEA98PSY27PSY27`▯]A
®`%A$À8.2PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY27PSY27SNÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ36643-28-4ÿþTributyltin
ionNAY11ÿþug/lNAÿþQA2Cat1└└÷óííéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "†á@Study
AreaPSYSEA98PSY26PSY26Àõ]A€-k%A$À8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY26PSY2
6SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY.81ÿþmg/lNAÿþQA1Cat1øøïëååßÝÙÐÅ¶¯§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ "†á@Study
AreaPSYSEA98PSY26PSY26Àõ]A€-k%A$À8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY26PSY2
6SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY1.07ÿþug/lNAÿþQA2Cat1└└÷óííåãßÎÂ·°§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ "†á@Study AreaPSYSEA98PSY25PSY25 \ ]A
xe%A;À8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY25PSY25SNÿþE350.1ÿþ00:00ÿþConventionals
ÿþ7664-41-7ÿþAmmoniaNAY1.2ÿþmg/lNAÿþQA1Cat1øøïëåßÝÙÐÅ¶¯§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ ▯ ▯ `▯

·▯ j
!

Ò
‰ @ û ° m Õ †"à…á@Study
AreaPSYSEA98PSY37PSY37 V]AÀ i%A<À7.8PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY37P
SY37SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.279ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "à…á@Study
AreaPSYSEA98PSY36PSY36€„]AàKc%AEÀ7.9PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY36P
SY36SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.71ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "à…á@Study
AreaPSYSEA98PSY36PSY36€„]AàKc%AEÀ7.9PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY36P
SY36SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.142ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "à…á@Study
AreaPSYSEA98PSY35PSY35 Ô]AÀdc%A€EÀ8PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY35P
SY35SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY3.3ÿþmg/lNAÿþQA1Cat1øøïëååßÝÙÐÅ¶¯§¥¥ Œˆˆˆˆ€|tl\ZRJB8
!ÿ ûß "à…á@Study
AreaPSYSEA98PSY35PSY35 Ô]AÀdc%A€EÀ8PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY35P
SY35SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.257ÿþug/lNAÿþQA2Cat1└└÷óííåãßÎÂ·°§¥¥ Œˆˆˆˆ€|tl\ZRJB8
!ÿ ûß "†á@Study
AreaPSYSEA98PSY34PSY34Àë]A_d%A?À8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY34PSY34
SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.58ÿþmg/lNAÿþQA1Cat1úúñíççßÝÙÐÅ¶¯§¥¥ Œˆˆˆˆ€|tl\ZRJB8
!ÿ ûß "†á@Study
AreaPSYSEA98PSY34PSY34Àë]A_d%A?À8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY34PSY34
SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.63ÿþug/lNAÿþQA2Cat1þþõñëëåãßÎÂ·°§¥¥ Œˆˆˆˆ€|tl\ZRJB8
!ÿ ûß "à…á@Study
AreaPSYSEA98PSY33PSY33€*]Aà@a%AFÀ8.1PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY33P
SY33SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY3.08ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "à…á@Study
AreaPSYSEA98PSY33PSY33€*]Aà@a%AFÀ8.1PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY33P
SY33SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.309ÿþug/lNAÿþQA2Cat1└└└└û÷ññéçãÒÆ»´«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "à…á@Study
AreaPSYSEA98PSY32PSY32àJ]A _b%A=À8.1PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY32PS
Y32SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.16ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "à…á@Study
AreaPSYSEA98PSY32PSY32àJ]A _b%A=À8.1PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY32PS
Y32SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY1.4ÿþug/lNAÿþQA2Cat1└└└└ùõïïéçãÒÆ»´«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "à…á@Study
AreaPSYSEA98PSY31PSY31`S]A d%A€BÀ8.1PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY31P
SY31SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.88ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß T

·▯ f

Î
… 4∟ë▯ ▯ [▯ ▯ ▯ É▯ z"À…á@Study AreaPSYSEA98PSY43PSY43
D]A¨\%A@À8.2PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY43PSY43SNÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.079ÿþug/lNAÿþQA2Cat1∟∟∟∟û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "À…á@Study
AreaPSYSEA98PSY42PSY42à` ]A▯ `%AEÀ8PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY42PSY
42SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY4.44ÿþmg/lNAÿþQA1Cat1úúñíççßÝÙÐÅ¶¯§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ "À…á@Study
AreaPSYSEA98PSY42PSY42à` ]A▯ `%AEÀ8PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY42PSY
42SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1∟∟∟∟ùõïíåãßÎÂ·°§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûÿ▯ "À…á@Study
AreaPSYSEA98PSY41PSY41`,]AÀUa%A€CÀ8PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY41PS
Y41SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.75ÿþmg/lNAÿþQA1Cat1úúñíççßÝÙÐÅ¶¯§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ "À…á@Study
AreaPSYSEA98PSY41PSY41`,]AÀUa%A€CÀ8PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY41PS
Y41SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.044ÿþug/lNAÿþQA2Cat1∟∟÷óííåãßÎÂ·°§¥¥▯ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ûß▯ "à…á@Study
AreaPSYSEA98PSY40PSY40€Â▯]AÀad%A€HÀ7.8PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY40
PSY40SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.04ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "à…á@Study
AreaPSYSEA98PSY40PSY40€Â▯]AÀad%A€HÀ7.8PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY40
PSY40SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "À…á@Study
AreaPSYSEA98PSY39PSY39 ú▯]AÀöh%A€GÀ7.6PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY39
PSY39SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.01ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "À…á@Study
AreaPSYSEA98PSY39PSY39 ú▯]AÀöh%A€GÀ7.6PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY39
PSY39SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "à…á@Study
AreaPSYSEA98PSY38PSY38àn▯]AÀGm%A<À7.6PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY38
PSY38SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.5ÿþmg/lNAÿþQA1Cat1üüóïééãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "à…á@Study
AreaPSYSEA98PSY38PSY38àn▯]AÀGm%A<À7.6PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY38
PSY38SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "à…á@Study
AreaPSYSEA98PSY37PSY37 V]AÀ▯ i%A<À7.8PSYSEA98$@cmà…á@SEPWÿþPSYSEA98PSY37P
SY37SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.61ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ ▯ ▯ N▯

·▯ j
!

Ð
‰ 8∟ï▯ ▯ W▯ ▯ ▯ ½▯ t" …á@Study
AreaPSYSEA98PSY49PSY49àÖ]A ¼K%A8À8.8PSYSEA98$@cm …á@SEPWÿþPSYSEA98PSY49P
SY49SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.53ÿþmg/INAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ " …á@Study
AreaPSYSEA98PSY49PSY49àÖ]A ¼K%A8À8.8PSYSEA98$@cm …á@SEPWÿþPSYSEA98PSY49P
SY49SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/INAÿþQA2Cat1∟∟∟∟ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " …á@Study
AreaPSYSEA98PSY48PSY48`¢]AÀÏQ%A€DÀ8.6PSYSEA98$@cm …á@SEPWÿþPSYSEA98PSY48P
SY48SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.76ÿþmg/INAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ " …á@Study
AreaPSYSEA98PSY47PSY47`Ô]A▯ S%A;À8.6PSYSEA98$@cm …á@SEPWÿþPSYSEA98PSY47PS
Y47SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.54ÿþmg/INAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ " …á@Study
AreaPSYSEA98PSY47PSY47`Ô]A▯ S%A;À8.6PSYSEA98$@cm …á@SEPWÿþPSYSEA98PSY47PS
Y47SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.037ÿþug/INAÿþQA2Cat1∟∟∟∟û÷ññéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "À…á@Study
AreaPSYSEA98PSY46PSY46àÜ]AÀïV%AEÀ8.4PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY46P
SY46SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.19ÿþmg/INAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "À…á@Study
AreaPSYSEA98PSY46PSY46àÜ]AÀïV%AEÀ8.4PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY46P
SY46SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/INAÿþQA2Cat1∟∟∟∟ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "À…á@Study
AreaPSYSEA98PSY45PSY45 û]Aà▯ X%A=À8.3PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY45P
SY45SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY3.2ÿþmg/INAÿþQA1Cat1üüóïééãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "À…á@Study
AreaPSYSEA98PSY45PSY45 û]Aà▯ X%A=À8.3PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY45P
SY45SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/INAÿþQA2Cat1∟∟∟∟ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "À…á@Study
AreaPSYSEA98PSY44PSY44à]A€9[%A€EÀ8.2PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY44
PSY44SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.19ÿþmg/INAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "À…á@Study
AreaPSYSEA98PSY44PSY44à]A€9[%A€EÀ8.2PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY44
PSY44SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.03ÿþug/INAÿþQA2Cat1∟∟∟∟ùõïïéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "À…á@Study AreaPSYSEA98PSY43PSY43
D]A¨\%A@À8.2PSYSEA98$@cmÀ…á@SEPWÿþPSYSEA98PSY43PSY43SNÿþE350.1ÿþ00:00ÿþCon
ventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.92ÿþmg/INAÿþQA1Cat1þþõñëëãáÝÔÉ³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ ▯ ▯ +▯ ▯ ∟¹∟h

Î
… 2∟å▯ {▯ ▯ ▯ ¯▯ O▯ "€†á@Study
AreaPSYSEA98PSY72PSY72ð&]A ▯ ▯ %AAÀ10.7PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY72PS
Y75SÿþPSYSEA98PSY72PSY72SFRÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.8ÿþmg/lNAÿþQA1Cat1∟∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöíâÓÌÄÀ«–’▯ ▯ ▯ ▯ †,zrbZRJB8
!ÿ▯ ÿß▯ "€†á@Study
AreaPSYSEA98PSY72PSY72ð&]A ▯ ▯ %AAÀ10.7PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY72PS
Y75SÿþPSYSEA98PSY72PSY72SFRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

▯
▯ ▯ ▯ ▯ üëßÔÍÄÀ«–’▯ ▯ ▯ ▯ †,zrbZRJB8
!ÿ▯ ÿÿ▯ "€†á@Study
AreaPSYSEA98PSY72PSY72ð&]A ▯ ▯ %AAÀ10.7PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY72PS
Y74SÿþPSYSEA98PSY72PSY72SFRÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.05ÿþmg/lNAÿþQA1Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ üúöíâÓÌÄÀ«–’▯ ▯ ▯ ▯ †,zrbZRJB8
!ÿ▯ ÿß▯ "€†á@Study
AreaPSYSEA98PSY72PSY72ð&]A ▯ ▯ %AAÀ10.7PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY72PS
Y74SÿþPSYSEA98PSY72PSY72SFRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

▯
▯ ▯ ▯ ▯ üëßÔÍÄÀ«–’▯ ▯ ▯ ▯ †,zrbZRJB8
!ÿ▯ ÿÿ▯ "€†á@Study
AreaPSYSEA98PSY72PSY72ð&]A ▯ ▯ %AAÀ10.7PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY72PS
Y72SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY4.72Tÿþmg/lNAÿþQA2Cat1∟∟∟∟ùõïíåãßÖË¼µ-««–’▯ ▯ ▯ ▯ †,zrbZRJB8
!ÿ▯ ûÿ▯ "€†á@Study
AreaPSYSEA98PSY72PSY72ð&]A ▯ ▯ %AAÀ10.7PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY72PS
Y72SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõóëéåÔÈ½¶-««–’▯ ▯ ▯ ▯ †,zrbZRJB8
!ÿ▯ ûÿ▯ "€†á@Study
AreaPSYSEA98PSY71PSY71 ▯ $]A•7%A▯ @9.8PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY71PS
Y71SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.98ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€†á@Study
AreaPSYSEA98PSY71PSY71 ▯ $]A•7%A▯ @9.8PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY71PS
Y71SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€†á@Study
AreaPSYSEA98PSY70PSY70`J#]A ¥9%A8À9.7PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY70PSY
70SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY2.19ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€†á@Study
AreaPSYSEA98PSY70PSY70`J#]A ¥9%A8À9.7PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY70PSY
70SNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóñéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "†á@Study
AreaPSYSEA98PSY50PSY50À▯]Aà€J%AKÀ8.8PSYSEA98$@cm†á@SEPWÿþPSYSEA98PSY50PS
Y50SNÿþE350.1ÿþ00:00ÿþConventionalsÿþ7664-41-
7ÿþAmmoniaNAY1.6ÿþmg/lNAÿþQA1Cat1üüóïééãáÝÔÉº³«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ ▯ ▯ Ë▯ ∟-▯ b
▯

È
] ö Œ # ¼ W ï" â@Study
AreaWLCCPF01SD0101SD0101àð]AÀga%A€AÀ7.6WLCCPF01àf@ j@cm â@SEPWÿþWLCCPF01
SD0101SD139FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.016Uÿþug/lÿþQA1Cat1rem dredged ÿ ÿ ÿ þþøöîìè×ËÀ¹°®®˜" ÿ ÿ ÿ ˆ„|td^VNF:
!ÿ û " â@Study
AreaWLCCPF01SD0101SD0101àð]AÀga%A€AÀ7.6WLCCPF01àf@ j@cm â@SEPWÿþWLCCPF01
SD0101SD139FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.012Uÿþug/lÿþQA1Cat1rem dredged ÿ ÿ ÿ ûûõóëéåÖËÀ¹°®®˜" ÿ ÿ ÿ ˆ„|td^VNF:
!ÿ û " â@Study
AreaWLCCPF01SD0101SD0101àð]AÀga%A€AÀ7.6WLCCPF01àf@ j@cm â@SEPWÿþWLCCPF01
SD0101SD139FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.012Uÿþug/lÿþQA1Cat1rem dredged ÿ ÿ ÿ ýý÷õíëç×ËÀ¹°®®˜" ÿ ÿ ÿ ˆ„|td^VNF:
!ÿ û "à â@DowntownWLCCIF01020304C01020304
r)]A€" %A€@À11.4WLCCIF01@[@cmà â@SEPWÿþWLCCIF01020304020304NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN.012Uÿþug/lÿþQA1Cat1rem
dredged ÿ ÿ ÿ ÿÿù÷ïíéÛÏÄ½´²²œ˜""""ŒˆŒˆ€xh`XPH6
!ÿ û "à â@DowntownWLCCIF01020304C01020304
r)]A€" %A€@À11.4WLCCIF01@[@cmà â@SEPWÿþWLCCIF01020304020304NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.058ÿþug/lÿþQA1Cat1rem dredged
ÿ ÿ ÿ úúòðìÛÏÄ½´²²œ˜""""ŒˆŒˆ€xh`XPH6
!ÿ û_ "à â@DowntownWLCCIF01020304C01020304
r)]A€" %A€@À11.4WLCCIF01@[@cmà â@SEPWÿþWLCCIF01020304020304NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.04Uÿþug/lÿþQA1Cat1rem
dredged ÿ ÿ ÿ ýý÷õïíéÚÏÄ½´²²œ˜""""ŒˆŒˆ€xh`XPH6
!ÿ û "à â@DowntownWLCCIF01020304C01020304
r)]A€" %A€@À11.4WLCCIF01@[@cmà â@SEPWÿþWLCCIF01020304020304NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.016Uÿþug/lÿþQA1Cat1rem dredged
ÿ ÿ ÿ ÿ ÿ ûùñïëÛÏÄ½´²²œ˜""""ŒˆŒˆ€xh`XPH6
!ÿ û "€†á@Study AreaPSYSEA98PSY77PSY77@,#]A
 4%A€IÀ9.8PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY77PSY77SNÿþE350.1ÿþ00:00ÿþConventio
nalsÿþ7664-41-
7ÿþAmmoniaNAY2.92ÿþmg/lNAÿþQA1Cat1þþõñëëãáÝÔÉº³«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "€†á@Study AreaPSYSEA98PSY77PSY77@,#]A
 4%A€IÀ9.8PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY77PSY77SNÿþKRONEPWÿþ00:00ÿþButyl
tinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1ÿùóñéçãÒÆ»´«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ "€†á@Study AreaPSYSEA98PSY76PSY76
<%]Aàg'%ABÀ10.2PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY76PSY76SNÿþE350.1ÿþ00:00ÿþCo
nventionalsÿþ7664-41-
7ÿþAmmoniaNAY6.43ÿþmg/lNAÿþQA1Cat1÷óííåãßÖË¼µ-««–' ÿ ÿ ÿ †,zrbZRJB8
!ÿ ûß "€†á@Study AreaPSYSEA98PSY76PSY76
<%]Aàg'%ABÀ10.2PSYSEA98$@cm€†á@SEPWÿþPSYSEA98PSY76PSY76SNÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lNAÿþQA2Cat1ÿûõóëéåÔÈ½¶-««–' ÿ ÿ ÿ †,zrbZRJB8
!ÿ ûÿ ÿ y › 4
Ï g
  › 6 Î i ÿ ÿ ÿ " â@Study
AreaWLCCPF01SD0102SD0102à]A²b%AAÀ7.6WLCCPF01>@€N@cm
 â@SEPWÿþWLCCPF01SD0102SD239FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.012Uÿþug/lÿþQA1Cat1rem dredged ÿ ÿ ÿ ûûõóëéåÖËÀ¹°®®˜" ÿ ÿ ÿ ˆ„|td^VNF:
!ÿ û " â@Study AreaWLCCPF01SD0102SD0102à]A²b%AAÀ7.6WLCCPF01>@€N@cm
 â@SEPWÿþWLCCPF01SD0102SD239FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.012Uÿþug/lÿþQA1Cat1rem dredged ÿ ÿ ÿ ýý÷õíëç×ËÀ¹°®®˜" ÿ ÿ ÿ ˆ„|td^VNF:
!ÿ û " â@Study
AreaWLCCPF01SD0101SD0101àð]AÀga%A€AÀ7.6WLCCPF01ÀV@àf@cm â@SEPWÿþWLCCPF0

1SD0101SD1S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.013Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéå×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study
AreaWLCCPF01SD0101SD0101àð□]AÀga%A€AÀ7.6WLCCPF01ÀV@àf@cm□ â@SEPWÿþWLCCPF0
1SD0101SD1S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.017Uÿþug/lÿþQA1Cat1rem dredged □ □ □ þþøöîìè×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study
AreaWLCCPF01SD0101SD0101àð□]AÀga%A€AÀ7.6WLCCPF01ÀV@àf@cm□ â@SEPWÿþWLCCPF0
1SD0101SD1S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.013Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéåÖËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study
AreaWLCCPF01SD0101SD0101àð□]AÀga%A€AÀ7.6WLCCPF01ÀV@àf@cm□ â@SEPWÿþWLCCPF0
1SD0101SD1S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.013Uÿþug/lÿþQA1Cat1rem dredged □ □ □ ýý÷õíëç×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study
AreaWLCCPF01SD0101SD0101àð□]AÀga%A€AÀ7.6WLCCPF01 j@€n@cm□ â@SEPWÿþWLCCPF01
SD0101SD141FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.018Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéå×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study
AreaWLCCPF01SD0101SD0101àð□]AÀga%A€AÀ7.6WLCCPF01 j@€n@cm□ â@SEPWÿþWLCCPF01
SD0101SD141FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.023Uÿþug/lÿþQA1Cat1rem dredged □ □ □ þþøöîìè×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study
AreaWLCCPF01SD0101SD0101àð□]AÀga%A€AÀ7.6WLCCPF01 j@€n@cm□ â@SEPWÿþWLCCPF01
SD0101SD141FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.018Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéåÖËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study
AreaWLCCPF01SD0101SD0101àð□]AÀga%A€AÀ7.6WLCCPF01 j@€n@cm□ â@SEPWÿþWLCCPF01
SD0101SD141FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.018Uÿþug/lÿþQA1Cat1rem dredged □ □ □ ýý÷õíëç×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study
AreaWLCCPF01SD0101SD0101àð□]AÀga%A€AÀ7.6WLCCPF01àf@ j@cm□ â@SEPWÿþWLCCPF01
SD0101SD139FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.012Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéå×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ □ □ v□ ∟˜□ 3
Ì∟g
ÿ□ š□ 3∟Î□ f□ □ □ š"□ â@Study AreaWLCCPF01SD0103SD0103@□ □]A
€`%A@À7.7WLCCPF01c@àf@cm
□ â@SEPWÿþWLCCPF01SD0103SD339FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.012Uÿþug/lÿþQA1Cat1rem dredged □ □ □ ýý÷õíëç×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0102SD0102à∟□]A²b%AAÀ7.6WLCCPF01>@cm
□ â@SEPWÿþWLCCPF01SD0102SD2S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.027Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéå×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0102SD0102à∟□]A²b%AAÀ7.6WLCCPF01>@cm
□ â@SEPWÿþWLCCPF01SD0102SD2S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.036Uÿþug/lÿþQA1Cat1rem dredged □ □ □ þþøöîìè×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0102SD0102à∟□]A²b%AAÀ7.6WLCCPF01>@cm
□ â@SEPWÿþWLCCPF01SD0102SD2S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.027Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéåÖËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0102SD0102à∟□]A²b%AAÀ7.6WLCCPF01>@cm
□ â@SEPWÿþWLCCPF01SD0102SD2S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.027Uÿþug/lÿþQA1Cat1rem dredged □ □ □ ýý÷õíëç×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0102SD0102à∟□]A²b%AAÀ7.6WLCCPF01€N@ÀV@cm
□ â@SEPWÿþWLCCPF01SD0102SD241FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.021Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéå×ËÀ¹°®®˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0102SD0102à∟□]A²b%AAÀ7.6WLCCPF01€N@ÀV@cm

 â@SEPWÿþWLCCPF01SD0102SD241FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.028Uÿþug/lÿþQA1Cat1rem dredged ¤ ¤ ¤ þþøöîìè×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0102SD0102à¤]A²b%AAÀ7.6WLCCPF01€N@ÀV@cm
 â@SEPWÿþWLCCPF01SD0102SD241FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.021Uÿþug/lÿþQA1Cat1rem dredged¤ ¤ ¤ ¤ ûûõóëëåÖËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0102SD0102à¤]A²b%AAÀ7.6WLCCPF01€N@ÀV@cm
 â@SEPWÿþWLCCPF01SD0102SD241FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.021Uÿþug/lÿþQA1Cat1rem dredged ¤ ¤ ¤ ýý÷õíëç×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0102SD0102à¤]A²b%AAÀ7.6WLCCPF01>@€N@cm
 â@SEPWÿþWLCCPF01SD0102SD239FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.012Uÿþug/lÿþQA1Cat1rem dredged¤ ¤ ¤ ¤ ûûõóëëå×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0102SD0102à¤]A²b%AAÀ7.6WLCCPF01>@€N@cm
 â@SEPWÿþWLCCPF01SD0102SD239FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.016Uÿþug/lÿþQA1Cat1rem dredged ¤ ¤ ¤ þþøöîìè×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ ¤ ¤ x¤ ¤›¤ 3
Î¤g
¤ š¤ 5¤Î¤ i¤ ¤ ¤ œ"¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A
€`%A@À7.7WLCCPF01c@cm
 â@SEPWÿþWLCCPF01SD0103SD3S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.014Uÿþug/lÿþQA1Cat1rem dredged¤ ¤ ¤ ¤ ûûõóëëå×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A €`%A@À7.7WLCCPF01c@cm
 â@SEPWÿþWLCCPF01SD0103SD3S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.018Uÿþug/lÿþQA1Cat1rem dredged ¤ ¤ ¤ þþøöîìè×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A €`%A@À7.7WLCCPF01c@cm
 â@SEPWÿþWLCCPF01SD0103SD3S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.014Uÿþug/lÿþQA1Cat1rem dredged¤ ¤ ¤ ¤ ûûõóëëåÖËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A €`%A@À7.7WLCCPF01c@cm
 â@SEPWÿþWLCCPF01SD0103SD3S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.014Uÿþug/lÿþQA1Cat1rem dredged ¤ ¤ ¤ ýý÷õíëç×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A €`%A@À7.7WLCCPF01àf@ j@cm
 â@SEPWÿþWLCCPF01SD0103SD341FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.013Uÿþug/lÿþQA1Cat1rem dredged¤ ¤ ¤ ¤ ûûõóëëå×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A €`%A@À7.7WLCCPF01àf@ j@cm
 â@SEPWÿþWLCCPF01SD0103SD341FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.018Uÿþug/lÿþQA1Cat1rem dredged ¤ ¤ ¤ þþøöîìè×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A €`%A@À7.7WLCCPF01àf@ j@cm
 â@SEPWÿþWLCCPF01SD0103SD341FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.013Uÿþug/lÿþQA1Cat1rem dredged¤ ¤ ¤ ¤ ûûõóëëåÖËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A €`%A@À7.7WLCCPF01àf@ j@cm
 â@SEPWÿþWLCCPF01SD0103SD341FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.013Uÿþug/lÿþQA1Cat1rem dredged ¤ ¤ ¤ ýý÷õíëç×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A €`%A@À7.7WLCCPF01c@àf@cm
 â@SEPWÿþWLCCPF01SD0103SD339FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.012Uÿþug/lÿþQA1Cat1rem dredged¤ ¤ ¤ ¤ ûûõóëëå×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A €`%A@À7.7WLCCPF01c@àf@cm
 â@SEPWÿþWLCCPF01SD0103SD339FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.016Uÿþug/lÿþQA1Cat1rem dredged ¤ ¤ ¤ þþøöîìè×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ "¤ â@Study AreaWLCCPF01SD0103SD0103@¤ ¤]A €`%A@À7.7WLCCPF01c@àf@cm
 â@SEPWÿþWLCCPF01SD0103SD339FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.012Uÿþug/lÿþQA1Cat1rem dredged¤ ¤ ¤ ¤ ûûõóëëåÖËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:
!ÿ¤ û¤ ¤ ¤ ¤ v¤ ¤™¤ 4
Ì¤g
¤ ›¤ 3¤Î¤ g¤ ¤ ¤ š"¤ â@Study AreaWLCCPF01SD0104SD0104€0¤]A
a%A€@À7.7WLCCPF01ÀV@cm
 â@SEPWÿþWLCCPF01SD0104SD4S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.017Uÿþug/lÿþQA1Cat1rem dredged ¤ ¤ ¤ þþøöîìè×ËÀ¹°®®˜˜¨¤ ¤ ¤ ¤ ˆ„|td^VNF:

!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0104SD0104€0└]A a%A€@À7.7WLCCPF01ÀV@cm
□ â@SEPWÿþWLCCPF01SD0104SD4S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.013Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéåÖËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0104SD0104€0└]A a%A€@À7.7WLCCPF01ÀV@cm
□ â@SEPWÿþWLCCPF01SD0104SD4S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.013Uÿþug/lÿþQA1Cat1rem dredged □ □ □ ýý÷õíëç×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0104SD0104€0└]A a%A€@À7.7WLCCPF01€^@c@cm
□ â@SEPWÿþWLCCPF01SD0104SD441FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.023Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéå×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0104SD0104€0└]A a%A€@À7.7WLCCPF01€^@c@cm
□ â@SEPWÿþWLCCPF01SD0104SD441FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.031Uÿþug/lÿþQA1Cat1rem dredged □ □ □ þøöîìè×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0104SD0104€0└]A a%A€@À7.7WLCCPF01€^@c@cm
□ â@SEPWÿþWLCCPF01SD0104SD441FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.023Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéåÖËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0104SD0104€0└]A a%A€@À7.7WLCCPF01€^@c@cm
□ â@SEPWÿþWLCCPF01SD0104SD441FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.023Uÿþug/lÿþQA1Cat1rem dredged □ □ □ ýý÷õíëç×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0104SD0104€0└]A a%A€@À7.7WLCCPF01ÀV@€^@cm
□ â@SEPWÿþWLCCPF01SD0104SD439FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.013Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéå×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0104SD0104€0└]A a%A€@À7.7WLCCPF01ÀV@€^@cm
□ â@SEPWÿþWLCCPF01SD0104SD439FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.018Uÿþug/lÿþQA1Cat1rem dredged □ □ □ þøöîìè×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0104SD0104€0└]A a%A€@À7.7WLCCPF01ÀV@€^@cm
□ â@SEPWÿþWLCCPF01SD0104SD439FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.013Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéåÖËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0104SD0104€0└]A a%A€@À7.7WLCCPF01ÀV@€^@cm
□ â@SEPWÿþWLCCPF01SD0104SD439FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.013Uÿþug/lÿþQA1Cat1rem dredged □ □ □ ýý÷õíëç×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ □ □ y□ └›□ 4
Ï└g
□ □ □ □ □ ›□ 6└Î□ i□ □ □ □ "□ â@Study
AreaWLCCPF01SD0105SD0105€H□]A`oa%AAÀ7.7WLCCPF01€N@ÀV@cm
□ â@SEPWÿþWLCCPF01SD0105SD541FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.042Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéåÖËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0105SD0105€H□]A`oa%AAÀ7.7WLCCPF01€N@ÀV@cm
□ â@SEPWÿþWLCCPF01SD0105SD541FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.042Uÿþug/lÿþQA1Cat1rem dredged □ □ □ ýý÷õíëç×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0105SD0105€H□]A`oa%AAÀ7.7WLCCPF01>@€N@cm
□ â@SEPWÿþWLCCPF01SD0105SD539FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.019Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéå×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0105SD0105€H□]A`oa%AAÀ7.7WLCCPF01>@€N@cm
□ â@SEPWÿþWLCCPF01SD0105SD539FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.025Uÿþug/lÿþQA1Cat1rem dredged □ □ □ þøöîìè×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0105SD0105€H□]A`oa%AAÀ7.7WLCCPF01>@€N@cm
□ â@SEPWÿþWLCCPF01SD0105SD539FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.019Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéåÖËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0105SD0105€H□]A`oa%AAÀ7.7WLCCPF01>@€N@cm
□ â@SEPWÿþWLCCPF01SD0105SD539FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.019Uÿþug/lÿþQA1Cat1rem dredged □ □ □ ýý÷õíëç×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0105SD0105€H□]A`oa%AAÀ7.7WLCCPF01>@cm
□ â@SEPWÿþWLCCPF01SD0105D5SC1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.012Uÿþug/lÿþQA1Cat1rem dredged□ □ □ □ ûûõóëéå×ËÀ¹°®®˜"□ □ □ □ ˆ„|td^VNF:
!ÿ□ û□ □ "□ â@Study AreaWLCCPF01SD0105SD0105€H□]A`oa%AAÀ7.7WLCCPF01>@cm
□ â@SEPWÿþWLCCPF01SD0105D5SC1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin

ionNAN.016Uÿþug/lÿþQA1Cat1rem dredged ▯ ▯ ▯ þþøöîìè×ËÀ¹°®®˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ û▯ ▯ " ▯ â@Study AreaWLCCPF01SD0105SD0105€H▯]A`oa%AAÀ7.7WLCCPF01>@cm
▯ â@SEPWÿþWLCCPF01SD0105D5SC1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.012Uÿþug/lÿþQA1Cat1rem dredged▯ ▯ ▯ ▯ ûûõóëéåÖËÀ¹°®®˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ û▯ ▯ " ▯ â@Study AreaWLCCPF01SD0105SD0105€H▯]A`oa%AAÀ7.7WLCCPF01>@cm
▯ â@SEPWÿþWLCCPF01SD0105D5SC1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.012Uÿþug/lÿþQA1Cat1rem dredged ▯ ▯ ▯ ýý÷õíëç×ËÀ¹°®®˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ û▯ ▯ " ▯ â@Study AreaWLCCPF01SD0104SD0104€0∟]A a%A€@À7.7WLCCPF01ÀV@cm
▯ â@SEPWÿþWLCCPF01SD0104SD4S1CNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.013Uÿþug/lÿþQA1Cat1rem dredged▯ ▯ ▯ ▯ ûûõóëéå×ËÀ¹°®®˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ û▯ ▯ ▯ ▯ ▯ ▯ ▯ ∟˜▯ 3
á∟▯
6 ä▯ ▯ ▯ <▯ ç▯ “▯ ?▯ "`Ìâ@Study AreaWLCDRD05PG003WR-PG-03Ãõ(|Ü
]A)\▯ Â´▯ &A€@À2.8WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00303NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.018Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG002WR-PG-02¸ …‹û
]A¸ …ë¡▯ &A@À2.3WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00202NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0034Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG002WR-PG-02¸ …‹û
]A¸ …ë¡▯ &A@À2.3WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00202NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.015Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG002WR-PG-02¸ …‹û
]A¸ …ë¡▯ &A@À2.3WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00202NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG002WR-PG-02¸ …‹û
]A¸ …ë¡▯ &A@À2.3WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00202NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.021Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG001WR-PG-
01∟®GaG▯]A …ëÑˆ▯ &A?À2.2WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00101NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.003Uÿþug/lNAÿþQA2Cat1∟∟∟∟þúôòèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG001WR-PG-
01∟®GaG▯]A …ëÑˆ▯ &A?À2.2WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00101NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0093Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG001WR-PG-
01└®GaG▯]A …ëÑˆ▯ &A?À2.2WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00101NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG001WR-PG-
01└®GaG▯]A …ëÑˆ▯ &A?À2.2WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00101NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.02Uÿþug/lNAÿþQA2Cat1└└└└þúôòêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " ▯ â@Study AreaWLCCPF01SD0105SD0105€H▯]A`oa%AAÀ7.7WLCCPF01€N@ÀV@cm
▯ â@SEPWÿþWLCCPF01SD0105SD541FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.042Uÿþug/lÿþQA1Cat1rem dredged▯ ▯ ▯ ▯ ûûõóëéå×ËÀ¹°®®˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ û▯ ▯ " ▯ â@Study AreaWLCCPF01SD0105SD0105€H▯]A`oa%AAÀ7.7WLCCPF01€N@ÀV@cm
▯ â@SEPWÿþWLCCPF01SD0105SD541FNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.056Uÿþug/lÿþQA1Cat1rem dredged ▯ ▯ ▯ þøöîìè×ËÀ¹°®®˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ û▯ ▯ ▯ ▯ A▯ ▯ └¬▯ W
▯

–

[´ b ¹ e "@Ìâ@Study AreaWLCDRD05PG006WR-PG-06Ház”]A
×£p×Ý%A<À3.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG00606NÿþKRONEPWÿþ00:00ÿþButylt
insÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG006WR-PG-06Ház”]A
×£p×Ý%A<À3.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG00606NÿþKRONEPWÿþ00:00ÿþButylt
insÿþ36643-28-4ÿþTributyltin ionNAY0.014Jÿþug/lNAÿþQA2Cat1
ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG006WR-PG-06Ház”]A
×£p×Ý%A<À3.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG00606NÿþKRONEPWÿþ00:00ÿþButylt
insÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG006WR-PG-06Ház”]A
×£p×Ý%A<À3.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG00606NÿþKRONEPWÿþ00:00ÿþButylt
insÿþ14488-53-0ÿþDibutyltin
ionNAN0.02Uÿþug/lNAÿþQA2Cat1 þúôòêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG004WR-PG-04
×£ -
]A Âõ¨.þ%A:À2.9WLCDRD05;@cm`Ìâ@SEPWÿþWLCDRD05PG00404NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ78763-54-9ÿþButyltin ionNAN0.0023Uÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG004WR-PG-04
×£ -
]A Âõ¨.þ%A:À2.9WLCDRD05;@cm`Ìâ@SEPWÿþWLCDRD05PG00404NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ36643-28-4ÿþTributyltin
ionNAY0.045ÿþug/lNAÿþQA2Cat1 ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "`Ìâ@Study AreaWLCDRD05PG004WR-PG-04
×£ -
]A Âõ¨.þ%A:À2.9WLCDRD05;@cm`Ìâ@SEPWÿþWLCDRD05PG00404NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG004WR-PG-04
×£ -
]A Âõ¨.þ%A:À2.9WLCDRD05;@cm`Ìâ@SEPWÿþWLCDRD05PG00404NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ14488-53-0ÿþDibutyltin ionNAN0.021Uÿþug/lNAÿþQA2Cat1
üöôèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG003WR-PG-03Ãõ(|Ü
]A)\ Â´ &A€@À2.8WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00303NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG003WR-PG-03Ãõ(|Ü
]A)\ Â´ &A€@À2.8WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00303NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.011Jÿþug/lNAÿþQA2Cat1
ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG003WR-PG-03Ãõ(|Ü
]A)\ Â´ &A€@À2.8WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG00303NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ

®▯ Z
▯

µ
a
 º f È w '"@Ìâ@Study AreaWLCDRD05PG012WR-PG-
12 ÂõX]A Âõ¨¬Ñ%A:À4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01212NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0018Uÿþug/lNAÿþQA2Cat1└└└└üøòðäâÞÐÄ¹²©§§–’ † ,zrb`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG012WR-PG-
12 ÂõX]A Âõ¨¬Ñ%A:À4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01212NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.017Jÿþug/lNAÿþQA2Cat1└└└└ýùóñçåáÐÄ¹²©§§–’ † ,zrb`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG012WR-PG-
12 ÂõX]A Âõ¨¬Ñ%A:À4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01212NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1└└└└üøòðäâÞÏÄ¹²©§§–’ † ,zrb`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG012WR-PG-
12 ÂõX]A Âõ¨¬Ñ%A:À4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01212NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.02Uÿþug/lNAÿþQA2Cat1└└└└úöðîæäàÐÄ¹²©§§–’ † ,zrb`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG011WR-PG-11ìQ¸ “]A=
×#£È%A9À4.4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01111NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ78763-54-9ÿþButyltin ionNAN0.0024Uÿþug/lNAÿþQA2Cat1
 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG011WR-PG-11ìQ¸ “]A=
×#£È%A9À4.4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01111NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ36643-28-4ÿþTributyltin
ionNAY0.035ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "@Ìâ@Study AreaWLCDRD05PG011WR-PG-11ìQ¸ “]A=
×#£È%A9À4.4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01111NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG011WR-PG-11ìQ¸ “]A=
×#£È%A9À4.4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01111NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ14488-53-0ÿþDibutyltin ionNAN0.026Uÿþug/lNAÿþQA2Cat1
 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG009WR-PG-
09└®GQW]A)\ ÂêÍ%A?À4.3WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG00909NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.002Uÿþug/lNAÿþQA2Cat1└└└└þúôòèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG009WR-PG-
09└®GQW]A)\ ÂêÍ%A?À4.3WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG00909NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.028ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "@Ìâ@Study AreaWLCDRD05PG009WR-PG-
09└®GQW]A)\ ÂêÍ%A?À4.3WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG00909NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG009WR-PG-
09└®GQW]A)\ ÂêÍ%A?À4.3WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG00909NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.02Uÿþug/lNAÿþQA2Cat1└└└└þúôòêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ M └®Z

3
_ ∟▯ ´▯ `▯ ▯ ▯ À▯ q▯ "@Ìâ@Study AreaWLCDRD05PG015WR-PG-
15…ëQxÚ▯]A®GázÀ³%A;À5WLCDRD05=@cm@Ìâ@SEPWÿþWLCDRD05PG01515NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.028ÿþug/lNAÿþQA2Cat1∟∟∟∟û÷ññçåáÐÄ¹²©§§–'▯ ▯ ▯ ▯ †,zrb`XPH8
!ÿ▯ ûß▯ "@Ìâ@Study AreaWLCDRD05PG015WR-PG-
15…ëQxÚ▯]A®GázÀ³%A;À5WLCDRD05=@cm@Ìâ@SEPWÿþWLCDRD05PG01515NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1∟∟∟∟üøòðäâÞÏÄ¹²©§§–'▯ ▯ ▯ ▯ †,zrb`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG015WR-PG-
15…ëQxÚ▯]A®GázÀ³%A;À5WLCDRD05=@cm@Ìâ@SEPWÿþWLCDRD05PG01515NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.017Uÿþug/lNAÿþQA2Cat1∟∟∟∟üøòðæäàÐÄ¹²©§§–'▯ ▯ ▯ ▯ †,zrb`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG014WR-PG-
14ÍÌÌ,·▯]A▯ ®GaâÎ%A<À4.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01414NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–''''Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG014WR-PG-
14ÍÌÌ,·▯]A▯ ®GaâÎ%A<À4.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01414NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0098Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG014WR-PG-
14ÍÌÌ,·▯]A▯ ®GaâÎ%A<À4.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01414NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG014WR-PG-
14ÍÌÌ,·▯]A▯ ®GaâÎ%A<À4.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01414NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG013WR-PG-
13×£p=▯ ▯]AHáz”3À%A7À4.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01313NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0023Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG013WR-PG-
13×£p=▯ ▯]AHáz”3À%A7À4.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01313NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.026ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "@Ìâ@Study AreaWLCDRD05PG013WR-PG-
13×£p=▯ ▯]AHáz”3À%A7À4.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01313NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG013WR-PG-
13×£p=▯ ▯]AHáz”3À%A7À4.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01313NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.02Uÿþug/lNAÿþQA2Cat1└└└└þúôòêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ F▯ ▯ └°▯ \
▯

3
_ ∟▯ ·▯ f▯ ▯ ▯ ¾▯ j▯ "@Ìâ@Study AreaWLCDRD05PG018WR-PG-
18…ëQH▯ ▯]A)\▯ ÂÖÇ%A▯ À4.3WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01818NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG018WR-PG-
18…ëQH▯ ▯]A)\▯ ÂÖÇ%A▯ À4.3WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01818NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG017WR-PG-
17 …ë¡u▯]AHáz”g«%A>À5.2WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01717NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0021Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG017WR-PG-
17 …ë¡u▯]AHáz”g«%A>À5.2WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01717NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.03ÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "@Ìâ@Study AreaWLCDRD05PG017WR-PG-
17 …ë¡u▯]AHáz”g«%A>À5.2WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01717NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG017WR-PG-
17 …ë¡u▯]AHáz”g«%A>À5.2WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01717NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.014Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG016WR-PG-
16Ãõ(Œô▯]Aö(\▯ sÊ%A▯ À4.2WLCDRD057@cm@Ìâ@SEPWÿþWLCDRD05PG01616NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0044Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG016WR-PG-
16Ãõ(Œô▯]Aö(\▯ sÊ%A▯ À4.2WLCDRD057@cm@Ìâ@SEPWÿþWLCDRD05PG01616NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.011Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG016WR-PG-
16Ãõ(Œô▯]Aö(\▯ sÊ%A▯ À4.2WLCDRD057@cm@Ìâ@SEPWÿþWLCDRD05PG01616NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG016WR-PG-
16Ãõ(Œô▯]Aö(\▯ sÊ%A▯ À4.2WLCDRD057@cm@Ìâ@SEPWÿþWLCDRD05PG01616NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG015WR-PG-
15…ëQxÚ▯]A®GázÀ³%A;À5WLCDRD05=@cm@Ìâ@SEPWÿþWLCDRD05PG01515NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0021Uÿþug/lNAÿþQA2Cat1∟∟∟∟üøòðäâÞÐÄ¹²©§§–’▯ ▯ ▯ ▯ †,zrb`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ ?▯ ▯ ∟©▯ U
▯

-
Z ²⎿^⎿ ⎿⎿ ·⎿ c⎿ "@Ìâ@Study AreaWLCDRD05PG022WR-PG-
22Házä„⎿]A⎿ ®Ga4Á%A1À4.5WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02222NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.016Uÿþug/lNAÿþQA2Cat1 ⎿
⎿ ⎿ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ⎿ ûÿ⎿ "@Ìâ@Study AreaWLCDRD05PG021WR-PG-21ö(\?Ì⎿]Aq=
W—¦%A;À5.4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02121NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ78763-54-9ÿþButyltin ionNAN0.0021Uÿþug/lNAÿþQA2Cat1 ⎿
⎿ ⎿ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ⎿ ûÿ⎿ "@Ìâ@Study AreaWLCDRD05PG021WR-PG-21ö(\?Ì⎿]Aq=
W—¦%A;À5.4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02121NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ36643-28-4ÿþTributyltin
ionNAY0.021ÿþug/lNAÿþQA2Cat1⎿⎿⎿⎿ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ⎿ ûß⎿ "@Ìâ@Study AreaWLCDRD05PG021WR-PG-21ö(\?Ì⎿]Aq=
W—¦%A;À5.4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02121NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ⎿
⎿ ⎿ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ⎿ ûÿ⎿ "@Ìâ@Study AreaWLCDRD05PG021WR-PG-21ö(\?Ì⎿]Aq=
W—¦%A;À5.4WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02121NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ14488-53-0ÿþDibutyltin ionNAN0.013Uÿþug/lNAÿþQA2Cat1 ⎿
⎿ ⎿ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ⎿ ûÿ⎿ "@Ìâ@Study AreaWLCDRD05PG019WR-PG-
19ìQ˛>˜⎿]A⎿ Âõ(8©%AAÀ5.3WLCDRD05<@cm@Ìâ@SEPWÿþWLCDRD05PG01919NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0037Uÿþug/lNAÿþQA2Cat1 ⎿
⎿ ⎿ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ⎿ ûÿ⎿ "@Ìâ@Study AreaWLCDRD05PG019WR-PG-
19ìQ˛>˜⎿]A⎿ Âõ(8©%AAÀ5.3WLCDRD05<@cm@Ìâ@SEPWÿþWLCDRD05PG01919NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.064ÿþug/lNAÿþQA2Cat1⎿⎿⎿⎿ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ⎿ ûß⎿ "@Ìâ@Study AreaWLCDRD05PG019WR-PG-
19ìQ˛>˜⎿]A⎿ Âõ(8©%AAÀ5.3WLCDRD05<@cm@Ìâ@SEPWÿþWLCDRD05PG01919NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ⎿
⎿ ⎿ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ⎿ ûÿ⎿ "@Ìâ@Study AreaWLCDRD05PG019WR-PG-
19ìQ˛>˜⎿]A⎿ Âõ(8©%AAÀ5.3WLCDRD05<@cm@Ìâ@SEPWÿþWLCDRD05PG01919NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.017Uÿþug/lNAÿþQA2Cat1 ⎿
⎿ ⎿ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ⎿ ûÿ⎿ "@Ìâ@Study AreaWLCDRD05PG018WR-PG-
18…ëQH⎿ ⎿]A)\⎿ ÂÖÇ%A⎿ À4.3WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01818NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0038Uÿþug/lNAÿþQA2Cat1 ⎿
⎿ ⎿ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ⎿ ûÿ⎿ "@Ìâ@Study AreaWLCDRD05PG018WR-PG-
18…ëQH⎿ ⎿]A)\⎿ ÂÖÇ%A⎿ À4.3WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG01818NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0058Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ =▯ ▯ ∟¬▯ U
▯

-
Y ▯ ▯ ²└^▯
▯ µ▯ a▯ "@Ìâ@Study AreaWLCDRD05PG024WR-PG-24®Gá*¿▯]A¤p=
e½%A"À4.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02424NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ78763-54-9ÿþButyltin ionNAN0.0026Uÿþug/lNAÿþQA2Cat1 ▯
  ▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG024WR-PG-24®Gá*¿▯]A¤p=
e½%A"À4.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02424NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ36643-28-4ÿþTributyltin ionNAY0.017Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG024WR-PG-24®Gá*¿▯]A¤p=
e½%A"À4.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02424NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
  ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG024WR-PG-24®Gá*¿▯]A¤p=
e½%A"À4.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02424NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ14488-53-0ÿþDibutyltin ionNAN0.016Uÿþug/lNAÿþQA2Cat1 ▯
  ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG023WR-PG-
23 Âõø.▯]A3333<¢%A@À5.5WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG02323NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯
  ▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG023WR-PG-
23 Âõø.▯]A3333<¢%A@À5.5WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG02323NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.048ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "@Ìâ@Study AreaWLCDRD05PG023WR-PG-
23 Âõø.▯]A3333<¢%A@À5.5WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG02323NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
  ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG023WR-PG-
23 Âõø.▯]A3333<¢%A@À5.5WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG02323NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.014Uÿþug/lNAÿþQA2Cat1 ▯
  ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG022WR-PG-
22Házä„▯]A▯ ®Ga4Á%A1À4.5WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02222NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0027Uÿþug/lNAÿþQA2Cat1 ▯
  ▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG022WR-PG-
22Házä„▯]A▯ ®Ga4Á%A1À4.5WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02222NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0069Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG022WR-PG-
22Házä„▯]A▯ ®Ga4Á%A1À4.5WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG02222NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ A▯ ▯ ∟¬▯ X
▯

_

[▯ ▯ ´▯ `▯

 ¸ e "@Ìâ@Study AreaWLCDRD05PG030WR-PG-
30 …ë1 ∟]A¤p=Šõ²%A;À4.9WLCDRD05<@cm@Ìâ@SEPWÿþWLCDRD05PG03030NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.02Jÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG030WR-PG-
30 …ë1 ∟]A¤p=Šõ²%A;À4.9WLCDRD05<@cm@Ìâ@SEPWÿþWLCDRD05PG03030NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
 ü öôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG030WR-PG-
30 …ë1 ∟]A¤p=Šõ²%A;À4.9WLCDRD05<@cm@Ìâ@SEPWÿþWLCDRD05PG03030NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.017Uÿþug/lNAÿþQA2Cat1
 ü öôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG029WR-PG-29333sq]AHáz Fn%A7À7.6WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG02929NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0041Uÿþug/lNAÿþQA2Cat1 ü öôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG029WR-PG-29333sq]AHáz Fn%A7À7.6WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG02929NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.037ÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß " Ìâ@Study AreaWLCDRD05PG029WR-PG-29333sq]AHáz Fn%A7À7.6WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG02929NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ü öôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG029WR-PG-29333sq]AHáz Fn%A7À7.6WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG02929NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.023Uÿþug/lNAÿþQA2Cat1 ü öôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG027WR-PG-
27®Gá*Ú]A…ëQ8 œ%A;À5.7WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG02727NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0081Uÿþug/lNAÿþQA2Cat1
 ü öôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG027WR-PG-
27®Gá*Ú]A…ëQ8 œ%A;À5.7WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG02727NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.011Jÿþug/lNAÿþQA2Cat1

 ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG027WR-PG-
27®Gá*Ú]A…ëQ8 œ%A;À5.7WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG02727NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0055Uÿþug/lNAÿþQA2Cat1
 ü öôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Ìâ@Study AreaWLCDRD05PG027WR-PG-
27®Gá*Ú]A…ëQ8 œ%A;À5.7WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG02727NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.049Uÿþug/lNAÿþQA2Cat1
 ü öôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ : ∟¬ X

-
Y ▯ ▯ ±▯ Z▯ ▯ ▯ ²└^▯ "Ìâ@Study AreaWLCDRD05PG035WR-PG-35áz▯ ^7"]Aq=
W▯ >%A>À9.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG03535NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ûÿ▯ "Ìâ@Study AreaWLCDRD05PG035WR-PG-35áz▯ ^7"]Aq=
W▯ >%A>À9.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG03535NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ14488-53-0ÿþDibutyltin ionNAY0.016Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG034WR-PG-
34À▯ ▯]Aö(\▯ 4¬%A8À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG03434NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0027Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG034WR-PG-
34À▯ ▯]Aö(\▯ 4¬%A8À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG03434NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0064Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG034WR-PG-
34À▯ ▯]Aö(\▯ 4¬%A8À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG03434NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG034WR-PG-
34À▯ ▯]Aö(\▯ 4¬%A8À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG03434NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.016Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG033WR-PG-
33)\▯ "Ö!]Aáz▯ ®{@%A:À9.4WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG03333NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0021Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG033WR-PG-
33)\▯ "Ö!]Aáz▯ ®{@%A:À9.4WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG03333NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0037Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG033WR-PG-
33)\▯ "Ö!]Aáz▯ ®{@%A:À9.4WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG03333NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG033WR-PG-
33)\▯ "Ö!]Aáz▯ ®{@%A:À9.4WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG03333NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.014Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG030WR-PG-
30 …ë1 ∟]A¤p=Šõ²%A;À4.9WLCDRD05<@cm@Ìâ@SEPWÿþWLCDRD05PG03030NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0023Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ ?▯ ▯ ∟©▯ U
▯

-
Z ²└^▯ └▯ ·▯ c▯ "Ìâ@Study AreaWLCDRD05PG039WR-PG-39
×£ð▯ #]A®GáúÏ:%A:À9.6WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG03939NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.019Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG037WR-PG-
37 ÂõX©"]A…ëQ¸€<%A<À9.5WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG03737NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0042Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG037WR-PG-
37 ÂõX©"]A…ëQ¸€<%A<À9.5WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG03737NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.025ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "Ìâ@Study AreaWLCDRD05PG037WR-PG-
37 ÂõX©"]A…ëQ¸€<%A<À9.5WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG03737NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG037WR-PG-
37 ÂõX©"]A…ëQ¸€<%A<À9.5WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG03737NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.021Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG036WR-PG-
36 ÂõÈP▯]AR¸ ▯ I©%A,À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG03636NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0029Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG036WR-PG-
36 ÂõÈP▯]AR¸ ▯ I©%A,À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG03636NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.046ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "@Ìâ@Study AreaWLCDRD05PG036WR-PG-
36 ÂõÈP▯]AR¸ ▯ I©%A,À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG03636NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG036WR-PG-
36 ÂõÈP▯]AR¸ ▯ I©%A,À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG03636NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.019Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG035WR-PG-35áz▯ ^7"]Aq=
W▯ >%A>À9.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG03535NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG035WR-PG-35áz▯ ^7"]Aq=
W▯ >%A>À9.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG03535NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ36643-28-4ÿþTributyltin ionNAY0.0091Jÿþug/lNAÿþQA2Cat1

□ □ □ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ □ □ ;□ □ ∟¬□ U
□

-
Y ▯ ▯ ®▯ Z▯ ▯ ▯ ³└_▯ "@Ìâ@Study AreaWLCDRD05PG042WR-PG-
42¸ …[C▯]A¸ …ëDŸ%A"À5.5WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG04242NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0026Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG042WR-PG-
42¸ …[C▯]A¸ …ëDŸ%A"À5.5WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG04242NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.029ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "@Ìâ@Study AreaWLCDRD05PG042WR-PG-
42¸ …[C▯]A¸ …ëDŸ%A"À5.5WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG04242NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG042WR-PG-
42¸ …[C▯]A¸ …ëDŸ%A"À5.5WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG04242NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG041WR-PG-
41└®Gau#]Aáz▯ ®49%A3À9.7WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04141NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0019Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG041WR-PG-
41└®Gau#]Aáz▯ ®49%A3À9.7WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04141NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0023Jÿþug/lNAÿþQA2Cat1

ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG041WR-PG-
41 ®Gau#]Aáz ®49%A3À9.7WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04141NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG041WR-PG-
41 ®Gau#]Aáz ®49%A3À9.7WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04141NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.019Jÿþug/lNAÿþQA2Cat1
üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG039WR-PG-39
×£ð #]A®GáúÏ:%A:À9.6WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG03939NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG039WR-PG-39
×£ð #]A®GáúÏ:%A:À9.6WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG03939NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0047Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG039WR-PG-39
×£ð▯ #]A®GáúÏ:%A:À9.6WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG03939NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ 5∟∟∟¬▯ X
▯

–

[▯ ▯ ²⎿^▯ ▯ ▯ °▯ Y▯ "Ìâ@Study AreaWLCDRD05PG047WR-PG-47š™™▯ 6%]A)\▯ BD,%A<À10.1WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04747NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.011Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG047WR-PG-
47š™™▯ 6%]A)\▯ BD,%A<À10.1WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04747NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÕÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG047WR-PG-
47š™™▯ 6%]A)\▯ BD,%A<À10.1WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04747NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.0022Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG045WR-PG-
45fffvP$]A)\▯ BØ5%A3À9.9WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG04545NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG045WR-PG-
45fffvP$]A)\▯ BØ5%A3À9.9WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG04545NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.003Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG045WR-PG-
45fffvP$]A)\▯ BØ5%A3À9.9WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG04545NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG045WR-PG-
45fffvP$]A)\▯ BØ5%A3À9.9WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG04545NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.014Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG043WR-PG-
43 …ë1ò#]A"7%A4À9.8WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04343NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.002Jÿþug/lNAÿþQA2Cat1└└└└þúôòèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG043WR-PG-
43 …ë1ò#]A"7%A4À9.8WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04343NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0019Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG043WR-PG-
43 …ë1ò#]A"7%A4À9.8WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04343NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG043WR-PG-
43 …ë1ò#]A"7%A4À9.8WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04343NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.017Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ Ì▯ ∟ª▯ V
▯

–

] ë▯ y▯
▯ ˜▯ D▯ ð"`Ìâ@Study AreaWLCDRD05PG052WR-PG-
52š™™¹Ç▯]A¤p=Š^‡%A@À6.4WLCDRD05<@cm`Ìâ@SEPWÿþWLCDRD05PG05252NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG052WR-PG-
52š™™¹Ç▯]A¤p=Š^‡%A@À6.4WLCDRD05<@cm`Ìâ@SEPWÿþWLCDRD05PG05252NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.033Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG050WR-PG-
50333∟p▯]Aö(\▯ Ëˆ%A;À6.3WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG05050NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0027Uÿþug/lNAÿþQA2Cat1rem capped 2005'▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG050WR-PG-
50333∟p▯]Aö(\▯ Ëˆ%A;À6.3WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG05050NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.19ÿþug/lNAÿþQA2Cat1rem capped
2005$∟∟∟ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "`Ìâ@Study AreaWLCDRD05PG050WR-PG-
50333∟p▯]Aö(\▯ Ëˆ%A;À6.3WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG05050NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1rem capped 2005'▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Ìâ@Study AreaWLCDRD05PG050WR-PG-
50333∟p▯]Aö(\▯ Ëˆ%A;À6.3WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG05050NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.024Uÿþug/lNAÿþQA2Cat1rem capped 2005'▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG048WR-PG-48
×£ ç▯]A¤p=
▯ ™%A4À5.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG04848NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ78763-54-9ÿþButyltin ionNAN0.002Uÿþug/lNAÿþQA2Cat1∟∟∟∟þúôòèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG048WR-PG-48
×£ ç▯]A¤p=
▯ ™%A4À5.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG04848NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ36643-28-4ÿþTributyltin ionNAY0.036ÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "@Ìâ@Study AreaWLCDRD05PG048WR-PG-48
×£ ç▯]A¤p=
▯ ™%A4À5.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG04848NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Ìâ@Study AreaWLCDRD05PG048WR-PG-48
×£ ç▯]A¤p=
▯ ™%A4À5.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG04848NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ14488-53-0ÿþDibutyltin ionNAN0.015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG047WR-PG-
47š™™▯ 6%]A)\▯ BD,%A<À10.1WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG04747NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0019Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöêèäÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ A▯ ▯ ∟¯▯ [
▯

ɜ
^
 ¶ b
 ¹ e " Ìâ@Study AreaWLCDRD05PG058WR-PG-58áz .ü]A=
×£h %A4À6.6WLCDRD05:@cm
Ìâ@SEPWÿþWLCDRD05PG05858NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.016Uÿþug/lNAÿþQA2Cat1 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG056WR-PG-56®Gá‰]AR¸ …gƒ%A,À6.5WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG05656NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0023Uÿþug/lNAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG056WR-PG-56®Gá‰]AR¸ …gƒ%A,À6.5WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG05656NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.015Jÿþug/lNAÿþQA2Cat1
ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG056WR-PG-56®Gá‰]AR¸ …gƒ%A,À6.5WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG05656NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG056WR-PG-56®Gá‰]AR¸ …gƒ%A,À6.5WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG05656NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.016Uÿþug/lNAÿþQA2Cat1 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG054WR-PG-54)\ â
 ]AÃõ(Ü~…%A;À6.4WLCDRD05<@cm`Ìâ@SEPWÿþWLCDRD05PG05454NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0023Uÿþug/lNAÿþQA2Cat1
 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG054WR-PG-54)\ â
 ]AÃõ(Ü~…%A;À6.4WLCDRD05<@cm`Ìâ@SEPWÿþWLCDRD05PG05454NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.017Jÿþug/lNAÿþQA2Cat1
ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG054WR-PG-54)\ â
 ]AÃõ(Ü~…%A;À6.4WLCDRD05<@cm`Ìâ@SEPWÿþWLCDRD05PG05454NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG054WR-PG-54)\ â
 ]AÃõ(Ü~…%A;À6.4WLCDRD05<@cm`Ìâ@SEPWÿþWLCDRD05PG05454NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.015Uÿþug/lNAÿþQA2Cat1
 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG052WR-PG-
52š™™¹Ç]A¤p=Š^‡%A@À6.4WLCDRD05<@cm`Ìâ@SEPWÿþWLCDRD05PG05252NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0038Uÿþug/lNAÿþQA2Cat1
 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Ìâ@Study AreaWLCDRD05PG052WR-PG-
52š™™¹Ç]A¤p=Š^‡%A@À6.4WLCDRD05<@cm`Ìâ@SEPWÿþWLCDRD05PG05252NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.26ÿþug/lNAÿþQA2Cat1 ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß 1 ¬ W

–

[▯ ▯ ²∟Z▯ ▯ ▯ «▯ U▯ "àËâ@Study AreaWLCDRD05PG061WR-PG-61∟®GÁF']AÍÌÌÌ▯ ▯ %A;À10.8WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG06161NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöêèäÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG061WR-PG-61∟®GÁF']AÍÌÌÌ▯ ▯ %A;À10.8WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG06161NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0047Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùíëçÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG061WR-PG-61∟®GÁF']AÍÌÌÌ▯ ▯ %A;À10.8WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG06161NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöêèäÕÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG061WR-PG-61∟®GÁF']AÍÌÌÌ▯ ▯ %A;À10.8WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG06161NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.0019Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG060WR-PG-60ö(\ÿZ▯]A…ëQ¸‹▯ %A1À6.9WLCDRD054@cm Ìâ@SEPWÿþWLCDRD05PG06060NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.003Uÿþug/lNAÿþQA2Cat1∟∟∟∟þúôòèæâÔÈ½¶-««š–’’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG060WR-PG-60ö(\ÿZ▯]A…ëQ¸‹▯ %A1À6.9WLCDRD054@cm Ìâ@SEPWÿþWLCDRD05PG06060NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN0.0006Uÿþug/lNAÿþQA2Cat1

□ □ □ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ " Ìâ@Study AreaWLCDRD05PG060WR-PG-60ö(\ÿZ□]A…ëQ¸‹□ %A1À6.9WLCDRD054@cm
Ìâ@SEPWÿþWLCDRD05PG06060NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 □ □ □ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ " Ìâ@Study AreaWLCDRD05PG060WR-PG-60ö(\ÿZ□]A…ëQ¸‹□ %A1À6.9WLCDRD054@cm
Ìâ@SEPWÿþWLCDRD05PG06060NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.016Uÿþug/lNAÿþQA2Cat1 □ □ □ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ " Ìâ@Study AreaWLCDRD05PG058WR-PG-58áz□ .ü□]A=
×£h□ %A4À6.6WLCDRD05:@cm
Ìâ@SEPWÿþWLCDRD05PG05858NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 □ □ □ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ " Ìâ@Study AreaWLCDRD05PG058WR-PG-58áz□ .ü□]A=
×£h□ %A4À6.6WLCDRD05:@cm
Ìâ@SEPWÿþWLCDRD05PG05858NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.011Jÿþug/lNAÿþQA2Cat1
□
□ □ □ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ " Ìâ@Study AreaWLCDRD05PG058WR-PG-58áz□ .ü□]A=
×£h□ %A4À6.6WLCDRD05:@cm
Ìâ@SEPWÿþWLCDRD05PG05858NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 □ □ □ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ □ □ 1∟∟∟¬□ X
□

–

W ¨ T ¬ U " Ìâ@Study AreaWLCDRD05PG064WR-PG-64Ãõ(Ì
]AHáz z%A6À6.9WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06464NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0082Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG064WR-PG-64Ãõ(Ì
▯]AHáz▯ ▯ z%A6À6.9WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06464NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG064WR-PG-64Ãõ(Ì
▯]AHáz▯ ▯ z%A6À6.9WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06464NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.019Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG063WR-PG-
63¸ …Ë”]A¸ …kŒ▯ %A<À10.9WLCDRD058@cmàËâ@SEPWÿþWLCDRD05PG06363NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.005Jÿþug/INAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG063WR-PG-
63¸ …Ë”]A¸ …kŒ▯ %A<À10.9WLCDRD058@cmàËâ@SEPWÿþWLCDRD05PG06363NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0068Jÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG063WR-PG-
63¸ …Ë”]A¸ …kŒ▯ %A<À10.9WLCDRD058@cmàËâ@SEPWÿþWLCDRD05PG06363NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└└└þøöêèäÕÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG063WR-PG-
63¸ …Ë”]A¸ …kŒ▯ %A<À10.9WLCDRD058@cmàËâ@SEPWÿþWLCDRD05PG06363NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.0029Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG062WR-PG-62ìQ¸>Ú▯]A\▯ ÂuÈ|%A<À6.9WLCDRD05;@cm
Ìâ@SEPWÿþWLCDRD05PG06262NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0021Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG062WR-PG-62ìQ¸>Ú▯]A\▯ ÂuÈ|%A<À6.9WLCDRD05;@cm
Ìâ@SEPWÿþWLCDRD05PG06262NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.016Jÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG062WR-PG-62ìQ¸>Ú▯]A\▯ ÂuÈ|%A<À6.9WLCDRD05;@cm
Ìâ@SEPWÿþWLCDRD05PG06262NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0019Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG062WR-PG-62ìQ¸>Ú▯]A\▯ ÂuÈ|%A<À6.9WLCDRD05;@cm
Ìâ@SEPWÿþWLCDRD05PG06262NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.022Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ R▯ ▯ └¬▯ ^
▯

½
m Å r Ê v " Ìâ@Study AreaWLCDRD05PG070WR-PG-
70ì]Aáz ®êr%A6À7.2WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07070NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG070WR-PG-70ì]Aáz ®êr%A6À7.2WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07070NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.024Uÿþug/INAÿþQA2Cat1 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG068WR-PG-68{ ®7»]A®GáúNt%A*À7.1WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06868NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0029Uÿþug/INAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG068WR-PG-68{ ®7»]A®GáúNt%A*À7.1WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06868NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.027ÿþug/INAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß " Ìâ@Study AreaWLCDRD05PG068WR-PG-68{ ®7»]A®GáúNt%A*À7.1WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06868NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG068WR-PG-68{ ®7»]A®GáúNt%A*À7.1WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06868NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.022Uÿþug/INAÿþQA2Cat1 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG066WR-PG-66×£p=h]AR¸ …Qw%A2À7WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06666NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0031Uÿþug/INAÿþQA2Cat1└└└└üøòðäâÞÐÄ¹²©§§–’ † †,zrb`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG066WR-PG-66×£p=h]AR¸ …Qw%A2À7WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06666NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.011Jÿþug/INAÿþQA2Cat1└└└└ýùóñçåáÐÄ¹²©§§–’ † †,zrb`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG066WR-PG-66×£p=h]AR¸ …Qw%A2À7WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06666NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└üøòðäâÞÏÄ¹²©§§–’ † †,zrb`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG066WR-PG-66×£p=h]AR¸ …Qw%A2À7WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06666NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.02Uÿþug/INAÿþQA2Cat1└└└└úöðîæäàÐÄ¹²©§§–’ † †,zrb`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG064WR-PG-64Ãõ(Ì
 ]AHáz z%A6À6.9WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG06464NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0022Uÿþug/INAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ A └-Y

±
\ ▯ ▯ ´▯ `▯ ∟▯ ¹∟e▯ " Ìâ@Study AreaWLCDRD05PG076WR-PG-
76ÍÌÌÌ#]Aš™™▯ ƒY%A;À8.1WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07676NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.023Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG074WR-PG-74¸ …û%▯]A)\▯ ÂÔf%A8À7.6WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07474NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.004Uÿþug/INAÿþQA2Cat1∟∟∟∟þúôòèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG074WR-PG-74¸ …û%▯]A)\▯ ÂÔf%A8À7.6WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07474NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.015Jÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG074WR-PG-74¸ …û%▯]A)\▯ ÂÔf%A8À7.6WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07474NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG074WR-PG-74¸ …û%▯]A)\▯ ÂÔf%A8À7.6WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07474NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.023Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG072WR-PG-72
×£p\▯]Aáz▯ .”n%A0À7.3WLCDRD05<@cm
Ìâ@SEPWÿþWLCDRD05PG07272NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0029Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG072WR-PG-72
×£p\▯]Aáz▯ .”n%A0À7.3WLCDRD05<@cm
Ìâ@SEPWÿþWLCDRD05PG07272NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.011Jÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG072WR-PG-72
×£p\▯]Aáz▯ .”n%A0À7.3WLCDRD05<@cm
Ìâ@SEPWÿþWLCDRD05PG07272NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG072WR-PG-72
×£p\▯]Aáz▯ .”n%A0À7.3WLCDRD05<@cm
Ìâ@SEPWÿþWLCDRD05PG07272NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.022Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG070WR-PG-70ì▯]Aáz▯ ®êr%A6À7.2WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07070NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0029Uÿþug/INAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG070WR-PG-70ì▯]Aáz▯ ®êr%A6À7.2WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07070NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.041ÿþug/INAÿþQA2Cat1∟∟∟∟ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ ▯ ▯ 9∟∟∟¬▯ U
▯

-
Y ®\ ±] " Ìâ@Study AreaWLCDRD05PG080WR-PG-80q=
Ç¼]Aö(\ …T%A9À8.2WLCDRD05=@cm
Ìâ@SEPWÿþWLCDRD05PG08080NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0026Uÿþug/lNAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG080WR-PG-80q=
Ç¼]Aö(\ …T%A9À8.2WLCDRD05=@cm
Ìâ@SEPWÿþWLCDRD05PG08080NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0035Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ûÿ▯" Ìâ@Study AreaWLCDRD05PG080WR-PG-80q=
Ç¼]Aö(\▯ …T%A9À8.2WLCDRD05=@cm
Ìâ@SEPWÿþWLCDRD05PG08080NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ûÿ▯" Ìâ@Study AreaWLCDRD05PG080WR-PG-80q=
Ç¼]Aö(\▯ …T%A9À8.2WLCDRD05=@cm
Ìâ@SEPWÿþWLCDRD05PG08080NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.02Uÿþug/lNAÿþQA2Cat1└└└└þúôòêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ûÿ▯" Ìâ@Study AreaWLCDRD05PG078WR-PG-78└®G▯q]A¤p=ŠlV%A9À8.2WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07878NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0031Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ûÿ▯" Ìâ@Study AreaWLCDRD05PG078WR-PG-78└®G▯q]A¤p=ŠlV%A9À8.2WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07878NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0044Jÿþug/lNAÿþQA2Cat1

ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG078WR-PG-78 ®G q]A¤p=ŠIV%A9À8.2WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07878NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG078WR-PG-78 ®G q]A¤p=ŠIV%A9À8.2WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07878NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.021Uÿþug/lNAÿþQA2Cat1 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG076WR-PG-76ÍÌÌÌ#]Aš™™ ƒY%A;À8.1WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07676NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0035Uÿþug/lNAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG076WR-PG-76ÍÌÌÌ#]Aš™™ ƒY%A;À8.1WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07676NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0056Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ìâ@Study AreaWLCDRD05PG076WR-PG-76ÍÌÌÌ#]Aš™™▯ ƒY%A;À8.1WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG07676NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ ;▯ ▯ ∟®▯ Z
▯

–

[▯ ▯ °▯ \▯
▯ ¶▯ _▯ "Ìâ@Study AreaWLCDRD05PG086WR-PG-86×£p▯ ã]A¤p=
êK%A9À8.5WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG08686NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ3
6643-28-4ÿþTributyltin ionNAY0.0031Jÿþug/lNAÿþQA2Cat1

ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG086WR-PG-86×£p ã]A¤p=
êK%A9À8.5WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG08686NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1
461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG086WR-PG-86×£p ã]A¤p=
êK%A9À8.5WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG08686NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1
4488-53-0ÿþDibutyltin ionNAY0.05Jÿþug/lNAÿþQA2Cat1└└└└þúôòêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG084WR-PG-
84®Gáªb]A)\ Â²O%A6À8.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG08484NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0024Jÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG084WR-PG-
84®Gáªb]A)\ Â²O%A6À8.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG08484NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0042Jÿþug/lNAÿþQA2Cat1

ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG084WR-PG-
84®Gáªb]A)\ Â²O%A6À8.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG08484NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG084WR-PG-
84®Gáªb]A)\ Â²O%A6À8.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG08484NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.002Jÿþug/lNAÿþQA2Cat1
üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG082WR-PG-82]Aáz .æQ%A9À8.3WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG08282NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ìâ@Study AreaWLCDRD05PG082WR-PG-82]Aáz .æQ%A9À8.3WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG08282NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0057Jÿþug/lNAÿþQA2Cat1

□ □ □ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ûÿ□ " Ìâ@Study AreaWLCDRD05PG082WR-PG-82 □]Aáz□ .æQ%A9À8.3WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG08282NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 □ □ □ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ûÿ□ " Ìâ@Study AreaWLCDRD05PG082WR-PG-82 □]Aáz□ .æQ%A9À8.3WLCDRD05>@cm
Ìâ@SEPWÿþWLCDRD05PG08282NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟þúôòêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ûÿ□ □ □ F□ □ ∟°□ \
□

±
] µ ^
 º j "Ìâ@Study AreaWLCDRD05PG092WR-PG-
92 …ëÑ°]A\ Âõ A%A2À9WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09292NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1└└└└üøòðäâÞÏÄ¹²©§§–’ † ‚zrb`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG092WR-PG-
92 …ëÑ°]A\ Âõ A%A2À9WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09292NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.017Jÿþug/lNAÿþQA2Cat1└└└└üøòðæäàÐÄ¹²©§§–’ † ‚zrb`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG090WR-PG-
90 Âõh<]AÃõ(Ü D%A7À8.9WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09090NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0032Jÿþug/lNAÿþQA2Cat1
 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG090WR-PG-
90 Âõh<]AÃõ(Ü D%A7À8.9WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09090NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0033Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG090WR-PG-
90 Âõh<]AÃõ(Ü▯ D%A7À8.9WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09090NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG090WR-PG-
90 Âõh<]AÃõ(Ü▯ D%A7À8.9WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09090NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.022Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG088WR-PG-
88▯®GÁò]Aö(\▯ ▯ I%A6À8.6WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG08888NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0044Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG088WR-PG-
88▯®GÁò]Aö(\▯ ▯ I%A6À8.6WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG08888NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0056Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG088WR-PG-
88└®GÁò]Aö(\▯ ▯ I%A6À8.6WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG08888NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG088WR-PG-
88└®GÁò]Aö(\▯ ▯ I%A6À8.6WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG08888NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.017Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG086WR-PG-86×£p▯ ã]A¤p=
êK%A9À8.5WLCDRD05<@cmÌâ@SEPWÿþWLCDRD05PG08686NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ7
8763-54-9ÿþButyltin ionNAY0.065ÿþug/lNAÿþQA2Cat1└└└└üøòòèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ ▯ ▯ ?▯ ▯ └-▯]

µ
^
¶ b · c "Ìâ@Study AreaWLCDRD05PG098WR-PG-98 …ëqÝ
]Aš™™ 1;%A À9.3WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09898NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.019Jÿþug/lNAÿþQA2Cat1
üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG096WR-PG-96{ ®gr
]A¸ …ë =%A$À9.2WLCDRD054@cmÌâ@SEPWÿþWLCDRD05PG09696NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ78763-54-9ÿþButyltin ionNAY0.0023Jÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG096WR-PG-96{ ®gr
]A¸ …ë =%A$À9.2WLCDRD054@cmÌâ@SEPWÿþWLCDRD05PG09696NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0019Jÿþug/lNAÿþQA2Cat1

ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG096WR-PG-96{ ®gr
]A¸ …ë =%A$À9.2WLCDRD054@cmÌâ@SEPWÿþWLCDRD05PG09696NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG096WR-PG-96{ ®gr
]A¸ …ë =%A$À9.2WLCDRD054@cmÌâ@SEPWÿþWLCDRD05PG09696NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.018Jÿþug/lNAÿþQA2Cat1
üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG094WR-PG-94ìQ¸~
]A ®GáP?%A.À9.1WLCDRD05:@cmÌâ@SEPWÿþWLCDRD05PG09494NÿþKRONEPWÿþ00:00ÿþButyl
tinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG094WR-PG-94ìQ¸~
]A ®GáP?%A.À9.1WLCDRD05:@cmÌâ@SEPWÿþWLCDRD05PG09494NÿþKRONEPWÿþ00:00ÿþButyl
tinsÿþ36643-28-4ÿþTributyltin ionNAY0.0021Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG094WR-PG-94ìQ¸~▯
]A▯ ®GáP?%A.À9.1WLCDRD05:@cmÌâ@SEPWÿþWLCDRD05PG09494NÿþKRONEPWÿþ00:00ÿþButyl
tinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG094WR-PG-94ìQ¸~▯
]A▯ ®GáP?%A.À9.1WLCDRD05:@cmÌâ@SEPWÿþWLCDRD05PG09494NÿþKRONEPWÿþ00:00ÿþButyl
tinsÿþ14488-53-0ÿþDibutyltin ionNAY0.017Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG092WR-PG-
92 …ëÑ°]A\▯ Âõ▯ A%A2À9WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09292NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1└└└└üøòðäâÞÐÄ¹²©§§–’▯ ▯ ▯ ▯ †,zrb`XPH8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG092WR-PG-
92 …ëÑ°]A\▯ Âõ▯ A%A2À9WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09292NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0023Jÿþug/lNAÿþQA2Cat1└└└└ÿûõóçåáÐÄ¹²©§§–’▯ ▯ ▯ ▯ †,zrb`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ !▯ ▯ └¬▯ U
▯

¬
U û¤ M ö œ E "Ìâ@Study AreaWLCDRD05PG102WR-PG-
102ÍÌÌ ¼!]A333³Ø6%A"À9.5WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG102102NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0025Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéå×ËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG102WR-PG-
102ÍÌÌ ¼!]A333³Ø6%A"À9.5WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG102102NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0028Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ üúîìè×ËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG102WR-PG-
102ÍÌÌ ¼!]A333³Ø6%A"À9.5WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG102102NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÖËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG102WR-PG-
102ÍÌÌ ¼!]A333³Ø6%A"À9.5WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG102102NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.017Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëç×ËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG100WR-PG-
100š™™)^!]A)\▯ B▯ 9%A,À9.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG100100NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0019JÿþUg/INAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéå×ËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG100WR-PG-
100š™™)^!]A)\▯ B▯ 9%A,À9.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG100100NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0018Jÿþug/lNAÿþQA2Cat1└└└└└└└└└üúîìè×ËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG100WR-PG-
100š™™)^!]A)\▯ B▯ 9%A,À9.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG100100NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1

ÿù÷ëéåÖËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG100WR-PG-
100š™™)^!]A)\ B 9%A,À9.4WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG100100NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.02Jÿþug/lNAÿþQA2Cat1
ý÷õíëç×ËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG098WR-PG-98 …ëqÝ
]Aš™™ 1;%A À9.3WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09898NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0024Jÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG098WR-PG-98 …ëqÝ
]Aš™™ 1;%A À9.3WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09898NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0025Jÿþug/lNAÿþQA2Cat1

ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ìâ@Study AreaWLCDRD05PG098WR-PG-98 …ëqÝ
]Aš™™ 1;%A À9.3WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG09898NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ

▯ ▯ ∟©▯ R
ø∟¡
F í▯ “▯ <▯ á▯ ˆ▯ 0∟"àËâ@Study AreaWLCDRD05PG108WR-PG-108 …ëÁÁ$]A
×£ð¾"%A1À10.3WLCDRD05<@cmàËâ@SEPWÿþWLCDRD05PG108108NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ36643-28-4ÿþTributyltin ionNAY0.021ÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úúðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûß▯ "àËâ@Study AreaWLCDRD05PG108WR-PG-108 …ëÁÁ$]A
×£ð¾"%A1À10.3WLCDRD05<@cmàËâ@SEPWÿþWLCDRD05PG108108NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0016Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùíëçØÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG108WR-PG-108 …ëÁÁ$]A
×£ð¾"%A1À10.3WLCDRD05<@cmàËâ@SEPWÿþWLCDRD05PG108108NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.0044Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ýûïíéÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG106WR-PG-
106×£pÝs$]A®%%A€@À10.2WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG106106NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.003Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG106WR-PG-
106×£pÝs$]A®%%A€@À10.2WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG106106NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.011Jÿþug/lNAÿþQA2Cat1└└└└└└└└└üúðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG106WR-PG-
106×£pÝs$]A®%%A€@À10.2WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG106106NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ûùíëçØÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG106WR-PG-
106×£pÝs$]A®%%A€@À10.2WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG106106NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.0033Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ýûïíéÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG104WR-PG-104ìQ¸Î1"]AÍÌÌÌ
4%A&À9.6WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG104104NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ7
8763-54-9ÿþButyltin ionNAY0.0038Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéå×ËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG104WR-PG-104ìQ¸Î1"]AÍÌÌÌ
4%A&À9.6WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG104104NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ3
6643-28-4ÿþTributyltin
ionNAY0.0047Jÿþug/lNAÿþQA2Cat1└└└└└└└└ üúîìè×ËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG104WR-PG-104ìQ¸Î1"]AÍÌÌÌ
4%A&À9.6WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG104104NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1
461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÖËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ▯ ûÿ▯ "Ìâ@Study AreaWLCDRD05PG104WR-PG-104ìQ¸Î1"]AÍÌÌÌ
4%A&À9.6WLCDRD05>@cmÌâ@SEPWÿþWLCDRD05PG104104NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1
4488-53-0ÿþDibutyltin ionNAY0.015Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëç×ËÀ¹°®®œ˜”””Œˆ€xhbZRJ8
!ÿ▯ ûÿ▯ ▯ ▯ ý▯ ∟§▯ L
ó∟—
> ã▯ Š▯ .▯ Õ▯ z▯ !▯ "àËâ@Study AreaWLCDRD05PG116WR-PG-
116333#ê%]A¸ …ëU▯ %A4À10.6WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG116116NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùíëçØÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG116WR-PG-
116333#ê%]A¸ …ëU▯ %A4À10.6WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG116116NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.0036Uÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟ýûïíéÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG114WR-PG-
114ázÿ▯ þª%]AR¸ …D▯ %A*À10.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG114114NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0028Jÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùíëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG114WR-PG-
114ázÿ▯ þª%]AR¸ …D▯ %A*À10.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG114114NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0023Jÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟þüðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG114WR-PG-
114ázÿ▯ þª%]AR¸ …D▯ %A*À10.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG114114NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùíëçØÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG114WR-PG-
114ázÿ▯ þª%]AR¸ …D▯ %A*À10.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG114114NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.0019Uÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟ýûïíéÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG112WR-PG-
112R¸ µd%]A…ëQ¸9 %A1À10.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG112112NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0023Jÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùíëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG112WR-PG-
112R¸ µd%]A…ëQ¸9 %A1À10.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG112112NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0031Jÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟þüðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG112WR-PG-
112R¸ µd%]A…ëQ¸9 %A1À10.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG112112NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùíëçØÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG112WR-PG-
112R¸ µd%]A…ëQ¸9 %A1À10.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG112112NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.0022Uÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟ýûïíéÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG108WR-PG-108 …ëÁÁ$]A
×£ð¾"%A1À10.3WLCDRD05<@cmàËâ@SEPWÿþWLCDRD05PG108108NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0027Jÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùíëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ ▯ ▯ ▯ ▯ ▯ ∟¤▯ K
ð∟—
= ä▯ ‰∟0∟Ô▯ {▯ (▯ "àËâ@DowntownWLCDRD05PG122WR-PG-122…ëQ▯ ▯ ']A▯ Âõ¨²

%A?À11WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG122122NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1
4488-53-0ÿþDibutyltin ionNAN0.0028Uÿþug/INAÿþQA2Cat1└└└└ÿûõóçåáÑÅ⁰³ª⁻⁻⁻–’▯ ▯ ▯ ▯ †,zrb^VNF4└
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG120WR-PG-
120š™™Ù£&]Aš™™▯ ¤▯ %A.À10.8WLCDRD053@cmàËâ@SEPWÿþWLCDRD05PG120120NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG120WR-PG-
120š™™Ù£&]Aš™™▯ ¤▯ %A.À10.8WLCDRD053@cmàËâ@SEPWÿþWLCDRD05PG120120NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN0.0013Uÿþug/INAÿþQA2Cat1└└└└└└└└þüðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG120WR-PG-
120š™™Ù£&]Aš™™▯ ¤▯ %A.À10.8WLCDRD053@cmàËâ@SEPWÿþWLCDRD05PG120120NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçØÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG120WR-PG-
120š™™Ù£&]Aš™™▯ ¤▯ %A.À10.8WLCDRD053@cmàËâ@SEPWÿþWLCDRD05PG120120NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└└└└└ýûïíéÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG118WR-PG-
118®Gáê>&]Aö(\▯ Ñ▯ %A0À10.7WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG118118NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG118WR-PG-
118®Gáê>&]Aö(\▯ Ñ▯ %A0À10.7WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG118118NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.002Jÿþug/INAÿþQA2Cat1└└└└└└└└üúðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG118WR-PG-
118®Gáê>&]Aö(\▯ Ñ▯ %A0À10.7WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG118118NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçØÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG118WR-PG-
118®Gáê>&]Aö(\▯ Ñ▯ %A0À10.7WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG118118NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.0014Uÿþug/INAÿþQA2Cat1└└└└└└└└ýûïíéÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG116WR-PG-
116333#ê%]A¸ …ëU▯ %A4À10.6WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG116116NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0019Jÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "àËâ@Study AreaWLCDRD05PG116WR-PG-
116333#ê%]A¸ …ëU▯ %A4À10.6WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG116116NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0034Jÿþug/INAÿþQA2Cat1└└└└└└└└þüðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ ▯ ▯ 0└└└¯▯ [

³
^ ▯ ▯ ±▯ X▯ ▯ ▯ ©▯ T▯ "àËâ@DowntownWLCDRD05PG126WR-PG-126
×£ Ó']A …ëÑ€▯ %A▯ @11.1WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG126126NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG126WR-PG-126
×£ Ó']A …ëÑ€▯ %A▯ @11.1WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG126126NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN0.00086Uÿþug/lNAÿþQA2Cat1└└└└└└└└üúìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG126WR-PG-126
×£ Ó']A …ëÑ€▯ %A▯ @11.1WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG126126NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÔÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG126WR-PG-126
×£ Ó']A …ëÑ€▯ %A▯ @11.1WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG126126NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.00055Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG124WR-PG-
124HázÔ▯ ']AÍÌÌL|▯ %A À11.1WLCDRD05=@cmàËâ@SEPWÿþWLCDRD05PG124124NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG124WR-PG-
124HázÔ▯ ']AÍÌÌL|▯ %A À11.1WLCDRD05=@cmàËâ@SEPWÿþWLCDRD05PG124124NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0029Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG124WR-PG-
124HázÔ▯ ']AÍÌÌL|▯ %A À11.1WLCDRD05=@cmàËâ@SEPWÿþWLCDRD05PG124124NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÔÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG124WR-PG-
124HázÔ▯ ']AÍÌÌL|▯ %A À11.1WLCDRD05=@cmàËâ@SEPWÿþWLCDRD05PG124124NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.0024Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4⌊
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG122WR-PG-122…ëQ▯ ▯ ']A▯ Âõ¨²

%A?À11WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG122122NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ7
8763-54-9ÿþButyltin ionNAY0.0028Jÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóñåãßÑÅ°³ª¨¨–’▯ ▯ ▯ ▯ †,zrb^VNF4∟
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG122WR-PG-122…ëQ▯ ▯ ']A▯ Âõ¨²

%A?À11WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG122122NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ3
6643-28-4ÿþTributyltin ionNAY0.0031Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÑÅ°³ª¨¨–'▯ ▯ ▯ ▯ †,zrb^VNF4∟
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG122WR-PG-122…ëQ▯ ▯ ']A▯ Âõ¨²

%A?À11WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG122122NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1
461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└ýùóñåãßÐÅ⁰³ª¨¨¨–’▯ ▯ ▯ ▯ †,zrb^VNF4└
!ÿ▯ ûÿ▯ ▯ ▯ ,▯ ▯ └«▯ V
þ└©
T ÿ▯ §▯ R▯ ý▯ ¨▯ P▯ "àËâ@DowntownWLCDRD05PG132WR-PG-132=
×ƒÚ(]AìQ¸ ·þ$A▯ @11.4WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG132132NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0025Jÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG132WR-PG-132=
×ƒÚ(]AìQ¸ ·þ$A▯ @11.4WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG132132NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÔÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG132WR-PG-132=
×ƒÚ(]AìQ¸ ·þ$A▯ @11.4WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG132132NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.002Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG130WR-PG-
130 …ë¡€(]AHáz”€▯ %A"À11.3WLCDRD055@cmàËâ@SEPWÿþWLCDRD05PG130130NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG130WR-PG-
130 …ë¡€(]AHáz”€▯ %A"À11.3WLCDRD055@cmàËâ@SEPWÿþWLCDRD05PG130130NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN0.0013Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG130WR-PG-
130 …ë¡€(]AHáz”€▯ %A"À11.3WLCDRD055@cmàËâ@SEPWÿþWLCDRD05PG130130NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÔÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG130WR-PG-
130 …ë¡€(]AHáz”€▯ %A"À11.3WLCDRD055@cmàËâ@SEPWÿþWLCDRD05PG130130NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.002Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG128WR-PG-
128¸ …›"(]A×£p=P▯ %A@11.2WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG128128NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0035Jÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG128WR-PG-
128¸ …›"(]A×£p=P▯ %A@11.2WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG128128NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0023Jÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG128WR-PG-
128¸ …›"(]A×£p=P▯ %A@11.2WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG128128NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG128WR-PG-
128¸ …›"(]A×£p=P▯ %A@11.2WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG128128NÿþKRONEP

Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.002Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ ▯ ▯ ©▯ └«▯ T
ÿ└§
R ç▯ |▯ ▯ ▯ £└8└Í"Ìâ@Study AreaWLCDRD05PG039WR-PG-39
×£ð▯ #]A®GáúÏ:%A:À9.6WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG136136DupÿþWLCDRD05PG0
3939FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ ▯ ▯ ▯
▯ └▯ ÿýùêßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "Ìâ@Study AreaWLCDRD05PG039WR-PG-39
×£ð▯ #]A®GáúÏ:%A:À9.6WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG136136DupÿþWLCDRD05PG0
3939FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.019Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ ▯ ▯ ▯
▯ └▯ ▯ ▯ ÿûëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "Ìâ@Study AreaWLCDRD05PG045WR-PG-
45fffvP$]A)\▯ BØ5%A3À9.9WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG135135DupÿþWLCDRD05P
G04545FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯ └▯ ÿýùëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "Ìâ@Study AreaWLCDRD05PG045WR-PG-
45fffvP$]A)\▯ BØ5%A3À9.9WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG135135DupÿþWLCDRD05P
G04545FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0022Jÿþug/lNAÿþQA2Cat1#└#└└└└└└└└└└└└üëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "Ìâ@Study AreaWLCDRD05PG045WR-PG-
45fffvP$]A)\▯ BØ5%A3À9.9WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG135135DupÿþWLCDRD05P
G04545FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯ └▯ ÿýùêßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "Ìâ@Study AreaWLCDRD05PG045WR-PG-
45fffvP$]A)\▯ BØ5%A3À9.9WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG135135DupÿþWLCDRD05P
G04545FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.014Jÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯ └▯ ▯ ▯ ÿûëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "àËâ@DowntownWLCDRD05PG134WR-PG-134×£p
8)]A…ëQ8óû$A.À11.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG134134NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0023Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG134WR-PG-134×£p
8)]A…ëQ8óû$A.À11.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG134134NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN0.0006Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG134WR-PG-134×£p
8)]A…ëQ8óû$A.À11.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG134134NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÔÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DowntownWLCDRD05PG134WR-PG-134×£p
8)]A…ëQ8óû$A.À11.5WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG134134NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.0013Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "àËâ@DdowntownWLCDRD05PG132WR-PG-132=
×ƒÚ(]AìQ¸ ·þ$A▯ @11.4WLCDRD05>@cmàËâ@SEPWÿþWLCDRD05PG132132NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0019JÿþUg/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ ▯ ▯ @▯ └’▯ '
¼└S
å▯ z▯ ▯ ▯ ¤▯ :▯ Ï▯ d"@Ìâ@Study AreaWLCDRD05PG036WR-PG-
36 ÂõÈP▯]AR¸ ▯ I©%A,À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG139139DupÿþWLCDR
D05PG03636FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.019UÿþUg/lNAÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯
▯ └▯ ▯ ▯ ÿûëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "@Ìâ@Study AreaWLCDRD05PG048WR-PG-48
×£ ç▯]A¤p=
▯ ™%A4À5.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG138138DupÿþWLCDRD05PG04848FRÿ
þKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0029UÿþUg/lNAÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯
▯ └▯ ÿýùëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "@Ìâ@Study AreaWLCDRD05PG048WR-PG-48
×£ ç▯]A¤p=
▯ ™%A4À5.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG138138DupÿþWLCDRD05PG04848FRÿ
þKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.033ÿþUg/lNAÿþQA2Cat1 └ └└└└└

□ □ □ □ üëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿß□ "@Ìâ@Study AreaWLCDRD05PG048WR-PG-48
×£ ç□]A¤p=
□ ™%A4À5.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG138138DupÿþWLCDRD05PG04848FRÿ
þKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1 □ □ □ □ □ □
□ └□ ÿýùêßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿÿ□ "@Ìâ@Study AreaWLCDRD05PG048WR-PG-48
×£ ç□]A¤p=
□ ™%A4À5.6WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG138138DupÿþWLCDRD05PG04848FRÿ
þKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.017Uÿþug/INAÿþQA2Cat1 □
□ □ □ □ □
□ └□ □ □ ÿûëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿÿ□ "@Ìâ@Study AreaWLCDRD05PG027WR-PG-
27®Gá*Ú□]A…ëQ8 œ%A;À5.7WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG137137DupÿþWLCD
RD05PG02727FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0061Uÿþug/INAÿþQA2Cat1 □ □ □ □ □ □
□ └□ ÿýùëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿÿ□ "@Ìâ@Study AreaWLCDRD05PG027WR-PG-
27®Gá*Ú□]A…ëQ8 œ%A;À5.7WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG137137DupÿþWLCD
RD05PG02727FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0069Jÿþug/INAÿþQA2Cat1#└#└└└└└└└└└└└└└üëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿÿ□ "@Ìâ@Study AreaWLCDRD05PG027WR-PG-
27®Gá*Ú□]A…ëQ8 œ%A;À5.7WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG137137DupÿþWLCD
RD05PG02727FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.004Uÿþug/INAÿþQA2Cat1 □ □ □ □ □ □ □ └□
□ ÿýùêßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿÿ□ "@Ìâ@Study AreaWLCDRD05PG027WR-PG-
27®Gá*Ú□]A…ëQ8 œ%A;À5.7WLCDRD054@cm@Ìâ@SEPWÿþWLCDRD05PG137137DupÿþWLCD
RD05PG02727FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.032Uÿþug/INAÿþQA2Cat1 □ □ □ □ □ □
□ └□ □ □ ÿûëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿÿ□ "Ìâ@Study AreaWLCDRD05PG039WR-PG-39
×£ð□ #]A®GáúÏ:%A:À9.6WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG136136DupÿþWLCDRD05PG0
3939FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0027Jÿþug/INAÿþQA2Cat1 □
□ □ □ □ □
□ └□ ÿýùëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿÿ□ "Ìâ@Study AreaWLCDRD05PG039WR-PG-39
×£ð□ #]A®GáúÏ:%A:À9.6WLCDRD05=@cmÌâ@SEPWÿþWLCDRD05PG136136DupÿþWLCDRD05PG0
3939FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0047Jÿþug/INAÿþQA2Cat1#└#└└└└└└└└└└└└└üëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿÿ□ □ □ @□ └•□ +
À└U
ê□ ~□ □ □ ¨□ =□ Ï□ d"`Ìâ@Study AreaWLCDRD05PG001WR-PG-
01└®GaG□]A …ëÑˆ□ &A?À2.2WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG141141DupÿþWLCDR
D05PG00101FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0018Uÿþug/INAÿþQA2Cat1 □ □ □ □ □ □
□ └□ ÿýùëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿÿ□ "`Ìâ@Study AreaWLCDRD05PG001WR-PG-
01└®GaG□]A …ëÑˆ□ &A?À2.2WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG141141DupÿþWLCDR
D05PG00101FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0096Jÿþug/INAÿþQA2Cat1#└#└└└└└└└└└└└└└üëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ□ ÿÿ□ "`Ìâ@Study AreaWLCDRD05PG001WR-PG-
01└®GaG□]A …ëÑˆ□ &A?À2.2WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG141141DupÿþWLCDR
D05PG00101FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1 □ □ □ □ □ □
□ └□ ÿýùêßÔÍÄÀ¯š–’’’Š†~vf`XPH8

!ÿ ÿÿ "`Ìâ@Study AreaWLCDRD05PG001WR-PG-
01 ®GaG]A …ëÑˆ &A?À2.2WLCDRD05>@cm`Ìâ@SEPWÿþWLCDRD05PG141141DupÿþWLCDRD05PG00101FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.019Uÿþug/lNAÿþQA2Cat1
ÿûëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ ÿÿ "@Ìâ@Study AreaWLCDRD05PG006WR-PG-06Ház”]A
×£p×Ý%A<À3.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG140140DupÿþWLCDRD05PG00606FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0058Uÿþug/lNAÿþQA2Cat1
ÿýùëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ ÿÿ "@Ìâ@Study AreaWLCDRD05PG006WR-PG-06Ház”]A
×£p×Ý%A<À3.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG140140DupÿþWLCDRD05PG00606FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.016Jÿþug/lNAÿþQA2Cat1!!

▯ ▯ ▯ ▯ üëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "@Ìâ@Study AreaWLCDRD05PG006WR-PG-06Ház”▯ ▯]A
×£p×Ý%A<À3.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG140140DupÿþWLCDRD05PG00606F
RÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ ▯ ▯ ▯
▯ ∟▯ ÿýùêßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "@Ìâ@Study AreaWLCDRD05PG006WR-PG-06Ház”▯ ▯]A
×£p×Ý%A<À3.7WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG140140DupÿþWLCDRD05PG00606F
RÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.021Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ ▯ ▯ ▯
▯ ∟▯ ▯ ▯ ÿûëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "@Ìâ@Study AreaWLCDRD05PG036WR-PG-
36 ÂõÈP▯]AR¸ ▯ I©%A,À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG139139DupÿþWLCDR
D05PG03636FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0031Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯ ∟▯ ÿýüëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ "@Ìâ@Study AreaWLCDRD05PG036WR-PG-
36 ÂõÈP▯]AR¸ ▯ I©%A,À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG139139DupÿþWLCDR
D05PG03636FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.039ÿþug/lNAÿþQA2Cat1 ∟ ∟∟∟∟∟

▯ ▯ ▯ ▯ üëßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿß▯ "@Ìâ@Study AreaWLCDRD05PG036WR-PG-
36 ÂõÈP▯]AR¸ ▯ I©%A,À5.1WLCDRD05>@cm@Ìâ@SEPWÿþWLCDRD05PG139139DupÿþWLCDRD05PG03636FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯
▯ ∟▯ ÿýùêßÔÍÄÀ¯š–’’’Š†~vf`XPH8
!ÿ▯ ÿÿ▯ ▯ ▯ ▯ ▯ ▯ ∟£▯ J
Î∟•
> é▯ ▯ ▯ :▯ ã▯ ▯ ▯ 6∟" Ëâ@UpriverWLCDRD05PGR03WR-PG-Ref03ñ/]A)\▯ B▯ í#A$À18WLCDRD05>@cm Ëâ@SEPWÿþWLCDRD05PGR03Ref03NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0012Jÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÕÉ¾·®¬¬˜”▯ ▯ ▯ ▯ ˆ„|td`XPH2∟
!ÿ▯ ûÿ▯ " Ëâ@UpriverWLCDRD05PGR03WR-PG-Ref03ñ/]A)\▯ B▯ í#A$À18WLCDRD05>@cm Ëâ@SEPWÿþWLCDRD05PGR03Ref03NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÔÉ¾·®¬¬˜”▯ ▯ ▯ ▯ ˆ„|td`XPH2∟
!ÿ▯ ûÿ▯ " Ëâ@UpriverWLCDRD05PGR03WR-PG-Ref03ñ/]A)\▯ B▯ í#A$À18WLCDRD05>@cm Ëâ@SEPWÿþWLCDRD05PGR03Ref03NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.0013Uÿþug/INAÿþQA2Cat1

□ □ □ ÿù÷ëéåÕÉ¾·®¬¬˜”□ □ □ □ ˆ„|td`XPH2∟
!ÿ□ ûÿ□ " Ëâ@UpriverWLCDRD05PGR02WR-PG-Ref02q=
□ y4]A
×£ð’]#A$À23WLCDRD05>@cm Ëâ@SEPWÿþWLCDRD05PGR02Ref02NÿþKRONEPWÿþ00:00ÿþButylt
insÿþ78763-54-9ÿþButyltin ionNAY0.0035Jÿþug/lNAÿþQA2Cat1
□
□ □ □ ý÷õéçãÕÉ¾·®¬¬˜”□ □ □ □ ˆ„|td`XPH2∟
!ÿ□ ûÿ□ " Ëâ@UpriverWLCDRD05PGR02WR-PG-Ref02q=
□ y4]A
×£ð’]#A$À23WLCDRD05>@cm Ëâ@SEPWÿþWLCDRD05PGR02Ref02NÿþKRONEPWÿþ00:00ÿþButylt
insÿþ36643-28-4ÿþTributyltin
ionNAN0.00099Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟üúìêæÕÉ¾·®¬¬˜”□ □ □ □ ˆ„|td`XPH2∟
!ÿ□ ûÿ□ " Ëâ@UpriverWLCDRD05PGR02WR-PG-Ref02q=
□ y4]A
×£ð’]#A$À23WLCDRD05>@cm Ëâ@SEPWÿþWLCDRD05PGR02Ref02NÿþKRONEPWÿþ00:00ÿþButylt
insÿþ1461-25-2ÿþTetrabutyltinNAN0.0018Uÿþug/lNAÿþQA2Cat1
□
□ □ □ ý÷õéçãÔÉ¾·®¬¬˜”□ □ □ □ ˆ„|td`XPH2∟
!ÿ□ ûÿ□ " Ëâ@UpriverWLCDRD05PGR02WR-PG-Ref02q=
□ y4]A
×£ð’]#A$À23WLCDRD05>@cm Ëâ@SEPWÿþWLCDRD05PGR02Ref02NÿþKRONEPWÿþ00:00ÿþButylt
insÿþ14488-53-0ÿþDibutyltin ionNAN0.0019Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÕÉ¾·®¬¬˜”▯ ▯ ▯ ▯ ˆ„|td`XPH2∟
!ÿ▯ûÿ▯ " Ëâ@UpriverWLCDRD05PGR01WR-PG-
Ref01ÍÌÌLµ+]Aö(\▯ "d$AÀ15.4WLCDRD05;@cm Ëâ@SEPWÿþWLCDRD05PGR01Ref01NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟ûùíëçÙÍÂ»²°°œ˜”””Œˆ€xh`XPH2∟
!ÿ▯ûÿ▯ " Ëâ@UpriverWLCDRD05PGR01WR-PG-
Ref01ÍÌÌLµ+]Aö(\▯ "d$AÀ15.4WLCDRD05;@cm Ëâ@SEPWÿþWLCDRD05PGR01Ref01NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN0.0006Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟þüðîêÙÍÂ»²°°œ˜”””Œˆ€xh`XPH2∟
!ÿ▯ûÿ▯ " Ëâ@UpriverWLCDRD05PGR01WR-PG-
Ref01ÍÌÌLµ+]Aö(\▯ "d$AÀ15.4WLCDRD05;@cm Ëâ@SEPWÿþWLCDRD05PGR01Ref01NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùíëçØÍÂ»²°°œ˜”””Œˆ€xh`XPH2∟
!ÿ▯ûÿ▯ " Ëâ@UpriverWLCDRD05PGR01WR-PG-
Ref01ÍÌÌLµ+]Aö(\▯ "d$AÀ15.4WLCDRD05;@cm Ëâ@SEPWÿþWLCDRD05PGR01Ref01NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.00055Uÿþug/lNAÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ÿýïíéÙÍÂ»²°°œ˜”””Œˆ€xh`XPH2∟
!ÿ▯ûÿ▯ ▯ ▯ ;▯ ▯ ∟«▯ U
▯

a

V ¬ Y ³ "ÀÈâ@Study AreaWLCDRD05VC005WR-VC-05…ëQè"]AR… …Xß%A€AÀ3.7WLCDRD05€^@cmÀÈâ@SEPWÿþWLCDRD05VC00505NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÈâ@Study AreaWLCDRD05VC005WR-VC-05…ëQè"]AR… …Xß%A€AÀ3.7WLCDRD05€^@cmÀÈâ@SEPWÿþWLCDRD05VC00505NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.059ÿþug/lNAÿþQA2Cat1└└└└þúôôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "ÀÈâ@Study AreaWLCDRD05VC004WR-VC-04×£p]E]A ®Ga þ%A€AÀ2.9WLCDRD05]@cmÀÈâ@SEPWÿþWLCDRD05VC00404NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0034Jÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÈâ@Study AreaWLCDRD05VC004WR-VC-04×£p]E]A ®Ga þ%A€AÀ2.9WLCDRD05]@cmÀÈâ@SEPWÿþWLCDRD05VC00404NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.095ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "ÀÈâ@Study AreaWLCDRD05VC004WR-VC-04×£p]E]A ®Ga þ%A€AÀ2.9WLCDRD05]@cmÀÈâ@SEPWÿþWLCDRD05VC00404NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÈâ@Study AreaWLCDRD05VC004WR-VC-04×£p]E]A ®Ga þ%A€AÀ2.9WLCDRD05]@cmÀÈâ@SEPWÿþWLCDRD05VC00404NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.0074Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÈâ@Study AreaWLCDRD05VC003WR-VC-03)\ bÑ]Affff~ &AAÀ2.8WLCDRD05àf@cmÀÈâ@SEPWÿþWLCDRD05VC00303NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0079Jÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÈâ@Study AreaWLCDRD05VC003WR-VC-03)\ bÑ]Affff~ &AAÀ2.8WLCDRD05àf@cmÀÈâ@SEPWÿþWLCDRD05VC00303NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0038Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÈâ@Study AreaWLCDRD05VC003WR-VC-03)\▯ bÑ
]Affff~▯ &AAÀ2.8WLCDRD05àf@cmÀÈâ@SEPWÿþWLCDRD05VC00303NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÈâ@Study AreaWLCDRD05VC003WR-VC-03)\▯ bÑ
]Affff~▯ &AAÀ2.8WLCDRD05àf@cmÀÈâ@SEPWÿþWLCDRD05VC00303NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0034Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ëâ@UpriverWLCDRD05PGR03WR-PG-
Ref03ñ/]A)\▯ B▯ í#A$À18WLCDRD05>@cm Ëâ@SEPWÿþWLCDRD05PGR03Ref03NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬˜”▯ ▯ ▯ ▯ ˆ„|td`XPH2└
!ÿ▯ ûÿ▯ ▯ ▯ K▯ ▯ └ ¯▯]

µ
d ¼ h Ã o "àÈâ@Study AreaWLCDRD05VC008WR-VC-
08333ã8]A{ ®G Ú%A>À3.8WLCDRD05Àp@cmàÈâ@SEPWÿþWLCDRD05VC00808NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.017Jÿþug/lNAÿþQA2Cat1
 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC007WR-VC-07
×£
w]Aáz .6Ú%A@À3.9WLCDRD05ài@cm@Éâ@SEPWÿþWLCDRD05VC00707NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0057Jÿþug/lNAÿþQA2Cat1
 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC007WR-VC-07
×£
w]Aáz .6Ú%A@À3.9WLCDRD05ài@cm@Éâ@SEPWÿþWLCDRD05VC00707NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.54ÿþug/lNAÿþQA2Cat1 ýùóóëëåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "@Éâ@Study AreaWLCDRD05VC007WR-VC-07
×£
w]Aáz .6Ú%A@À3.9WLCDRD05ài@cm@Éâ@SEPWÿþWLCDRD05VC00707NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC007WR-VC-07
×£
w]Aáz .6Ú%A@À3.9WLCDRD05ài@cm@Éâ@SEPWÿþWLCDRD05VC00707NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.029Jÿþug/lNAÿþQA2Cat1
 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC006WR-VC-
06¤p=ê]A ®Gá¼Ý%AAÀ3.7WLCDRD05@b@cmàÈâ@SEPWÿþWLCDRD05VC00606NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0026Jÿþug/lNAÿþQA2Cat1
 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC006WR-VC-
06¤p=ê]A ®Gá¼Ý%AAÀ3.7WLCDRD05@b@cmàÈâ@SEPWÿþWLCDRD05VC00606NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.06ÿþug/lNAÿþQA2Cat1 ýùóóëëåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "àÈâ@Study AreaWLCDRD05VC006WR-VC-
06¤p=ê]A ®Gá¼Ý%AAÀ3.7WLCDRD05@b@cmàÈâ@SEPWÿþWLCDRD05VC00606NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC006WR-VC-
06¤p=ê]A ®Gá¼Ý%AAÀ3.7WLCDRD05@b@cmàÈâ@SEPWÿþWLCDRD05VC00606NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.005Jÿþug/lNAÿþQA2Cat1
 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÈâ@Study AreaWLCDRD05VC005WR-VC-
05…ëQè"]AR¸ …Xß%A€AÀ3.7WLCDRD05€^@cmÀÈâ@SEPWÿþWLCDRD05VC00505NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.012Jÿþug/lNAÿþQA2Cat1 þúôòèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÈâ@Study AreaWLCDRD05VC005WR-VC-
05…ëQè"]AR¸ …Xß%A€AÀ3.7WLCDRD05€^@cmÀÈâ@SEPWÿþWLCDRD05VC00505NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.64ÿþug/lNAÿþQA2Cat1 ýùóóëëåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß G ¬]

3
_ □ □ º□ d□ □ □ ¿□ k□ "àÈâ@Study AreaWLCDRD05VC010WR-VC-
10R¸ 5r□]A®Gáú»Õ%A>À3.9WLCDRD05Àm@cmàÈâ@SEPWÿþWLCDRD05VC01010NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0029Jÿþug/lNAÿþQA2Cat1 □
□ □ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ "àÈâ@Study AreaWLCDRD05VC010WR-VC-
10R¸ 5r□]A®Gáú»Õ%A>À3.9WLCDRD05Àm@cmàÈâ@SEPWÿþWLCDRD05VC01010NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.04ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûß□ "àÈâ@Study AreaWLCDRD05VC010WR-VC-
10R¸ 5r□]A®Gáú»Õ%A>À3.9WLCDRD05Àm@cmàÈâ@SEPWÿþWLCDRD05VC01010NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 □
□ □ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ "àÈâ@Study AreaWLCDRD05VC010WR-VC-
10R¸ 5r□]A®Gáú»Õ%A>À3.9WLCDRD05Àm@cmàÈâ@SEPWÿþWLCDRD05VC01010NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0036Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ "@Éâ@Study AreaWLCDRD05VC009WR-VC-
09R¸ eG□]Aáz□ ®%Í%A=À4.3WLCDRD05ðp@cm@Éâ@SEPWÿþWLCDRD05VC00909NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0019Jÿþug/lNAÿþQA2Cat1 □
□ □ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ "@Éâ@Study AreaWLCDRD05VC009WR-VC-
09R¸ eG□]Aáz□ ®%Í%A=À4.3WLCDRD05ðp@cm@Éâ@SEPWÿþWLCDRD05VC00909NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.15ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûß□ "@Éâ@Study AreaWLCDRD05VC009WR-VC-
09R¸ eG□]Aáz□ ®%Í%A=À4.3WLCDRD05ðp@cm@Éâ@SEPWÿþWLCDRD05VC00909NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 □
□ □ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ "@Éâ@Study AreaWLCDRD05VC009WR-VC-
09R¸ eG□]Aáz□ ®%Í%A=À4.3WLCDRD05ðp@cm@Éâ@SEPWÿþWLCDRD05VC00909NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0096Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ "àÈâ@Study AreaWLCDRD05VC008WR-VC-
08333ã8└]A{□ ®G□ Ú%A>À3.8WLCDRD05Àp@cmàÈâ@SEPWÿþWLCDRD05VC00808NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0058Jÿþug/lNAÿþQA2Cat1 □
□ □ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ "àÈâ@Study AreaWLCDRD05VC008WR-VC-
08333ã8└]A{□ ®G□ Ú%A>À3.8WLCDRD05Àp@cmàÈâ@SEPWÿþWLCDRD05VC00808NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.2ÿþug/lNAÿþQA2Cat1└└└└û÷ññëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûß□ "àÈâ@Study AreaWLCDRD05VC008WR-VC-
08333ã8└]A{□ ®G□ Ú%A>À3.8WLCDRD05Àp@cmàÈâ@SEPWÿþWLCDRD05VC00808NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 □
□ □ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ ûÿ□ □ □ S□ □ └¬□ X
□

3
a À p È w "€Éâ@Study AreaWLCDRD05VC013WR-VC-
13fff6]AHáz"Ø¿%AEÀ4.7WLCDRD05J@cm€Éâ@SEPWÿþWLCDRD05VC01313NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.29ÿþug/INAÿþQA2Cat1ýùóóëëåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "€Éâ@Study AreaWLCDRD05VC013WR-VC-
13fff6]AHáz"Ø¿%AEÀ4.7WLCDRD05J@cm€Éâ@SEPWÿþWLCDRD05VC01313NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "€Éâ@Study AreaWLCDRD05VC013WR-VC-
13fff6]AHáz"Ø¿%AEÀ4.7WLCDRD05J@cm€Éâ@SEPWÿþWLCDRD05VC01313NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.015Jÿþug/INAÿþQA2Cat1
üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC012WR-VC-12=
×³¨]A ®GáÒÑ%A@À4WLCDRD05àf@cmàÈâ@SEPWÿþWLCDRD05VC01212NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0028Jÿþug/INAÿþQA2Cat1üøòðäâÞÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC012WR-VC-12=
×³¨]A ®GáÒÑ%A@À4WLCDRD05àf@cmàÈâ@SEPWÿþWLCDRD05VC01212NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.014Jÿþug/INAÿþQA2Cat1ýùóñçåáÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC012WR-VC-12=
×³¨]A ®GáÒÑ%A@À4WLCDRD05àf@cmàÈâ@SEPWÿþWLCDRD05VC01212NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1üøòðäâÞÏÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC012WR-VC-12=
×³¨]A ®GáÒÑ%A@À4WLCDRD05àf@cmàÈâ@SEPWÿþWLCDRD05VC01212NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0019Jÿþug/INAÿþQA2Cat1þúôòæäàÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC011WR-VC-11 Âõx]AÃõ(ÜöÇ%A;À4.4WLCDRD05
u@cm@Éâ@SEPWÿþWLCDRD05VC01111NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0029Jÿþug/INAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC011WR-VC-11 Âõx]AÃõ(ÜöÇ%A;À4.4WLCDRD05
u@cm@Éâ@SEPWÿþWLCDRD05VC01111NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-
4ÿþTributyltin ionNAY0.24ÿþug/INAÿþQA2Cat1ýùóóëëåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "@Éâ@Study AreaWLCDRD05VC011WR-VC-11 Âõx]AÃõ(ÜöÇ%A;À4.4WLCDRD05
u@cm@Éâ@SEPWÿþWLCDRD05VC01111NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC011WR-VC-11 Âõx]AÃõ(ÜöÇ%A;À4.4WLCDRD05
u@cm@Éâ@SEPWÿþWLCDRD05VC01111NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-
0ÿþDibutyltin ionNAY0.014Jÿþug/INAÿþQA2Cat1 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ P V

–

[∟ » n È t "àÈâ@Study AreaWLCDRD05VC016WR-VC-16q=
G]A¸ …k¼Ê%A<À4.2WLCDRD05€q@cmàÈâ@SEPWÿþWLCDRD05VC01616NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC016WR-VC-16q=
G]A¸ …k¼Ê%A<À4.2WLCDRD05€q@cmàÈâ@SEPWÿþWLCDRD05VC01616NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0019Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC015WR-VC-15¤p=šµ]A
×£ðÃ´%ABÀ5WLCDRD05À`@cm@Éâ@SEPWÿþWLCDRD05VC01515NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ78763-54-9ÿþButyltin
ionNAY0.0066Jÿþug/lNAÿþQA2Cat1∟∟∟∟üøòðäâÞÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC015WR-VC-15¤p=šµ]A
×£ðÃ´%ABÀ5WLCDRD05À`@cm@Éâ@SEPWÿþWLCDRD05VC01515NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ36643-28-4ÿþTributyltin
ionNAY0.65ÿþug/lNAÿþQA2Cat1∟∟∟∟ùõïïçåáÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûß "@Éâ@Study AreaWLCDRD05VC015WR-VC-15¤p=šµ]A
×£ðÃ´%ABÀ5WLCDRD05À`@cm@Éâ@SEPWÿþWLCDRD05VC01515NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1∟∟∟∟üøòðäâÞÏÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC015WR-VC-15¤p=šµ]A
×£ðÃ´%ABÀ5WLCDRD05À`@cm@Éâ@SEPWÿþWLCDRD05VC01515NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ14488-53-0ÿþDibutyltin
ionNAY0.032Jÿþug/lNAÿþQA2Cat1∟∟∟∟üøòðæäàÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC014WR-VC-14¤p=*Ï]Aš™™ cÏ%A?À4.1WLCDRD05
i@cmàÈâ@SEPWÿþWLCDRD05VC01414NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC014WR-VC-14¤p=*Ï]Aš™™ cÏ%A?À4.1WLCDRD05
i@cmàÈâ@SEPWÿþWLCDRD05VC01414NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.023ÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "àÈâ@Study AreaWLCDRD05VC014WR-VC-14¤p=*Ï]Aš™™ cÏ%A?À4.1WLCDRD05
i@cmàÈâ@SEPWÿþWLCDRD05VC01414NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC014WR-VC-14¤p=*Ï]Aš™™ cÏ%A?À4.1WLCDRD05
i@cmàÈâ@SEPWÿþWLCDRD05VC01414NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0023Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "€Éâ@Study AreaWLCDRD05VC013WR-VC-
13fff6∟∟]AHáz”Ø¿%AEÀ4.7WLCDRD05J@cm€Éâ@SEPWÿþWLCDRD05VC01313NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0033Jÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ =∟ « W

-
Z ° \ · a "@Éâ@Study AreaWLCDRD05VC019WR-VC-
19áz ˜]A3333á¨%A€BÀ5.3WLCDRD05@b@cm@Éâ@SEPWÿþWLCDRD05VC01919NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0085Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC018WR-VC-
18®Gáº8└]A333³EÈ%A:À4.3WLCDRD05°u@cm@Éâ@SEPWÿþWLCDRD05VC01818NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0046Jÿþug/lNAÿþQA2Cat1
  üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC018WR-VC-
18®Gáº8└]A333³EÈ%A:À4.3WLCDRD05°u@cm@Éâ@SEPWÿþWLCDRD05VC01818NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.15ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "@Éâ@Study AreaWLCDRD05VC018WR-VC-
18®Gáº8└]A333³EÈ%A:À4.3WLCDRD05°u@cm@Éâ@SEPWÿþWLCDRD05VC01818NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
  üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC018WR-VC-
18®Gáº8└]A333³EÈ%A:À4.3WLCDRD05°u@cm@Éâ@SEPWÿþWLCDRD05VC01818NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0093Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC017WR-VC-17R¸ ÕM]A=
×£è¬%A€AÀ5.2WLCDRD05 d@cm
Ëâ@SEPWÿþWLCDRD05VC01717NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0033Jÿþug/lNAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC017WR-VC-17R¸ ÕM]A=
×£è¬%A€AÀ5.2WLCDRD05 d@cm
Ëâ@SEPWÿþWLCDRD05VC01717NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.098ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß " Ëâ@Study AreaWLCDRD05VC017WR-VC-17R¸ ÕM]A=
×£è¬%A€AÀ5.2WLCDRD05 d@cm
Ëâ@SEPWÿþWLCDRD05VC01717NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC017WR-VC-17R¸ ÕM]A=
×£è¬%A€AÀ5.2WLCDRD05 d@cm
Ëâ@SEPWÿþWLCDRD05VC01717NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0062Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC016WR-VC-16q=
G]A¸ …k¼Ê%A<À4.2WLCDRD05€q@cmàÈâ@SEPWÿþWLCDRD05VC01616NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
  üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC016WR-VC-16q=
G]A¸ …k¼Ê%A<À4.2WLCDRD05€q@cmàÈâ@SEPWÿþWLCDRD05VC01616NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.017Jÿþug/lNAÿþQA2Cat1
  ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ E └¬ [

±
]

¸ b ½ i "@Éâ@Study AreaWLCDRD05VC022WR-VC-22333£§]A
×£ðjÀ%A;À4.5WLCDRD05Pu@cm@Éâ@SEPWÿþWLCDRD05VC02222NÿþKRONEPWÿþ00:00ÿþButyl
tinsÿþ78763-54-9ÿþButyltin ionNAY0.0022Jÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC022WR-VC-22333£§]A
×£ðjÀ%A;À4.5WLCDRD05Pu@cm@Éâ@SEPWÿþWLCDRD05VC02222NÿþKRONEPWÿþ00:00ÿþButyl
tinsÿþ36643-28-4ÿþTributyltin
ionNAY0.13ÿþug/lNAÿþQA2Cat1ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "@Éâ@Study AreaWLCDRD05VC022WR-VC-22333£§]A
×£ðjÀ%A;À4.5WLCDRD05Pu@cm@Éâ@SEPWÿþWLCDRD05VC02222NÿþKRONEPWÿþ00:00ÿþButyl
tinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC022WR-VC-22333£§]A
×£ðjÀ%A;À4.5WLCDRD05Pu@cm@Éâ@SEPWÿþWLCDRD05VC02222NÿþKRONEPWÿþ00:00ÿþButyl
tinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0092Jÿþug/lNAÿþQA2Cat1þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÉâ@Study AreaWLCDRD05VC020WR-VC-
20333ãh]Aö(\ ×Ä%A:À4.4WLCDRD05°v@cmÀÉâ@SEPWÿþWLCDRD05VC02020NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0034Jÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÉâ@Study AreaWLCDRD05VC020WR-VC-
20333ãh]Aö(\ ×Ä%A:À4.4WLCDRD05°v@cmÀÉâ@SEPWÿþWLCDRD05VC02020NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.13ÿþug/lNAÿþQA2Cat1ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "ÀÉâ@Study AreaWLCDRD05VC020WR-VC-
20333ãh]Aö(\ ×Ä%A:À4.4WLCDRD05°v@cmÀÉâ@SEPWÿþWLCDRD05VC02020NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0017Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÉâ@Study AreaWLCDRD05VC020WR-VC-
20333ãh]Aö(\ ×Ä%A:À4.4WLCDRD05°v@cmÀÉâ@SEPWÿþWLCDRD05VC02020NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0091Jÿþug/lNAÿþQA2Cat1þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC019WR-VC-
19áz ˜]A3333á¨%A€BÀ5.3WLCDRD05@b@cm@Éâ@SEPWÿþWLCDRD05VC01919NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0021Jÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Éâ@Study AreaWLCDRD05VC019WR-VC-
19áz ˜]A3333á¨%A€BÀ5.3WLCDRD05@b@cm@Éâ@SEPWÿþWLCDRD05VC01919NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.09ÿþug/lNAÿþQA2Cat1ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "@Éâ@Study AreaWLCDRD05VC019WR-VC-
19áz ˜]A3333á¨%A€BÀ5.3WLCDRD05@b@cm@Éâ@SEPWÿþWLCDRD05VC01919NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ E X

3
] ¶ b º i "€Éâ@Study AreaWLCDRD05VC026WR-VC-
26ö(_]A¤p=Š º%A=À4.7WLCDRD05p@cm€Éâ@SEPWÿþWLCDRD05VC02626NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.19ÿþug/lNAÿþQA2Cat1ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "€Éâ@Study AreaWLCDRD05VC026WR-VC-
26ö(_]A¤p=Š º%A=À4.7WLCDRD05p@cm€Éâ@SEPWÿþWLCDRD05VC02626NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "€Éâ@Study AreaWLCDRD05VC026WR-VC-
26ö(_]A¤p=Š º%A=À4.7WLCDRD05p@cm€Éâ@SEPWÿþWLCDRD05VC02626NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.012Jÿþug/lNAÿþQA2Cat1
üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC024WR-VC-
24áz ÞÕ]A{ ®Çr½%A:À4.6WLCDRD05w@cmàÈâ@SEPWÿþWLCDRD05VC02424NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC024WR-VC-
24áz ÞÕ]A{ ®Çr½%A:À4.6WLCDRD05w@cmàÈâ@SEPWÿþWLCDRD05VC02424NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.031ÿþug/lNAÿþQA2Cat1ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "àÈâ@Study AreaWLCDRD05VC024WR-VC-
24áz ÞÕ]A{ ®Çr½%A:À4.6WLCDRD05w@cmàÈâ@SEPWÿþWLCDRD05VC02424NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "àÈâ@Study AreaWLCDRD05VC024WR-VC-
24áz ÞÕ]A{ ®Çr½%A:À4.6WLCDRD05w@cmàÈâ@SEPWÿþWLCDRD05VC02424NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0027Jÿþug/lNAÿþQA2Cat1þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC023WR-VC-23fff–
]A3333£%ABÀ5.5WLCDRD05àa@cm
Ëâ@SEPWÿþWLCDRD05VC02323NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0056Jÿþug/lNAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC023WR-VC-23fff–
]A3333£%ABÀ5.5WLCDRD05àa@cm
Ëâ@SEPWÿþWLCDRD05VC02323NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.34ÿþug/lNAÿþQA2Cat1ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß " Ëâ@Study AreaWLCDRD05VC023WR-VC-23fff–
]A3333£%ABÀ5.5WLCDRD05àa@cm
Ëâ@SEPWÿþWLCDRD05VC02323NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0017Uÿþug/lNAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC023WR-VC-23fff–
]A3333£%ABÀ5.5WLCDRD05àa@cm
Ëâ@SEPWÿþWLCDRD05VC02323NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.024Jÿþug/lNAÿþQA2Cat1 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ H ¬ Z

µ
a
▯ ¹└h▯ ▯ ▯ À▯ l▯ " Êâ@Study AreaWLCDRD05VC030WR-VC-
30333#“▯]A®Gázæ²%A@À4.9WLCDRD05h@cm
Êâ@SEPWÿþWLCDRD05VC03030NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC030WR-VC-30333#“▯]A®Gázæ²%A@À4.9WLCDRD05h@cm
Êâ@SEPWÿþWLCDRD05VC03030NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.027Jÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÉâ@Study AreaWLCDRD05VC029WR-VC-
29¤p=Ze▯]Afffæ¯k%A=À7.7WLCDRD05€r@cmÀÉâ@SEPWÿþWLCDRD05VC02929NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0023Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÉâ@Study AreaWLCDRD05VC029WR-VC-
29¤p=Ze▯]Afffæ¯k%A=À7.7WLCDRD05€r@cmÀÉâ@SEPWÿþWLCDRD05VC02929NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.58ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "ÀÉâ@Study AreaWLCDRD05VC029WR-VC-
29¤p=Ze▯]Afffæ¯k%A=À7.7WLCDRD05€r@cmÀÉâ@SEPWÿþWLCDRD05VC02929NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÉâ@Study AreaWLCDRD05VC029WR-VC-
29¤p=Ze▯]Afffæ¯k%A=À7.7WLCDRD05€r@cmÀÉâ@SEPWÿþWLCDRD05VC02929NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.021Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "€Éâ@Study AreaWLCDRD05VC028WR-VC-
28 Âõ▯ P▯]AìQ¸ º¶%A?À4.8WLCDRD05 j@cm€Éâ@SEPWÿþWLCDRD05VC02828NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0032Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "€Éâ@Study AreaWLCDRD05VC028WR-VC-
28 Âõ▯ P▯]AìQ¸ º¶%A?À4.8WLCDRD05 j@cm€Éâ@SEPWÿþWLCDRD05VC02828NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.31ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "€Éâ@Study AreaWLCDRD05VC028WR-VC-
28 Âõ▯ P▯]AìQ¸ º¶%A?À4.8WLCDRD05 j@cm€Éâ@SEPWÿþWLCDRD05VC02828NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "€Éâ@Study AreaWLCDRD05VC028WR-VC-
28 Âõ▯ P▯]AìQ¸ º¶%A?À4.8WLCDRD05 j@cm€Éâ@SEPWÿþWLCDRD05VC02828NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.02Jÿþug/lNAÿþQA2Cat1└└└└þúôòêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "€Éâ@Study AreaWLCDRD05VC026WR-VC-
26ö(_ ▯]A¤p=Š º%A=À4.7WLCDRD05p@cm€Éâ@SEPWÿþWLCDRD05VC02626NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0029Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ ▯ ▯

3
b ¾ n ! Ñ { ' Ëâ@Study AreaWLCDRD05VC033WR-VC-33
×£pÉ!]A…ëQ8)@%AAÀ9.4WLCDRD05ài@cm
Ëâ@SEPWÿþWLCDRD05VC03333NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0036Uÿþug/lNAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC033WR-VC-33
×£pÉ!]A…ëQ8)@%AAÀ9.4WLCDRD05ài@cm
Ëâ@SEPWÿþWLCDRD05VC03333NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.0019Uÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC032WR-VC-32Ãõ(|Ê]A¤p=
½¯%A@À5WLCDRD05 g@cm€Êâ@SEPWÿþWLCDRD05VC03232NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ78763-54-9ÿþButyltin
ionNAY0.0028Jÿþug/lNAÿþQA2Cat1└└└└üøòðäâÞÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC032WR-VC-32Ãõ(|Ê]A¤p=
½¯%A@À5WLCDRD05 g@cm€Êâ@SEPWÿþWLCDRD05VC03232NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ36643-28-4ÿþTributyltin ionNAY0.24ÿþug/lNAÿþQA2Cat1└└└└ùõïïçåáÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûß "€Êâ@Study AreaWLCDRD05VC032WR-VC-32Ãõ(|Ê]A¤p=
½¯%A@À5WLCDRD05 g@cm€Êâ@SEPWÿþWLCDRD05VC03232NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1└└└└üøòðäâÞÏÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC032WR-VC-32Ãõ(|Ê]A¤p=
½¯%A@À5WLCDRD05 g@cm€Êâ@SEPWÿþWLCDRD05VC03232NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ14488-53-0ÿþDibutyltin
ionNAY0.019Jÿþug/lNAÿþQA2Cat1└└└└üøòðæààÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "`Êâ@Study AreaWLCDRD05VC031WR-VC-
31áz ê]A®GázMj%A€@À7.8WLCDRD05€i@cm`Êâ@SEPWÿþWLCDRD05VC03131NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Êâ@Study AreaWLCDRD05VC031WR-VC-
31áz ê]A®GázMj%A€@À7.8WLCDRD05€i@cm`Êâ@SEPWÿþWLCDRD05VC03131NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.39ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß "`Êâ@Study AreaWLCDRD05VC031WR-VC-
31áz ê]A®GázMj%A€@À7.8WLCDRD05€i@cm`Êâ@SEPWÿþWLCDRD05VC03131NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "`Êâ@Study AreaWLCDRD05VC031WR-VC-
31áz ê]A®GázMj%A€@À7.8WLCDRD05€i@cm`Êâ@SEPWÿþWLCDRD05VC03131NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.015Jÿþug/lNAÿþQA2Cat1
üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC030WR-VC-30333#“]A®Gázæ²%A@À4.9WLCDRD05h@cm
Êâ@SEPWÿþWLCDRD05VC03030NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0044Jÿþug/lNAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC030WR-VC-30333#“]A®Gázæ²%A@À4.9WLCDRD05h@cm
Êâ@SEPWÿþWLCDRD05VC03030NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.36ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß ? └« W

–
^
▯ ´▯ `▯ └▯ ·▯ c▯ "àÈâ@Study AreaWLCDRD05VC036WR-VC-
36└®G![▯]AÍÌÌÌ¢©%A?À5.1WLCDRD05 g@cmàÈâ@SEPWÿþWLCDRD05VC03636NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.043JÿþugIINAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC035WR-VC-35ìQ¸Þ6"]A
×£ðß=%A€@À9.5WLCDRD05 g@cm Éâ@SEPWÿþWLCDRD05VC03535NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017UÿþugIINAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC035WR-VC-35ìQ¸Þ6"]A
×£ðß=%A€@À9.5WLCDRD05 g@cm Éâ@SEPWÿþWLCDRD05VC03535NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ36643-28-4ÿþTributyltin ionNAY0.015JÿþugIINAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC035WR-VC-35ìQ¸Þ6"]A
×£ðß=%A€@À9.5WLCDRD05 g@cm Éâ@SEPWÿþWLCDRD05VC03535NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015UÿþugIINAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC035WR-VC-35ìQ¸Þ6"]A
×£ðß=%A€@À9.5WLCDRD05 g@cm Éâ@SEPWÿþWLCDRD05VC03535NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0023JÿþugIINAÿþQA2Cat1└└└└└└þøöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "€Éâ@Study AreaWLCDRD05VC034WR-VC-34š™™©└▯]Aq=
Wæ¬%A>À5.1WLCDRD05 I@cm€Éâ@SEPWÿþWLCDRD05VC03434NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ78763-54-9ÿþButyltin ionNAY0.0047JÿþugIINAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "€Éâ@Study AreaWLCDRD05VC034WR-VC-34š™™©└▯]Aq=
Wæ¬%A>À5.1WLCDRD05 I@cm€Éâ@SEPWÿþWLCDRD05VC03434NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ36643-28-4ÿþTributyltin ionNAY0.39ÿþugIINAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "€Éâ@Study AreaWLCDRD05VC034WR-VC-34š™™©└▯]Aq=
Wæ¬%A>À5.1WLCDRD05 I@cm€Éâ@SEPWÿþWLCDRD05VC03434NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ1461-25-2ÿþTetrabutyltinNAN0.0015UÿþugIINAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "€Éâ@Study AreaWLCDRD05VC034WR-VC-34š™™©└▯]Aq=
Wæ¬%A>À5.1WLCDRD05 I@cm€Éâ@SEPWÿþWLCDRD05VC03434NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ14488-53-0ÿþDibutyltin ionNAY0.028JÿþugIINAÿþQA2Cat1 ▯
▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ëâ@Study AreaWLCDRD05VC033WR-VC-33
×£pÉ!]A…ëQ8)@%AAÀ9.4WLCDRD05ài@cm
Ëâ@SEPWÿþWLCDRD05VC03333NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0041UÿþugIINAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Ëâ@Study AreaWLCDRD05VC033WR-VC-33
×£pÉ!]A…ëQ8)@%AAÀ9.4WLCDRD05ài@cm
Ëâ@SEPWÿþWLCDRD05VC03333NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.018JÿþugIINAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ A▯ ▯ └¬▯ [

3

▯ ¹└e▯ "`Êâ@Study AreaWLCDRD05VC039WR-VC-
39Ãõ(œ▯ #]A…ëQ8└:%ABÀ9.6WLCDRD05@_@cm`Êâ@SEPWÿþWLCDRD05VC03939NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Êâ@Study AreaWLCDRD05VC039WR-VC-
39Ãõ(œ▯ #]A…ëQ8└:%ABÀ9.6WLCDRD05@_@cm`Êâ@SEPWÿþWLCDRD05VC03939NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.024ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "`Êâ@Study AreaWLCDRD05VC039WR-VC-
39Ãõ(œ▯ #]A…ëQ8└:%ABÀ9.6WLCDRD05@_@cm`Êâ@SEPWÿþWLCDRD05VC03939NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "`Êâ@Study AreaWLCDRD05VC039WR-VC-
39Ãõ(œ▯ #]A…ëQ8└:%ABÀ9.6WLCDRD05@_@cm`Êâ@SEPWÿþWLCDRD05VC03939NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0034Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC037WR-VC-37q=
W£"]A¸ …ëõ;%ABÀ9.5WLCDRD05`@cm Éâ@SEPWÿþWLCDRD05VC03737NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0018Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC037WR-VC-37q=
W£"]A¸ …ëõ;%ABÀ9.5WLCDRD05`@cm Éâ@SEPWÿþWLCDRD05VC03737NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.021Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC037WR-VC-37q=
W£"]A¸ …ëõ;%ABÀ9.5WLCDRD05`@cm Éâ@SEPWÿþWLCDRD05VC03737NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0016Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC037WR-VC-37q=
W£"]A¸ …ëõ;%ABÀ9.5WLCDRD05`@cm Éâ@SEPWÿþWLCDRD05VC03737NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0035Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "àÈâ@Study AreaWLCDRD05VC036WR-VC-
36└®G![▯]AÍÎÌÌ¢©%A?À5.1WLCDRD05 g@cmàÈâ@SEPWÿþWLCDRD05VC03636NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.032Jÿþug/lNAÿþQA2Cat1└└└└þúôòèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "àÈâ@Study AreaWLCDRD05VC036WR-VC-
36└®G![▯]AÍÎÌÌ¢©%A?À5.1WLCDRD05 g@cmàÈâ@SEPWÿþWLCDRD05VC03636NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.68ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "àÈâ@Study AreaWLCDRD05VC036WR-VC-
36└®G![▯]AÍÎÌÌ¢©%A?À5.1WLCDRD05 g@cmàÈâ@SEPWÿþWLCDRD05VC03636NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ -▯ ▯ └ª▯ V
ÿ└«
S ÿ▯ ¨▯ T▯ ü▯ ¨▯ Q▯ "@Êâ@Study AreaWLCDRD05VC043WR-VC-43q=
·ì#]A{▯ ®Ç(6%A@À9.8WLCDRD05ðp@cm@Êâ@SEPWÿþWLCDRD05VC04343NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0032Jÿþug/lNAÿþQA2Cat1

ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Êâ@Study AreaWLCDRD05VC043WR-VC-43q=
·ì#]A{ ®Ç(6%A@À9.8WLCDRD05ðp@cm@Êâ@SEPWÿþWLCDRD05VC04343NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "@Êâ@Study AreaWLCDRD05VC043WR-VC-43q=
·ì#]A{ ®Ç(6%A@À9.8WLCDRD05ðp@cm@Êâ@SEPWÿþWLCDRD05VC04343NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.00091Uÿþug/lNAÿþQA2Cat1
úøêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC042WR-VC-42 Âõ A]A Âõ¨g %A>À5.4WLCDRD05€n@cm
Êâ@SEPWÿþWLCDRD05VC04242NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0028Uÿþug/lNAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC042WR-VC-42 Âõ A]A Âõ¨g %A>À5.4WLCDRD05€n@cm
Êâ@SEPWÿþWLCDRD05VC04242NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0034Jÿþug/lNAÿþQA2Cat1

ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC042WR-VC-42 Âõ A]A Âõ¨g %A>À5.4WLCDRD05€n@cm
Êâ@SEPWÿþWLCDRD05VC04242NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0025Uÿþug/lNAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC042WR-VC-42 Âõ A]A Âõ¨g %A>À5.4WLCDRD05€n@cm
Êâ@SEPWÿþWLCDRD05VC04242NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.00089Uÿþug/lNAÿþQA2Cat1
úøêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ëâ@Study AreaWLCDRD05VC041WR-VC-
41ìQ¸n #]AÃõ(\M8%A€AÀ9.7WLCDRD05`c@cmËâ@SEPWÿþWLCDRD05VC04141NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "Ëâ@Study AreaWLCDRD05VC041WR-VC-
41ìQ¸n #]AÃõ(\M8%A€AÀ9.7WLCDRD05`c@cmËâ@SEPWÿþWLCDRD05VC04141NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0061Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ëâ@Study AreaWLCDRD05VC041WR-VC-
41ìQ˚n▯ #]AÃõ(\M8%A€AÀ9.7WLCDRD05`c@cmËâ@SEPWÿþWLCDRD05VC04141NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ëâ@Study AreaWLCDRD05VC041WR-VC-
41ìQ˚n▯ #]AÃõ(\M8%A€AÀ9.7WLCDRD05`c@cmËâ@SEPWÿþWLCDRD05VC04141NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0011Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ 8└└└¬▯ V
▯

–

[▯ ▯ ±▯ ^▯
▯ ²└\▯ " Êâ@Study AreaWLCDRD05VC047WR-VC-47®Gáºç$]A
×£ðt+%A€AÀ10.1WLCDRD05À`@cm Êâ@SEPWÿþWLCDRD05VC04747NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÕÊ¿¸¯--œ˜"""Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC047WR-VC-47®Gáºç$]A
×£ðt+%A€AÀ10.1WLCDRD05À`@cm Êâ@SEPWÿþWLCDRD05VC04747NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.0018Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÖÊ¿¸¯--œ˜"""Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC046WR-VC-46
×£pè▯]Aö(\▯ Õ™%A;À5.6WLCDRD05 s@cm
Êâ@SEPWÿþWLCDRD05VC04646NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0087Jÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÔÈ½¶-««š–''''Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC046WR-VC-46
×£pè▯]Aö(\▯ Õ™%A;À5.6WLCDRD05 s@cm
Êâ@SEPWÿþWLCDRD05VC04646NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.065ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–''''Š†~vf`XPH8
!ÿ▯ ûß▯ " Êâ@Study AreaWLCDRD05VC046WR-VC-46
×£pè▯]Aö(\▯ Õ™%A;À5.6WLCDRD05 s@cm
Êâ@SEPWÿþWLCDRD05VC04646NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0018Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–''''Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC046WR-VC-46
×£pè▯]Aö(\▯ Õ™%A;À5.6WLCDRD05 s@cm
Êâ@SEPWÿþWLCDRD05VC04646NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0037Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–''''Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Êâ@Study AreaWLCDRD05VC045WR-VC-
45áz▯ ¾6$]A®GáúŸ3%A@À9.9WLCDRD05ài@cmÊâ@SEPWÿþWLCDRD05VC04545NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0029Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ ▯ ▯ üöôèæâÔÈ½¶-««š–''''Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Êâ@Study AreaWLCDRD05VC045WR-VC-
45áz▯ ¾6$]A®GáúŸ3%A@À9.9WLCDRD05ài@cmÊâ@SEPWÿþWLCDRD05VC04545NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.031ÿþug/lNAÿþQA2Cat1└└└└ÿûõõëéåÔÈ½¶-««š–''''Š†~vf`XPH8
!ÿ▯ ûß▯ "Êâ@Study AreaWLCDRD05VC045WR-VC-
45áz▯ ¾6$]A®GáúŸ3%A@À9.9WLCDRD05ài@cmÊâ@SEPWÿþWLCDRD05VC04545NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–''''Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Êâ@Study AreaWLCDRD05VC045WR-VC-
45áz▯ ¾6$]A®GáúŸ3%A@À9.9WLCDRD05ài@cmÊâ@SEPWÿþWLCDRD05VC04545NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0036Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–''''Š†~vf`XPH8
!ÿ▯ ûÿ▯ "@Êâ@Study AreaWLCDRD05VC043WR-VC-43q=
·ì#]A{▯ ®Ç(6%A@À9.8WLCDRD05ðp@cm@Êâ@SEPWÿþWLCDRD05VC04343NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ ▯ ▯ üöôèæâÔÈ½¶-««š–''''Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ µ▯ └©▯ S
û└¥
N ø▯ „▯ ▯ ▯ ¡▯ 1└Ù"Êâ@Study AreaWLCDRD05VC051WR-VC-
51)\▯ ' %]A\▯ ÂõZ%%A€AÀ10.3WLCDRD05€^@cmÊâ@SEPWÿþWLCDRD05VC05151NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.0019Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÖÊ¿¸¯--œ˜"""Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC050WR-VC-50
×£€p▯]Aš™™▯ ?‰%A€AÀ6.3WLCDRD05€a@cm Éâ@SEPWÿþWLCDRD05VC05050NÿþKRONEPWÿ

þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.005Jÿþug/lNAÿþQA2Cat1rem capped
2005%└└└þúôòèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Éâ@Study AreaWLCDRD05VC050WR-VC-50
×£€p]Aš™™ ?‰%A€AÀ6.3WLCDRD05€a@cm Éâ@SEPWÿþWLCDRD05VC05050NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.054ÿþug/lNAÿþQA2Cat1rem capped
2005& ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß " Éâ@Study AreaWLCDRD05VC050WR-VC-50
×£€p]Aš™™ ?‰%A€AÀ6.3WLCDRD05€a@cm Éâ@SEPWÿþWLCDRD05VC05050NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1rem capped 2005'
  üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Éâ@Study AreaWLCDRD05VC050WR-VC-50
×£€p]Aš™™ ?‰%A€AÀ6.3WLCDRD05€a@cm Éâ@SEPWÿþWLCDRD05VC05050NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.0066Jÿþug/lNAÿþQA2Cat1rem capped
2005)└ þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC049WR-VC-
49…ëQ Z%]A …ëQ½(%A@À10.2WLCDRD05€n@cm Êâ@SEPWÿþWLCDRD05VC04949NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0019Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÖÊ¿¸¯--œ˜”’’’Œˆ€xh`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC049WR-VC-
49…ëQ Z%]A …ëQ½(%A@À10.2WLCDRD05€n@cm Êâ@SEPWÿþWLCDRD05VC04949NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.019Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC049WR-VC-
49…ëQ▯ Z%]A …ëQ½(%A@À10.2WLCDRD05€n@cm Êâ@SEPWÿþWLCDRD05VC04949NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÕÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC049WR-VC-
49…ëQ▯ Z%]A …ëQ½(%A@À10.2WLCDRD05€n@cm Êâ@SEPWÿþWLCDRD05VC04949NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.0019Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC047WR-VC-47®Gáºç$]A
×£ðt+%A€AÀ10.1WLCDRD05À`@cm Êâ@SEPWÿþWLCDRD05VC04747NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC047WR-VC-47®Gáºç$]A
×£ðt+%A€AÀ10.1WLCDRD05À`@cm Êâ@SEPWÿþWLCDRD05VC04747NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ36643-28-4ÿþTributyltin ionNAY0.013Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ /▯ ▯ ∟ª▯ S
ý∟§
S ▯ ¬▯ T▯ þ▯ ©▯ S▯ "Ëâ@Study AreaWLCDRD05VC053WR-VC-
53 …ëÁì%]Aö(\▯ ▯ !%ABÀ10.4WLCDRD05€^@cmËâ@SEPWÿþWLCDRD05VC05353NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0035Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöêèäÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "Ëâ@Study AreaWLCDRD05VC053WR-VC-
53 …ëÁì%]Aö(\▯ ▯ !%ABÀ10.4WLCDRD05€^@cmËâ@SEPWÿþWLCDRD05VC05353NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.031ÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷÷íëçÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûß▯ "Ëâ@Study AreaWLCDRD05VC053WR-VC-
53 …ëÁì%]Aö(\▯ ▯ !%ABÀ10.4WLCDRD05€^@cmËâ@SEPWÿþWLCDRD05VC05353NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöêèäÕÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "Ëâ@Study AreaWLCDRD05VC053WR-VC-
53 …ëÁì%]Aö(\▯ ▯ !%ABÀ10.4WLCDRD05€^@cmËâ@SEPWÿþWLCDRD05VC05353NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.0056Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC052WR-VC-52)\▯ ¢Ï▯]A=
×£®‡%A€BÀ6.4WLCDRD05V@cm Éâ@SEPWÿþWLCDRD05VC05252NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ78763-54-9ÿþButyltin ionNAY0.0025Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC052WR-VC-52)\▯ ¢Ï▯]A=
×£®‡%A€BÀ6.4WLCDRD05V@cm Éâ@SEPWÿþWLCDRD05VC05252NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ36643-28-4ÿþTributyltin
ionNAY0.074ÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõõëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ " Éâ@Study AreaWLCDRD05VC052WR-VC-52)\▯ ¢Ï▯]A=
×£®‡%A€BÀ6.4WLCDRD05V@cm Éâ@SEPWÿþWLCDRD05VC05252NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ1461-25-2ÿþTetrabutyltinNAN0.0016Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Éâ@Study AreaWLCDRD05VC052WR-VC-52)\▯ ¢Ï▯]A=
×£®‡%A€BÀ6.4WLCDRD05V@cm Éâ@SEPWÿþWLCDRD05VC05252NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0083Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "Ëâ@Study AreaWLCDRD05VC051WR-VC-
51)\▯ ' %]A\▯ ÂõZ%%A€AÀ10.3WLCDRD05€^@cmËâ@SEPWÿþWLCDRD05VC05151NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöêèäÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "Ëâ@Study AreaWLCDRD05VC051WR-VC-
51)\▯ ' %]A\▯ ÂõZ%%A€AÀ10.3WLCDRD05€^@cmËâ@SEPWÿþWLCDRD05VC05151NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.011Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "Ëâ@Study AreaWLCDRD05VC051WR-VC-
51)\▯ ' %]A\▯ ÂõZ%%A€AÀ10.3WLCDRD05€^@cmËâ@SEPWÿþWLCDRD05VC05151NÿþKRONEPWÿ
þ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÕÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ 1└└└¬▯ X
▯

3
[▯ ▯ ¬▯ V▯ ▯ ¬▯ U▯ "€Éâ@Study AreaWLCDRD05VC056WR-VC-
56 …ë1•▯]A3333Îƒ%A€@À6.5WLCDRD05 p@cm€Éâ@SEPWÿþWLCDRD05VC05656NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0025Jÿþug/lNAÿþQA2Cat1

ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "€Éâ@Study AreaWLCDRD05VC056WR-VC-
56 …ë1•]A3333Îƒ%A€@À6.5WLCDRD05 p@cm€Éâ@SEPWÿþWLCDRD05VC05656NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "€Éâ@Study AreaWLCDRD05VC056WR-VC-
56 …ë1•]A3333Îƒ%A€@À6.5WLCDRD05 p@cm€Éâ@SEPWÿþWLCDRD05VC05656NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0019Jÿþug/lNAÿþQA2Cat1þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC055WR-VC-55fffö &]AÍÌÌl
%AAÀ10.5WLCDRD050p@cm Êâ@SEPWÿþWLCDRD05VC05555NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ
78763-54-9ÿþButyltin
ionNAN0.0036Uÿþug/lNAÿþQA2Cat1þøöêèäÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC055WR-VC-55fffö &]AÍÌÌl
%AAÀ10.5WLCDRD050p@cm Êâ@SEPWÿþWLCDRD05VC05555NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ
36643-28-4ÿþTributyltin
ionNAY0.0048Jÿþug/lNAÿþQA2Cat1ûùíëçÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC055WR-VC-55fffö &]AÍÌÌl
%AAÀ10.5WLCDRD050p@cm Êâ@SEPWÿþWLCDRD05VC05555NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ
1461-25-
2ÿþTetrabutyltinNAN0.0032Uÿþug/lNAÿþQA2Cat1þøöêèäÕÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC055WR-VC-55fffö &]AÍÌÌl
%AAÀ10.5WLCDRD050p@cm Êâ@SEPWÿþWLCDRD05VC05555NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ
14488-53-0ÿþDibutyltin ionNAN0.0023Uÿþug/lNAÿþQA2Cat1

úøìêæÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ ûÿ " Éâ@Study AreaWLCDRD05VC054WR-VC-54¤p=j,]A¤p=Š¶…%AAÀ6.4WLCDRD05
i@cm Éâ@SEPWÿþWLCDRD05VC05454NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0025Jÿþug/lNAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Éâ@Study AreaWLCDRD05VC054WR-VC-54¤p=j,]A¤p=Š¶…%AAÀ6.4WLCDRD05
i@cm Éâ@SEPWÿþWLCDRD05VC05454NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.12ÿþug/lNAÿþQA2Cat1ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß " Éâ@Study AreaWLCDRD05VC054WR-VC-54¤p=j,]A¤p=Š¶…%AAÀ6.4WLCDRD05
i@cm Éâ@SEPWÿþWLCDRD05VC05454NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Éâ@Study AreaWLCDRD05VC054WR-VC-54¤p=j,]A¤p=Š¶…%AAÀ6.4WLCDRD05
i@cm Éâ@SEPWÿþWLCDRD05VC05454NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.012Jÿþug/lNAÿþQA2Cat1 üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ 0¬ T
þ§
Q û § R þ ª T " Êâ@Study AreaWLCDRD05VC059WR-VC-
59áz .Ý&]A\ ÂõQ %ABÀ10.7WLCDRD05 b@cm Êâ@SEPWÿþWLCDRD05VC05959NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0017Uÿþug/lNAÿþQA2Cat1þøöêèäÕÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC059WR-VC-
59áz .Ý&]A\ ÂõQ %ABÀ10.7WLCDRD05 b@cm Êâ@SEPWÿþWLCDRD05VC05959NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.01Jÿþug/lNAÿþQA2Cat1
üöôìêæÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC058WR-VC-58]A3333\ %A€@À6.6WLCDRD05Àh@cm
Ëâ@SEPWÿþWLCDRD05VC05858NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0028Uÿþug/lNAÿþQA2Cat1 üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC058WR-VC-58]A3333\ %A€@À6.6WLCDRD05Àh@cm
Ëâ@SEPWÿþWLCDRD05VC05858NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.026Jÿþug/lNAÿþQA2Cat1

ý÷õëéåÔÈ½¶-««š–’’’Š†~vf`XPH8

!ÿ□ûÿ□ " Ëâ@Study AreaWLCDRD05VC058WR-VC-58 □ □]A3333\□ %A€@À6.6WLCDRD05Àh@cm
Ëâ@SEPWÿþWLCDRD05VC05858NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0025Uÿþug/lNAÿþQA2Cat1 □ □ □ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ûÿ□ " Ëâ@Study AreaWLCDRD05VC058WR-VC-58 □ □]A3333\□ %A€@À6.6WLCDRD05Àh@cm
Ëâ@SEPWÿþWLCDRD05VC05858NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0026Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ□ûÿ□ " Êâ@Study AreaWLCDRD05VC057WR-VC-
57Ház´—&]Aš™™™¶□ %A?À10.6WLCDRD05ðq@cm Êâ@SEPWÿþWLCDRD05VC05757NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÖÊ¿¸¯--œ˜”’’’’Œˆ€xh`XPH8
!ÿ□ûÿ□ " Êâ@Study AreaWLCDRD05VC057WR-VC-
57Ház´—&]Aš™™™¶□ %A?À10.6WLCDRD05ðq@cm Êâ@SEPWÿþWLCDRD05VC05757NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.019Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC057WR-VC-
57Házˊ—&]Aš™™™¶▯ %A?À10.6WLCDRD05ðq@cm Êâ@SEPWÿþWLCDRD05VC05757NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÕÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC057WR-VC-
57Házˊ—&]Aš™™™¶▯ %A?À10.6WLCDRD05ðq@cm Êâ@SEPWÿþWLCDRD05VC05757NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.0034Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ "€Êâ@Study AreaWLCDRD05VC056WR-VC-
56 …ë1•▯]A3333Îƒ%A€@À6.5WLCDRD05 p@cm€Êâ@SEPWÿþWLCDRD05VC05656NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ 3└└└«▯ U
ÿ└-
V ▯ ▯ ¬▯ V▯ ▯ ▯ «▯ W▯ " Ëâ@Study AreaWLCDRD05VC062WR-VC-
62`▯ ▯]A{▯ ®ÇË{%A€@À6.9WLCDRD05 d@cm
Ëâ@SEPWÿþWLCDRD05VC06262NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.043Jÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC061WR-VC-
61Ãõ(L"]AÍÌÌ▯ ▯ %A€BÀ10.8WLCDRD05€^@cm Êâ@SEPWÿþWLCDRD05VC06161NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0079Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC061WR-VC-
61Ãõ(L"]AÍÌÌ▯ ▯ %A€BÀ10.8WLCDRD05€^@cm Êâ@SEPWÿþWLCDRD05VC06161NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.074ÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷÷íëçÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûß▯ " Êâ@Study AreaWLCDRD05VC061WR-VC-
61Ãõ(L"]AÍÌÌ▯ ▯ %A€BÀ10.8WLCDRD05€^@cm Êâ@SEPWÿþWLCDRD05VC06161NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0016Uÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÕÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC061WR-VC-
61Ãõ(L"]AÍÌÌ▯ ▯ %A€BÀ10.8WLCDRD05€^@cm Êâ@SEPWÿþWLCDRD05VC06161NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.013Jÿþug/lNAÿþQA2Cat1└└└└└└þøöìêæÖÊ¿¸¯--œ˜”’”’Œˆ€xh`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC060WR-VC-
60¤p=zo▯]A3333W€%A€AÀ6.9WLCDRD05àa@cm Êâ@SEPWÿþWLCDRD05VC06060NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0022Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC060WR-VC-
60¤p=zo▯]A3333W€%A€AÀ6.9WLCDRD05àa@cm Êâ@SEPWÿþWLCDRD05VC06060NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0059Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ûÿ▯ " Éâ@Study AreaWLCDRD05VC060WR-VC-
60¤p=zo▯]A3333W€%A€AÀ6.9WLCDRD05àa@cm Éâ@SEPWÿþWLCDRD05VC06060NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.002Uÿþug/lNAÿþQA2Cat1└└└└þúôòèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ûÿ▯ " Éâ@Study AreaWLCDRD05VC060WR-VC-
60¤p=zo▯]A3333W€%A€AÀ6.9WLCDRD05àa@cm Éâ@SEPWÿþWLCDRD05VC06060NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0011Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ûÿ▯ " Êâ@Study AreaWLCDRD05VC059WR-VC-
59áz▯ .Ý&]A\▯ ÂõQ▯ %ABÀ10.7WLCDRD05 b@cm Êâ@SEPWÿþWLCDRD05VC05959NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0053Jÿþug/lNAÿþQA2Cat1└└└└└└þøöêèäÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ûÿ▯ " Êâ@Study AreaWLCDRD05VC059WR-VC-
59áz▯ .Ý&]A\▯ ÂõQ▯ %ABÀ10.7WLCDRD05 b@cm Êâ@SEPWÿþWLCDRD05VC05959NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.091ÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷÷íëçÖÊ¿¸¯--œ˜”””Œˆ€xh`XPH8
!ÿ▯ûß▯ ▯ ▯ ▯ ▯

¬]

1
i Î ~ . á ‘ ="ÀÉâ@Study AreaWLCDRD05VC068WR-VC-
68{ ®—Ð]AìQ¸]u%A?À7.1WLCDRD05Àm@cmÀÉâ@SEPWÿþWLCDRD05VC06868NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.016Jÿþug/INAÿþQA2Cat1
  üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ "ÀÉâ@Study AreaWLCDRD05VC066WR-VC-66×£p]z]Aq=
W°w%A>À7WLCDRD05Àt@cmÀÉâ@SEPWÿþWLCDRD05VC06666NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/INAÿþQA2Cat1└└└└üøòðäâÞÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "ÀÉâ@Study AreaWLCDRD05VC066WR-VC-66×£p]z]Aq=
W°w%A>À7WLCDRD05Àt@cmÀÉâ@SEPWÿþWLCDRD05VC06666NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ36643-28-4ÿþTributyltin ionNAY0.38ÿþug/INAÿþQA2Cat1└└└└ùõïïçåáÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûß "ÀÉâ@Study AreaWLCDRD05VC066WR-VC-66×£p]z]Aq=
W°w%A>À7WLCDRD05Àt@cmÀÉâ@SEPWÿþWLCDRD05VC06666NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└üøòðäâÞÏÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "ÀÉâ@Study AreaWLCDRD05VC066WR-VC-66×£p]z]Aq=
W°w%A>À7WLCDRD05Àt@cmÀÉâ@SEPWÿþWLCDRD05VC06666NÿþKRONEPWÿþ00:00ÿþButyltins
ÿþ14488-53-0ÿþDibutyltin
ionNAY0.014Jÿþug/INAÿþQA2Cat1└└└└üøòðæäàÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "€Éâ@Study AreaWLCDRD05VC064WR-VC-
64 Âõø3└]A Âõ¨ z%A@À7WLCDRD05@g@cm€Éâ@SEPWÿþWLCDRD05VC06464NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0035Jÿþug/INAÿþQA2Cat1└└└└üøòðäâÞÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "€Éâ@Study AreaWLCDRD05VC064WR-VC-
64 Âõø3└]A Âõ¨ z%A@À7WLCDRD05@g@cm€Éâ@SEPWÿþWLCDRD05VC06464NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.7ÿþug/INAÿþQA2Cat1└└÷óííçåáÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûß "€Éâ@Study AreaWLCDRD05VC064WR-VC-
64 Âõø3└]A Âõ¨ z%A@À7WLCDRD05@g@cm€Éâ@SEPWÿþWLCDRD05VC06464NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└üøòðäâÞÏÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ "€Éâ@Study AreaWLCDRD05VC064WR-VC-
64 Âõø3└]A Âõ¨ z%A@À7WLCDRD05@g@cm€Éâ@SEPWÿþWLCDRD05VC06464NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.025Jÿþug/INAÿþQA2Cat1└└└└üøòðæäàÐÄ¹²©§§–’ †,zrb`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC062WR-VC-62`]A{ ®ÇË{%A€@À6.9WLCDRD05 d@cm
Ëâ@SEPWÿþWLCDRD05VC06262NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0055Jÿþug/INAÿþQA2Cat1
  üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ " Ëâ@Study AreaWLCDRD05VC062WR-VC-62`]A{ ®ÇË{%A€@À6.9WLCDRD05 d@cm
Ëâ@SEPWÿþWLCDRD05VC06262NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY1.2ÿþug/INAÿþQA2Cat1└└└└û÷ññëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûß " Ëâ@Study AreaWLCDRD05VC062WR-VC-62`]A{ ®ÇË{%A€@À6.9WLCDRD05 d@cm
Ëâ@SEPWÿþWLCDRD05VC06262NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAY0.0073Jÿþug/INAÿþQA2Cat1
  üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ ûÿ l └¬ [

³
_ ▯ ▯ º▯ f▯ ▯ ▯ Á▯ m▯ "ÀÉâ@Study AreaWLCDRD05VC072WR-VC-72=
×³z▯]A×£p=]o%A>À7.3WLCDRD05
q@cmÀÉâ@SEPWÿþWLCDRD05VC07272NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÉâ@Study AreaWLCDRD05VC072WR-VC-72=
×³z▯]A×£p=]o%A>À7.3WLCDRD05
q@cmÀÉâ@SEPWÿþWLCDRD05VC07272NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.31ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "ÀÉâ@Study AreaWLCDRD05VC072WR-VC-72=
×³z▯]A×£p=]o%A>À7.3WLCDRD05
q@cmÀÉâ@SEPWÿþWLCDRD05VC07272NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÉâ@Study AreaWLCDRD05VC072WR-VC-72=
×³z▯]A×£p=]o%A>À7.3WLCDRD05
q@cmÀÉâ@SEPWÿþWLCDRD05VC07272NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.011Jÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÉâ@Study AreaWLCDRD05VC070WR-VC-70ìQ¸Î+▯]A€Yr%A?À7.2WLCDRD05
q@cmÀÉâ@SEPWÿþWLCDRD05VC07070NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÉâ@Study AreaWLCDRD05VC070WR-VC-70ìQ¸Î+▯]A€Yr%A?À7.2WLCDRD05
q@cmÀÉâ@SEPWÿþWLCDRD05VC07070NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.36ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "ÀÉâ@Study AreaWLCDRD05VC070WR-VC-70ìQ¸Î+▯]A€Yr%A?À7.2WLCDRD05
q@cmÀÉâ@SEPWÿþWLCDRD05VC07070NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÉâ@Study AreaWLCDRD05VC070WR-VC-70ìQ¸Î+▯]A€Yr%A?À7.2WLCDRD05
q@cmÀÉâ@SEPWÿþWLCDRD05VC07070NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.013Jÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôêèäÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÉâ@Study AreaWLCDRD05VC068WR-VC-
68{▯ ®—Ð▯]AìQ¸▯]u%A?À7.1WLCDRD05Àm@cmÀÉâ@SEPWÿþWLCDRD05VC06868NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY0.0021Jÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ "ÀÉâ@Study AreaWLCDRD05VC068WR-VC-
68{▯ ®—Ð▯]AìQ¸▯]u%A?À7.1WLCDRD05Àm@cmÀÉâ@SEPWÿþWLCDRD05VC06868NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.45ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÔÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûß▯ "ÀÉâ@Study AreaWLCDRD05VC068WR-VC-
68{▯ ®—Ð▯]AìQ¸▯]u%A?À7.1WLCDRD05Àm@cmÀÉâ@SEPWÿþWLCDRD05VC06868NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1 ▯
▯ ▯ üöôèæâÓÈ½¶-««š–’’’Š†~vf`XPH8
!ÿ▯ ûÿ▯ ▯ ▯ ▯ ▯ ▯ └§▯ N
ô└›
@ ç▯ ‘▯ 8└Ý▯ „▯ *▯ "€Êâ@Study AreaWLCDRD05VC110WR-VC-110\▯ ÂÕ▯ %]A
×£pé %A@À10.3WLCDRD05`h@cm€Êâ@SEPWÿþWLCDRD05VC110110NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.016Jÿþug/lNAÿþQA2Cat1└└└└└└└└└üúðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "€Êâ@Study AreaWLCDRD05VC110WR-VC-110\▯ ÂÕ▯ %]A
×£pé %A@À10.3WLCDRD05`h@cm€Êâ@SEPWÿþWLCDRD05VC110110NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0033Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùíëçØÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "€Êâ@Study AreaWLCDRD05VC110WR-VC-110\▯ ÂÕ▯ %]A
×£pé %A@À10.3WLCDRD05`h@cm€Êâ@SEPWÿþWLCDRD05VC110110NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.0034Uÿþug/lNAÿþQA2Cat1└└└└└└└└ýûïíéÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "€Êâ@Study AreaWLCDRD05VC108WR-VC-

108×£p Ô$]Aáz ®ó"%A?À10.3WLCDRD05`m@cm€Êâ@SEPWÿþWLCDRD05VC108108NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY0.0072Jÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçÙÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC108WR-VC-
108×£p Ô$]Aáz ®ó"%A?À10.3WLCDRD05`m@cm€Êâ@SEPWÿþWLCDRD05VC108108NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.09ÿþug/INAÿþQA2Cat1└└└└└└└þøøðîêÙÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûß "€Êâ@Study AreaWLCDRD05VC108WR-VC-
108×£p Ô$]Aáz ®ó"%A?À10.3WLCDRD05`m@cm€Êâ@SEPWÿþWLCDRD05VC108108NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçØÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC108WR-VC-
108×£p Ô$]Aáz ®ó"%A?À10.3WLCDRD05`m@cm€Êâ@SEPWÿþWLCDRD05VC108108NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0075Jÿþug/INAÿþQA2Cat1└└└└└└└└ýûïïéÙÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC106WR-VC-
106ìQ¸N‰$]A®Gáúì%%A@À10.2WLCDRD05 l@cm€Êâ@SEPWÿþWLCDRD05VC106106NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçÙÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC106WR-VC-
106ìQ¸N‰$]A®Gáúì%%A@À10.2WLCDRD05 l@cm€Êâ@SEPWÿþWLCDRD05VC106106NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.018Jÿþug/INAÿþQA2Cat1└└└└└└└└ûúðîêÙÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC106WR-VC-
106ìQ¸N‰$]A®Gáúì%%A@À10.2WLCDRD05 l@cm€Êâ@SEPWÿþWLCDRD05VC106106NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçØÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC106WR-VC-
106ìQ¸N‰$]A®Gáúì%%A@À10.2WLCDRD05 l@cm€Êâ@SEPWÿþWLCDRD05VC106106NÿþKRONE
PWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.002Jÿþug/INAÿþQA2Cat1└└└└└└└└ûùïïéÙÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ └§ L
ó└›
B ç 6└Ý ,) " Êâ@Study AreaWLCDRD05VC118WR-VC-
118)\ 'J&]AìQ¸ ¢ %A9À10.7WLCDRD05 w@cm
Êâ@SEPWÿþWLCDRD05VC118118NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0023Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçØÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ " Êâ@Study AreaWLCDRD05VC118WR-VC-118)\ 'J&]AìQ¸ ¢ %A9À10.7WLCDRD05 w@cm
Êâ@SEPWÿþWLCDRD05VC118118NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN0.0012Uÿþug/INAÿþQA2Cat1└└└└└└└└ýûïïéÙÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC116WR-VC-116
×£ð &]Aö(\ — %A@À10.6WLCDRD05 j@cm€Êâ@SEPWÿþWLCDRD05VC116116NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçÙÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC116WR-VC-116
×£ð &]Aö(\ — %A@À10.6WLCDRD05 j@cm€Êâ@SEPWÿþWLCDRD05VC116116NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.02Jÿþug/INAÿþQA2Cat1

  úøðîêÙÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC116WR-VC-116
×£ð &]Aö(\ — %A@À10.6WLCDRD05 j@cm€Êâ@SEPWÿþWLCDRD05VC116116NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçØÍÂ»²°° š—— Š,zjbZRJ8
!ÿ ûÿ "€Êâ@Study AreaWLCDRD05VC116WR-VC-116
×£ð &]Aö(\ — %A@À10.6WLCDRD05 j@cm€Êâ@SEPWÿþWLCDRD05VC116116NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin

ionNAY0.0028Jÿþug/INAÿþQA2Cat1└└└└└└└└ýûïïéÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "€Êâ@Study AreaWLCDRD05VC114WR-VC-114{▯ ®§¦%]AR¸ …e▯ %A=À10.5WLCDRD05
f@cm€Êâ@SEPWÿþWLCDRD05VC114114NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "€Êâ@Study AreaWLCDRD05VC114WR-VC-114{▯ ®§¦%]AR¸ …e▯ %A=À10.5WLCDRD05
f@cm€Êâ@SEPWÿþWLCDRD05VC114114NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-
4ÿþTributyltin ionNAY0.036ÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úúðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûß▯ "€Êâ@Study AreaWLCDRD05VC114WR-VC-114{▯ ®§¦%]AR¸ …e▯ %A=À10.5WLCDRD05
f@cm€Êâ@SEPWÿþWLCDRD05VC114114NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçØÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "€Êâ@Study AreaWLCDRD05VC114WR-VC-114{▯ ®§¦%]AR¸ …e▯ %A=À10.5WLCDRD05
f@cm€Êâ@SEPWÿþWLCDRD05VC114114NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0035Jÿþug/INAÿþQA2Cat1└└└└└└└└ýûïïéÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ "€Êâ@Study AreaWLCDRD05VC110WR-VC-110\▯ ÂÕ▯ %]A
×£pé %A@À10.3WLCDRD05`h@cm€Êâ@SEPWÿþWLCDRD05VC110110NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0037Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ ▯ ▯ ▯ ▯ └¦▯ M
ò└ ™
= ä▯ ▯ ▯ >▯ è▯ —▯ D▯ " Êâ@DowntownWLCDRD05VC124WR-VC-124ö(V~']Aáz▯ ®ë
%A<À11WLCDRD05àv@cm
Êâ@SEPWÿþWLCDRD05VC124124NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0011Jÿþug/INAÿþQA2Cat1└└└└ÿûõóçåáÑÅ³ª¨¨¨–'▯ ▯ ▯ ▯ †,zrb^VNF4└
!ÿ▯ ûÿ▯ "€Êâ@DowntownWLCDRD05VC122WR-VC-122š™™ 3']A▯ Âõ(I
%A€AÀ11WLCDRD05 d@cm€Êâ@SEPWÿþWLCDRD05VC122122NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/INAÿþQA2Cat1└└└└ýùóñåãßÑÅ³ª¨¨¨–'▯ ▯ ▯ ▯ †,zrb^VNF4└
!ÿ▯ ûÿ▯ "€Êâ@DowntownWLCDRD05VC122WR-VC-122š™™ 3']A▯ Âõ(I
%A€AÀ11WLCDRD05 d@cm€Êâ@SEPWÿþWLCDRD05VC122122NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ36643-28-4ÿþTributyltin
ionNAN0.00098Uÿþug/INAÿþQA2Cat1└└└└└└└└þøöèæâÑÅ³ª¨¨¨–'▯ ▯ ▯ ▯ †,zrb^VNF4└
!ÿ▯ ûÿ▯ "€Êâ@DowntownWLCDRD05VC122WR-VC-122š™™ 3']A▯ Âõ(I
%A€AÀ11WLCDRD05 d@cm€Êâ@SEPWÿþWLCDRD05VC122122NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└ýùóñåãßÐÅ³ª¨¨¨–'▯ ▯ ▯ ▯ †,zrb^VNF4└
!ÿ▯ ûÿ▯ "€Êâ@DowntownWLCDRD05VC122WR-VC-122š™™ 3']A▯ Âõ(I
%A€AÀ11WLCDRD05 d@cm€Êâ@SEPWÿþWLCDRD05VC122122NÿþKRONEPWÿþ00:00ÿþButyltinsÿ
þ14488-53-0ÿþDibutyltin ionNAN0.00055Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õçåáÑÅ³ª¨¨¨–'▯ ▯ ▯ ▯ †,zrb^VNF4└
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC120WR-VC-120 Âõ▯ ¦&]AìQ¸▯ -
▯ %A7À10.8WLCDRD05Pz@cm
Êâ@SEPWÿþWLCDRD05VC120120NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC120WR-VC-120 Âõ▯ ¦&]AìQ¸▯ -
▯ %A7À10.8WLCDRD05Pz@cm
Êâ@SEPWÿþWLCDRD05VC120120NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0076Jÿþug/INAÿþQA2Cat1└└└└└└└└þüðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC120WR-VC-120 Âõ▯ ¦&]AìQ¸▯ -
▯ %A7À10.8WLCDRD05Pz@cm
Êâ@SEPWÿþWLCDRD05VC120120NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùíëçØÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC120WR-VC-120 Âõ▯ ¦&]AìQ¸▯ -
▯ %A7À10.8WLCDRD05Pz@cm
Êâ@SEPWÿþWLCDRD05VC120120NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY0.0013Jÿþug/INAÿþQA2Cat1└└└└└└└└ýûïïéÙÍÂ»²°° š——▯ Š,zjbZRJ8

!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC118WR-VC-118)\▯ ’J&]AìQ¸ ¢▯ %A9À10.7WLCDRD05 w@cm
Êâ@SEPWÿþWLCDRD05VC118118NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0025Uÿþug/lNAÿþQA2Cat1└└└└└└└└└ûùíëçÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ " Êâ@Study AreaWLCDRD05VC118WR-VC-118)\▯ ’J&]AìQ¸ ¢▯ %A9À10.7WLCDRD05 w@cm
Êâ@SEPWÿþWLCDRD05VC118118NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.008Jÿþug/lNAÿþQA2Cat1└└└└└└└└└üúðîêÙÍÂ»²°° š——▯ Š,zjbZRJ8
!ÿ▯ ûÿ▯ ▯ ▯ 8└└└ ▯ [

µ
` ▯ ▯ ³└\▯ ▯ ±▯ \▯ "@Êâ@DowntownWLCDRD05VC128WR-VC-
128ö(\ÿ.(]AR¸ …@▯ %A>À11.2WLCDRD05
q@cm@Êâ@SEPWÿþWLCDRD05VC128128NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0023Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC128WR-VC-128ö(\ÿ.(]AR¸ …@▯ %A>À11.2WLCDRD05
q@cm@Êâ@SEPWÿþWLCDRD05VC128128NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-
4ÿþTributyltin ionNAY0.0042Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC128WR-VC-128ö(\ÿ.(]AR¸ …@▯ %A>À11.2WLCDRD05
q@cm@Êâ@SEPWÿþWLCDRD05VC128128NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.002Uÿþug/lNAÿþQA2Cat1└└└└ÿûõóéçãÔÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC128WR-VC-128ö(\ÿ.(]AR¸ …@▯ %A>À11.2WLCDRD05
q@cm@Êâ@SEPWÿþWLCDRD05VC128128NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-
0ÿþDibutyltin ionNAN0.0016Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4∟
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC126WR-VC-126)\▯ Òß']A=
×£D▯ %A=À11.1WLCDRD05 s@cm@Êâ@SEPWÿþWLCDRD05VC126126NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0017Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4∟
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC126WR-VC-126)\▯ Òß']A=
×£D▯ %A=À11.1WLCDRD05 s@cm@Êâ@SEPWÿþWLCDRD05VC126126NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ36643-28-4ÿþTributyltin ionNAY0.0058Jÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4∟
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC126WR-VC-126)\▯ Òß']A=
×£D▯ %A=À11.1WLCDRD05 s@cm@Êâ@SEPWÿþWLCDRD05VC126126NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÔÉ¾·®¬¬š–’’’Š†~vf^VNF4∟
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC126WR-VC-126)\▯ Òß']A=
×£D▯ %A=À11.1WLCDRD05 s@cm@Êâ@SEPWÿþWLCDRD05VC126126NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.001Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4∟
!ÿ▯ ûÿ▯ " Êâ@DowntownWLCDRD05VC124WR-VC-124ö(\/~']Aáz▯ ®ë
%A<À11WLCDRD05àv@cm
Êâ@SEPWÿþWLCDRD05VC124124NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN0.0017Uÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóñåãßÑÅ$^{o3a\cdots}$–’▯ ▯ ▯ ▯ †,zrb^VNF4∟
!ÿ▯ ûÿ▯ " Êâ@DowntownWLCDRD05VC124WR-VC-124ö(\/~']Aáz▯ ®ë
%A<À11WLCDRD05àv@cm
Êâ@SEPWÿþWLCDRD05VC124124NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.0042Jÿþug/lNAÿþQA2Cat1 ▯ ▯ ▯ üöôèæâÑÅ$^{o3a\cdots}$–’▯ ▯ ▯ ▯ †,zrb^VNF4∟
!ÿ▯ ûÿ▯ " Êâ@DowntownWLCDRD05VC124WR-VC-124ö(\/~']Aáz▯ ®ë
%A<À11WLCDRD05àv@cm
Êâ@SEPWÿþWLCDRD05VC124124NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN0.0015Uÿþug/lNAÿþQA2Cat1∟∟∟∟ýùóñåãßÐÅ$^{o3a\cdots}$–’▯ ▯ ▯ ▯ †,zrb^VNF4∟
!ÿ▯ ûÿ▯ ▯ ▯ ,▯ ▯ ∟©▯ T
þ∟©
R ý▯ §▯ R▯ û▯ ¦▯ P▯ "@Êâ@DowntownWLCDRD05VC134WR-VC-
134×£pÝP)]A …ëQfü$A@À11.5WLCDRD050p@cm@Êâ@SEPWÿþWLCDRD05VC134134NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN0.003Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4∟
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC134WR-VC-
134×£pÝP)]A …ëQfü$A@À11.5WLCDRD050p@cm@Êâ@SEPWÿþWLCDRD05VC134134NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0075Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÔÉ¾·®¬¬š–’’’Š†~vf^VNF4∟
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC134WR-VC-
134×£pÝP)]A …ëQfü$A@À11.5WLCDRD050p@cm@Êâ@SEPWÿþWLCDRD05VC134134NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN0.0028Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC132WR-VC-
132¸ …›ç(]A\▯ ÂuÄÿ$A;À11.4WLCDRD05`x@cm@Êâ@SEPWÿþWLCDRD05VC132132NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0019Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC132WR-VC-
132¸ …›ç(]A\▯ ÂuÄÿ$A;À11.4WLCDRD05`x@cm@Êâ@SEPWÿþWLCDRD05VC132132NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY0.013Jÿþug/lNAÿþQA2Cat1└└└└└└þøöìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC132WR-VC-
132¸ …›ç(]A\▯ ÂuÄÿ$A;À11.4WLCDRD05`x@cm@Êâ@SEPWÿþWLCDRD05VC132132NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN0.0017Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÔÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC132WR-VC-
132¸ …›ç(]A\▯ ÂuÄÿ$A;À11.4WLCDRD05`x@cm@Êâ@SEPWÿþWLCDRD05VC132132NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY0.0024Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "Ëâ@DowntownWLCDRD05VC130WR-VC-130)\▯ ’▯ (]A¤p=
Õ▯ %A;À11.3WLCDRD05€v@cmËâ@SEPWÿþWLCDRD05VC130130NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ78763-54-9ÿþButyltin ionNAN0.0041Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "Ëâ@DowntownWLCDRD05VC130WR-VC-130)\▯ ’▯ (]A¤p=
Õ▯ %A;À11.3WLCDRD05€v@cmËâ@SEPWÿþWLCDRD05VC130130NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ36643-28-4ÿþTributyltin
ionNAN0.002Uÿþug/lNAÿþQA2Cat1└└└└└└þøöìêæÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "Ëâ@DowntownWLCDRD05VC130WR-VC-130)\▯ ’▯ (]A¤p=
Õ▯ %A;À11.3WLCDRD05€v@cmËâ@SEPWÿþWLCDRD05VC130130NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ1461-25-2ÿþTetrabutyltinNAN0.0036Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÔÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ "Ëâ@DowntownWLCDRD05VC130WR-VC-130)\▯ ’▯ (]A¤p=
Õ▯ %A;À11.3WLCDRD05€v@cmËâ@SEPWÿþWLCDRD05VC130130NÿþKRONEPWÿþ00:00ÿþButyltin
sÿþ14488-53-0ÿþDibutyltin ionNAY0.0025Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷ëéåÕÉ¾·®¬¬š–’’’Š†~vf^VNF4└
!ÿ▯ ûÿ▯ ▯ ▯ K▯ ▯ └«▯ T
▯

¶
e Ç p Ä o "-â@Study AreaWLCDRI03C27-29C27-
29Tã¥“ð]AÚ |øF%A@À8.8WLCDRI03pr@cm-â@SEPWÿþWLCDRI03C27-
29CSS10NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.016Jÿþug/lNAÿþQA2Cat1
ý÷õíëçÖÊ¿¸¯--˜”ˆ„|td^VNF:
!ÿ ûÿ "-â@Study AreaWLCDRI03C24-26C24-
26\ Âíy]A:#JÛxH%A@À8.7WLCDRI03 s@cm-â@SEPWÿþWLCDRI03C24-
26CSS09NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.012Jÿþug/lNAÿþQA2Cat1
ý÷õíëçÖÊ¿¸¯--˜”ˆ„|td^VNF:
!ÿ ûÿ "-â@Study AreaWLCDRI03C21-23C21-
23¾Ÿ gâ]AÎªÏµ5K%A€BÀ8.7WLCDRI03c@cm-â@SEPWÿþWLCDRI03C21-
23CSS08NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0063Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ûÿ▯ "-â@Study AreaWLCDRI03C18-20C18-
20ð+]A▯X9”›O%A€CÀ8.5WLCDRI03€Y@cm-â@SEPWÿþWLCDRI03C18-
20CSS07NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0039Uÿþug/lNAÿþQA2Cat1

□ □ □ ÿù÷íëçÖÊ¿¸¯--˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ ûÿ□ "-â@Study AreaWLCDRI03C15-17C15-
17¨ÆK×.]A“:□ M“U%A€AÀ8.3WLCDRI03`ì@cm-â@SEPWÿþWLCDRI03C15-
17CSS06NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.11ÿþug/lNAÿþQA2Cat1└└└└ýùóóíëçÖÊ¿¸¯--˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ ûß□ "-â@Study AreaWLCDRI03C12-14C12-
14´Èvv□]AÅþ²›Ã\%A€BÀ8WLCDRI03c@cm-â@SEPWÿþWLCDRI03C12-
14CSS05NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.07ÿþug/lNAÿþQA2Cat1└└└└ùõïïéçãÒÆ»´«©©”□ ŒŒŒŒ„€xp`^VNF:
!ÿ□ ûß□ "-â@Study AreaWLCDRI03C09-11C09-
11b□ XQn□]AC ëâÂa%ACÀ7.8WLCDRI03€^@cm-â@SEPWÿþWLCDRI03C09-
11CSS04NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.16ÿþug/lNAÿþQA2Cat1└└└└ýùóóíëçÖÊ¿¸¯--˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ ûß□ "-â@Study AreaWLCDRI03C07-08C07-
08ƒÀÊÉ¡□]A·b□ ™Äg%ABÀ7.6WLCDRI03àf@cm-â@SEPWÿþWLCDRI03C07-
08CSS03NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.18ÿþug/lNAÿþQA2Cat1└└└└ýùóóíëçÖÊ¿¸¯--˜”□ □ □ □ ˆ„|td^VNF:
!ÿ□ ûß□ "-â@Study AreaWLCDRI03C04-06C04-
06o□ ƒí]A–!□ □ ,f%ABÀ8WLCDRI03€g@cm-â@SEPWÿþWLCDRI03C04-
06CSS02NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY3.9ÿþug/lNAÿþQA2Cat1└└└└ùõïïéçãÒÆ»´«©©”□ ŒŒŒŒ„€xp`^VNF:
!ÿ□ ûß□ "-â@Study AreaWLCDRI03C01-03C01-03¼t“ÐY□]A□ (í
□ □ &ACÀ2.2WLCDRI03 a@cm-â@SEPWÿþWLCDRI03C01-
03CSS01NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.0084Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ ûÿ▯ "@Êâ@DowntownWLCDRD05VC134WR-VC-
134×£pÝP)]A …ëQfü$A@À11.5WLCDRD050p@cm@Êâ@SEPWÿþWLCDRD05VC134134NÿþKRON
EPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN0.0085Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ý÷õéçãÕÉ¾·®¬¬š–’’’Š†~vf^VNF4∟
!ÿ▯ ûÿ▯ ▯ ▯ ▯ ▯ ∟«▯ X
▯

a

S ü¥ N ô C "-â@Study AreaWLCDRI03HCVC53HC-VC-
53‰A` å"]A‡§WJß1%A6À9.7WLCDRI03š™™™™ÙV@cm-â@SEPWÿþWLCDRI03HCVC53CSS19Nÿ
þKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.0064Jÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟ýûñïëÚÎÃ¼³±±œ˜”””Œˆ€xhbZRJ:
!ÿ ûÿ "-â@UpriverWLCDRI03CREF02HC-REF-
027‰Að€4]AGrù/‰\#A À23WLCDRI03$@cm-â@SEPWÿþWLCDRI03CREF02CREF02NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0039Uÿþug/INAÿþQA2Cat1∟∟∟∟∟∟þøöìêæÕÉ¾·®¬¬–’ †,zrb^VNF4∟
!ÿ ûÿ "-â@UpriverWLCDRI03CREF01HC-REF-
01ÓMb˜´+]A /ÝD d$A(À15.4WLCDRI03$@cm-â@SEPWÿþWLCDRI03CREF01CREF01NÿþKRONEP
Wÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0039Uÿþug/INAÿþQA2Cat1∟∟∟∟∟∟∟∟üúðîêÙÍÂ»²°°š–’’’’Š†~vf^VNF4∟
!ÿ ûÿ "-â@Study AreaWLCDRI03C51-52C51-
52¢E¶ó¢#]A«ÏÕ¶ñ/%A€BÀ9.9WLCDRI03e@cm-â@SEPWÿþWLCDRI03C51-
52CSS18NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0039Uÿþug/INAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ ûÿ▯ "-â@Study AreaWLCDRI03C48-50C48-50
×£ø▯ #]A¡ø1└½3%A€AÀ9.7WLCDRI03`i@cm-â@SEPWÿþWLCDRI03C48-
50CSS17NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0039Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ûÿ▯ "-â@Study AreaWLCDRI03C45-47C45-
47%└ 5h"]Aú~j\·7%AAÀ9.6WLCDRI03€n@cm-â@SEPWÿþWLCDRI03C45-
47CSS16NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0039Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ ûÿ▯ "-â@Study AreaWLCDRI03C42-44C42-44u“▯ ▯ Ò!]A ▯ ▯ ¾™:%A€@À9.4WLCDRI03
q@cm-â@SEPWÿþWLCDRI03C42-44CSS15NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-
4ÿþTributyltin ionNAN.0039Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ ûÿ▯ "-â@Study AreaWLCDRI03C39-41C39-
41D‹lw4!]AÜ×▯ 3 =%AAÀ9.3WLCDRI03€n@cm-â@SEPWÿþWLCDRI03C39-
41CSS14NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0039Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ ûÿ▯ "-â@Study AreaWLCDRI03C36-38C36-38 —n▯ ¢
]AGrùÏ▯ A%A€BÀ9.2WLCDRI03c@cm-â@SEPWÿþWLCDRI03C36-
38CSS13NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0039Uÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷íëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|td^VNF:
!ÿ▯ ûÿ▯ "-â@Study AreaWLCDRI03C33-35C33-35J

Ãò]A &Â äD%ABÀ9WLCDRI03 h@cm-â@SEPWÿþWLCDRI03C33-
35CSS12NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0039Uÿþug/INAÿþQA2Cat1└└└└ÿûõóéçãÒÆ»´«©©” ŒŒŒŒ„€xp`^VNF:
!ÿ ûÿ "-â@Study AreaWLCDRI03C30-32C30-
32ßO Ot]A/n£A¹G%A€AÀ8.8WLCDRI03 j@cm-â@SEPWÿþWLCDRI03C30-
32CSS11NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.016Jÿþug/INAÿþQA2Cat1
ý÷õíëçÖÊ¿¸¯--˜” ˆ„|td^VNF:
!ÿ ûÿ └ %
º└S
å p ù „ ¢└3" Pâ@Study AreaWLCMBI02PASH01EPASH01\ Â º]Aó Ò Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004$└└└ýùóñëéåÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH01EPASH01\ Â º]Aó Ò Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004*

▯ ▯ ▯ ÿù÷ñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ206-44-0ÿþFluorantheneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2004"▯ ▯ ▯ û÷ñïéçãÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2004*▯

▯ ▯ ▯ ÿù÷ñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN.04Uÿþug/lNAÿþQA2Cat1rem capped
2004,▯ ▯ ▯ ▯ ▯ ▯ ▯ ûùóñíÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped 2004*▯

▯ ▯ ▯ ÿù÷ñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004#└└└üøòðêèäÖÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ129-00-0ÿþPyreneNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004 ▯ þõñëéãáÝÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ120-12-7ÿþAnthraceneNAN.02Uÿþug/INAÿþQA2Cat1rem capped 2004
▯ ▯ ▯ ùõïíçåáÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ "€¥â@Study AreaWLCGSG04RAA07RAA-07333ƒM▯]A▯ ▯ ▯ ß▯ ‰%A À6.3WLCGSG04ÍÌÌÌÌ

c@▯ ®Gázôt@cm€¥â@SEPWÿþWLCGSG04RAA07SD0511NÿþE160.3ÿþ00:00ÿþConventionalsÿþTSO
ÿþTotal solidsNAY72.6ÿþpercentNAÿþQA2Cat1rem capped 2005
▯ ▯ ▯ ùõììäâÞÐË¼µ-««–'▯ ▯ ▯ ▯ †,zrb\TLD8
!ÿ▯ ûß▯ "€¥â@Study AreaWLCGSG04RAA07RAA-07333ƒM▯]A▯ ▯ ▯ ß▯ ‰%A À6.3WLCGSG04ÍÌÌÌÌ

c@▯ ®Gázôt@cm€¥â@SEPWÿþWLCGSG04RAA07SD0511NÿþA2710Fÿþ00:00ÿþConventionalsÿþSPE
C_GRAVÿþSpecific GravityNAY1.23NANAÿþQA2Cat1rem capped
2005%└└└þúööîìèÖË¼µ-««–’▯ ▯ ▯ ▯ †,zrb\TLD8
!ÿ▯ ûß▯ ▯ ▯ '▯ └—▯ /
Á└K
Ù▯ m▯ ▯ ▯ ™▯)▯ ¶▯ K" Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN.03Uÿþug/INAÿþQA2Cat1rem capped 2004
▯ ▯ ▯ ùõïíçåáÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-MethylnaphthaleneNAN.02Uÿþug/INAÿþQA2Cat1rem capped 2004(▯
▯ ▯ ▯ ý÷õïíéÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8041ÿþ00:00ÿþPhenolsÿ
þ87-86-5ÿþPentachlorophenolNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004%└└└þúôòìêæÓÊÁ²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ86-73-7ÿþFluoreneNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004 ▯ ÿöòìêäâÞÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004!▯ ▯ ▯ úöðîèæâÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004!▯ ▯ ▯ úöðîèæâÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAN.04Uÿþug/INAÿþQA2Cat1rem capped 2004'▯
▯ ▯ üöôîìèÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN.04Uÿþug/INAÿþQA2Cat1rem capped
2004+▯
▯ ▯ ▯ ▯ úøòðìÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN.04Uÿþug/INAÿþQA2Cat1rem capped
2004#└└└üøòðêèäÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþSVOCsÿþ483-65-8ÿþReteneNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004 ▯ ÿöòìêäâÞÖÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ218-01-9ÿþChryseneNAN.04Uÿþug/INAÿþQA2Cat1rem capped
2004 ▯ ▯ ÷óíëåãßÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ ▯ ▯ └▯ └▯ ▯ ▯
°└K
ß▯ j▯ ó▯ ~▯ ▯ ▯ ▯ ▯ /" Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY.067ÿþug/INAÿþQA2Cat1rem capped
2004$ýùóóëéåÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2004*

ÿù÷ñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY.17ÿþug/INAÿþQA2Cat1rem capped 2004
ùõïïéçãÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2004*

ÿù÷ñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN.04Uÿþug/lNAÿþQA2Cat1rem capped
2004, ûùóñíÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2004*

ÿù÷ñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY4.2ÿþug/INAÿþQA2Cat1rem capped
2004! úöððêèäÖÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH02EPASH02

▯ +_¶▯]Aáz▯ .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ129-00-0ÿþPyreneNAY.16ÿþug/lNAÿþQA2Cat1rem capped
2004└└üóïéé ãáÝÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02PASH02EPASH02

▯ +_¶▯]Aáz▯ .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY.17ÿþug/lNAÿþQA2Cat1rem capped
2004 ▯ ▯ ÷óííçááÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûß▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-ChloronaphthaleneNAN.04Uÿþug/lNAÿþQA2Cat1rem capped
2004)▯ ∟▯ ▯ ▯ þøöðîêÕÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH01EPASH01\▯ Â▯ º▯]Aó Ò▯ Û,%A
@6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH01ASH01PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped 2004(▯
▯ ▯ ▯ ý÷õïíéÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ ▯ ▯)▯ ∟•▯ -
¿∟l
Õ▯ i▯ ý▯ ™▯)▯ º▯ M" Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN.056Uÿþug/INAÿþQA2Cat1rem capped
2004" û÷ñïçááÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-MethylnaphthaleneNAY.2ÿþug/lNAÿþQA2Cat1rem capped
2004$ýùóóïíéÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW80
41ÿþ00:00ÿþPhenolsÿþ87-86-5ÿþPentachlorophenolNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2004%∟∟∟þúôòìêæÓÊÁ°²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ86-73-7ÿþFluoreneNAY11ÿþug/INAÿþQA2Cat1rem capped
2004 ûòîèèäâÞÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY.043ÿþug/INAÿþQA2Cat1rem capped
2004! úöððèæâÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY19.3ÿþug/INAÿþQA2Cat1rem capped
2004! úöððèæâÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH02EPASH02

▯ +_¶▯]Aáz▯ .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY.014Jÿþug/lNAÿþQA2Cat1rem capped
2004)▯ └▯ ▯ ▯ þøöîìèÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN.04Uÿþug/lNAÿþQA2Cat1rem capped
2004+
úøòðìÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN.04Uÿþug/lNAÿþQA2Cat1rem capped
2004#└└└üøòõêèäÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþSVOCsÿþ483-65-8ÿþReteneNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004 ÿöòìêäâÞÖÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH02EPASH02

▯ +_¶▯]Aáz▯ .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ218-01-9ÿþChryseneNAY.013Jÿþug/INAÿþQA2Cat1rem capped 2004
▯ ▯ ▯ ùõïíåãßÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ ▯ ▯ d▯ ▯
▯ ▯ ▯
¬└E
Õ▯ ^▯ å▯ n▯ ý▯ †▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAN.021Uÿþug/INAÿþQA2Cat1rem capped
2004,▯ ▯ ▯ ▯ ▯ ▯ ▯ ûùñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY.0096Jÿþug/INAÿþQA2Cat1rem capped
2004&▯ ▯ ▯ ÿûõóéçãÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAN.021Uÿþug/INAÿþQA2Cat1rem capped
2004,▯ ▯ ▯ ▯ ▯ ▯ ▯ ûùñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAN.043Uÿþug/INAÿþQA2Cat1rem capped 2004.▯ ▯ ▯ ▯ ▯ ▯ ▯ ýûóñíÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAN.021Uÿþug/INAÿþQA2Cat1rem capped
2004,▯ ▯ ▯ ▯ ▯ ▯ ▯ ûùñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAN.021Uÿþug/INAÿþQA2Cat1rem capped
2004%└└└þúôòêèäÖÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ129-00-
0ÿþPyreneNAY.069ÿþug/INAÿþQA2Cat1rem capped 2004 ▯ þõñëëãáÝÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY.012Jÿþug/INAÿþQA2Cat1rem capped 2004"▯ ▯ ▯ û÷ñïçåáÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH02EPASH02

▯ +_¶▯]Aáz▯ .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-ChloronaphthaleneNAN.04Uÿþug/INAÿþQA2Cat1rem capped
2004)▯ ▯ ▯ ▯ þøöðîêÕÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH02EPASH02

+_¶]Aáz .Ý,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH02ASH02PNÿþSW82
70-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN.02Uÿþug/INAÿþQA2Cat1rem capped
2004(
ý÷õïíéÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ $
°J
Ò ^ ð ,¨ 3" Pâ@Study
AreaWLCMBI02PASH03EPASH031¬L×]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-
MethylnaphthaleneNAN.021Uÿþug/INAÿþQA2Cat1rem capped 2004*

▯ ▯ ▯ ÿù÷ïíéÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8041ÿþ00:00ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN.021Uÿþug/lNAÿþQA2Cat1rem capped 2004'▯
▯ ▯ üöôìêæÓÊÁ⁰²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY.02Jÿþug/lNAÿþQA2Cat1rem capped 2004 ▯ ÿöòìêäâÞÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY.017Jÿþug/lNAÿþQA2Cat1rem capped
2004#└└└üøòðèæâÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAN.048Uÿþug/lNAÿþQA2Cat1rem capped
2004#└└└üøòðèæâÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped
2004)▯ └▯ ▯ ▯ þøöîìèÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped 2004-
▯ ▯ ▯ ▯ ▯ ▯ ▯ üúòðìÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped
2004%└└└þúôòêèäÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ483-65-
8ÿþReteneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped 2004 └└└øôîìäâÞÖÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ218-01-
9ÿþChryseneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped 2004 ▯ ▯ ▯ ùõïíåãßÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped
2004&▯ ▯ ▯ ÿûõóëéåÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ ▯ ▯ p▯ ▯
“▯
¨└=
Ö▯ h▯ ñ▯ x▯ ▯ ▯ ’▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY.018Jÿþug/lNAÿþQA2Cat1rem capped
2004$└└└ýùóñéçãÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å

°ÂÏ]A •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped
2004, ûùñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ]A •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped
2004. ýûóñíÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ]A •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped
2004, ûùñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ]A •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY.052ÿþug/lNAÿþQA2Cat1rem capped
2004# üøòòêèäÖÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ]A •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ129-00-0ÿþPyreneNAY.035ÿþug/lNAÿþQA2Cat1rem capped
2004 þõñëëãáÝÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ]A •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY.042ÿþug/lNAÿþQA2Cat1rem capped 2004
  ùõïïçåáÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study
AreaWLCMBI02PASH03EPASH031 ¬L×]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-
ChloronaphthaleneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped 2004+
  úøõîêÕÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study
AreaWLCMBI02PASH03EPASH031 ¬L×]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped 2004*

▯ ▯ ▯ ÿù÷ïíéÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH03EPASH031└¬L×▯]A"ýöu“,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH03ASH03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN.039Uÿþug/lNAÿþQA2Cat1rem capped
2004"▯ ▯ ▯ û÷ñïçåáÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ ▯ ▯ ▯ ▯ └‰▯ ▯
-└C
Ó▯ [▯ ç▯ }▯ ▯ ▯ §▯ 5" Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW804
1ÿþ00:00ÿþPhenolsÿþ87-86-5ÿþPentachlorophenolNAN.021Uÿþug/lNAÿþQA2Cat1rem capped 2004'▯
▯ ▯ üöôîêæÓÊÁ⁰²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ86-73-7ÿþFluoreneNAY.077ÿþug/lNAÿþQA2Cat1rem capped
2004 ▯ ÿöòìïäâÞÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûß▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY.019Jÿþug/lNAÿþQA2Cat1rem capped
2004#└└└üøòðèæâÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY3.4ÿþug/lNAÿþQA2Cat1rem capped
2004 └└└øôîîèæâÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûß▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped
2004)▯ └▯ ▯ ▯ þøöîìèÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped
2004-▯ ▯ ▯ ▯ ▯ ▯ ▯ üúòðìÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped
2004%└└└þúôòêèäÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþSVOCsÿþ483-65-8ÿþReteneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped
2004 └└└øôîïäâÞÖÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ218-01-9ÿþChryseneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped 2004
▯ ▯ ▯ ùõïíåãßÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped
2004&▯ ▯ ▯ ÿûõóëéåÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped
2004,▯ ▯ ▯ ▯ ▯ ▯ ▯ ûùñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ ▯ ▯ ▯ ▯ └‹▯
©└3
Ê▯ e▯ ù▯ „▯ └▯ –▯ +" Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL

CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY.17ÿþug/lNAÿþQA2Cat1rem capped 2004 ▯ ▯ ▯ ùõïïéçãÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ûß▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped 2004*▯

▯ ▯ ▯ ÿù÷ñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAN.041Uÿþug/lNAÿþQA2Cat1rem capped 2004.▯ ▯ ▯ ▯ ▯ ▯ ▯ ýûóñíÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped 2004*▯

ÿù÷ñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡ Î]AŠ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY.55ÿþug/lNAÿþQA2Cat1rem capped 2004! úöððêèäÖÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡ Î]AŠ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ129-00-
0ÿþPyreneNAY.07ÿþug/lNAÿþQA2Cat1rem capped 2004 üóïéééãáÝÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡ Î]AŠ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY.11ÿþug/lNAÿþQA2Cat1rem capped 2004 ÷óííçááÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ]A •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-ChloronaphthaleneNAN.043Uÿþug/lNAÿþQA2Cat1rem capped
2004+
úøðîêÕÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ]A •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped
2004*

▯ ▯ ▯ ÿù÷ïíéÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped
2004"▯ ▯ ▯ û÷ñïçåáÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ûÿ▯ " Pâ@Study AreaWLCMBI02PASH04EPASH04Å
°ÂÏ▯]A▯ •C+œ,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH04ASH04PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-MethylnaphthaleneNAN.021Uÿþug/lNAÿþQA2Cat1rem capped
2004*▯

▯ ▯ ▯ ÿù÷ïíéÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ ▯ ▯ ▯ ∟‹▯
±∟l
Ù▯ a▯ í▯ ƒ▯ ▯ ▯ ³∟C" Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8041ÿþ00:00ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2004%∟∟∟þúôòìêæÓÊÁ⁰²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY.89ÿþug/lNAÿþQA2Cat1rem capped 2004∟∟ýôðêêäâÞÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY.26ÿþug/lNAÿþQA2Cat1rem capped
2004 ∟∟∟øôîîèæâÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY9.5ÿþug/lNAÿþQA2Cat1rem capped
2004 ∟∟∟øôîîèæâÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY.017Jÿþug/lNAÿþQA2Cat1rem capped
2004)▯ ∟▯ ▯ ▯ þøöîìèÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN.041Uÿþug/lNAÿþQA2Cat1rem capped 2004-
▯ ▯ ▯ ▯ ▯ ▯ ▯ üúòðìÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAN.041Uÿþug/lNAÿþQA2Cat1rem capped
2004%∟∟∟þúôòêèäÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ483-65-
8ÿþReteneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped 2004 ▯ ÿòòìêäâÞÖÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ218-01-
9ÿþChryseneNAY.014Jÿþug/lNAÿþQA2Cat1rem capped 2004 ▯ ▯ ▯ ùõïíåäßÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY.062ÿþug/lNAÿþQA2Cat1rem capped
2004$∟∟∟ýùóóëéåÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH05EPASH05ÁÊ¡▯ Î▯]AŠ▯ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWL
CMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped 2004*▯

▯ ▯ ▯ ÿù÷ñïëÕËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ▯ ûÿ▯ ▯ ▯ ▯ ▯ ▯ ∟“▯ *
¹∟C
þ▯ ¹∟o▯ ▯ Å▯ r▯)▯ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l▯]Aí▯ <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY.26ÿþug/lNAÿþQA2Cat1þþõñëëåãßÑÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAN.02Uÿþug/lNAÿþQA2Cat1└└└└ÿûõóíëçÑÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN.041Uÿþug/INAÿþQA2Cat1

□ □ □ ÿù÷ïíéÑÇÁº®¬¬–’□ □ □ □ †,zrb`XPH:
!ÿ□ ûÿ□ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l□]Aí□ <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAN.02Uÿþug/INAÿþQA2Cat1└└└└ÿûõóíëçÑÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[I]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY5.7ÿþug/lNAÿþQA2Cat1ÿÿöòìïæäàÒÈÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ129-00-
0ÿþPyreneNAY.097ÿþug/INAÿþQA2Cat1úúñíççßÝÙÑÇÁº®¬¬–’ † ,zrb`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY.2ÿþug/INAÿþQA2Cat1úúñíççãáÝÑÇÁº®¬¬–’ †,zrb`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH05EPASH05ÁÊ¡ Î]AŠ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-ChloronaphthaleneNAN.041Uÿþug/INAÿþQA2Cat1rem capped 2004+ úøðîêÕÌÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH05EPASH05ÁÊ¡ Î]AŠ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAY.29ÿþug/INAÿþQA2Cat1rem capped 2004& ÿûõõïíéÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH05EPASH05ÁÊ¡ Î]AŠ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAY1.2ÿþug/INAÿþQA2Cat1rem capped 2004 ÷óííçåáÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH05EPASH05ÁÊ¡ Î]AŠ ä²-,%A @6.9WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH05ASH05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-MethylnaphthaleneNAY1ÿþug/INAÿþQA2Cat1rem capped 2004" û÷ññïíéÔËÅ¾²°°š–’’’Š†~vf`XPH:
!ÿ ûß B

-▯ b
▯

Ó

… /▯ Ý▯ “▯ K▯ ▯ ▯ ¹└h" Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l▯]Aí▯ <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-MethylnaphthaleneNAY.033ÿþug/lNAÿþQA2Cat1└└└└ýùóóëéåÐÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:!ÿ ûß " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8041ÿþ00:00ÿþPh
enolsÿþ87-86-
5ÿþPentachlorophenolNAY.36ÿþug/lNAÿþQA2Cat1└└└└øôîîèæâÏÆ½¶®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY.047ÿþug/INAÿþQA2Cat1ûûòîèèàÞÚÐÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[I]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY.09ÿþug/INAÿþQA2Cat1ýýôðêêäâÞÐÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[I]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY10.3ÿþug/INAÿþQA2Cat1ÿÿöòìïäâÞÐÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:
!ÿ ûß " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY.011Jÿþug/lNAÿþQA2Cat1└└└└þúôòêèäÐÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN.041Uÿþug/lNAÿþQA2Cat1└└└└└└þøöîìèÐÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH
:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN.041Uÿþug/lNAÿþQA2Cat1└└└└úöðîæäàÐÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþSVOCsÿþ483-65-
8ÿþReteneNAN.02Uÿþug/INAÿþQA2Cat1ûûòîèæàÞÚÒÈÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[I]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ218-01-
9ÿþChryseneNAY.024Jÿþug/INAÿþQA2Cat1þþõñëéáßÛÑÇÁº®¬¬–’ † ‚zrb`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[I]Aí <

¼▯ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY.11ÿþug/lNAÿþQA2Cat1∟∟÷óííçåáÑÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l▯]Aí▯ <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN.02Uÿþug/lNAÿþQA2Cat1└└└└ÿûõóíëçÑÇÁº®¬¬–’ †,zrb`XPH:!ÿ ûÿ .

[1] f

Ç
€ 2└á▯ ▯ ▯ =▯ ð▯ Ÿ▯ T" Pâ@Study
AreaWLCMBI02PASH08EPASH08%└ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY141ÿþug/INAÿþQA2Cat1└└÷óíçåáÑÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%└ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAY599ÿþug/INAÿþQA2Cat1└└└└ýùóóíëçÑÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%└ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY13600ÿþug/INAÿþQA2Cat1└└└└ùõïïåãßÑÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%└ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAY969ÿþug/INAÿþQA2Cat1└└└└ýùóóíëçÑÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%└ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAY181ÿþug/INAÿþQA2Cat1└└└└ÿûõõïíéÑÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%└ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAY115ÿþug/INAÿþQA2Cat1└└└└ýùóóíëçÑÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%└ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY14500ÿþug/INAÿþQA2Cat1└└└└úöððæäàÒÈÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%└ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ129-00-
0ÿþPyreneNAY6170Jÿþug/INAÿþQA2Cat1üüóïéçßÝÙÑÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%└ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY10200ÿþug/INAÿþQA2Cat1└└÷óíïãáÝÑÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[I▯]Aí▯ <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-ChloronaphthaleneNAN.041Uÿþug/lNAÿþQA2Cat1
üöôìêæÑÈÁº®¬¬–'
†,zrb`XPH:
!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAY.019Jÿþug/lNAÿþQA2Cat1└└└└ÿûõóëéåÐÇÁº®¬¬–’ ▯ ▯ ▯ †,zrb`XPH:!ÿ ûÿ " Pâ@Study AreaWLCMBI02PASH07EPASH07j¼t[l]Aí <

¼▯ %A"@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH07ASH07PNÿþSW8270-
SIMÿþ00:00ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAY.21ÿþug/lNAÿþQA2Cat1üüóïééãáÝÐÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ ▯ ▯ >▯

¹∟s
)

Ó
ƒ 7∟ë▯ £▯ W▯ ▯ ▯ ·▯ d" Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAY43300ÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõõëéåÐÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAY421000ÿþug/lNAÿþQA2Cat1∟∟∟∟ùõïïãáÝÐÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-
MethylnaphthaleneNAY25800ÿþug/lNAÿþQA2Cat1∟∟∟∟ÿûõõëéåÐÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8041ÿþ00:00ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAY2.5ÿþug/lNAÿþQA2Cat1∟∟∟∟øôîîèæâÏÆ½¶®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY18900ÿþug/lNAÿþQA2Cat1ýýôðêêàÞÚÐÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY32000ÿþug/lNAÿþQA2Cat1∟∟∟∟øôîîäâÞÐÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY23800ÿþug/lNAÿþQA2Cat1∟∟∟∟øôîîäâÞÐÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY2090ÿþug/lNAÿþQA2Cat1∟∟∟∟üøòòêèäÐÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAY95.2Jÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöîîèÐÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:

!ÿ▯ ûÿ▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAY699ÿþug/lNAÿþQA2Cat1ÿÿöòìïæäàÐÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ483-65-
8ÿþReteneNAY74.7ÿþug/lNAÿþQA2Cat1ûûòîèèàÞÚÒÈÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ " Pâ@Study
AreaWLCMBI02PASH08EPASH08%∟ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþW
LCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ218-01-
9ÿþChryseneNAY2270ÿþug/lNAÿþQA2Cat1üüóïééáßÛÑÇÁº®¬¬–'▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ ûß▯ ▯ ▯ {▯ ∟°▯ N
ð∟‰
▯ ¥∟7∟Ó▯ e▯ ÿ▯ Ÿ" Pâ@Study
AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û∟▯ †%A▯ @6.8WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ218-01-
9ÿþChryseneNAY.19ÿþug/lNAÿþQA2Cat1rem capped

2004└└÷îêäàÞÜØÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY.24ÿþug/lNAÿþQA2Cat1rem capped
2004└└ýôðêêäâÞÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAY.043ÿþug/lNAÿþQA2Cat1rem capped
2004#└└└üøòòêèäÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY3.1ÿþug/lNAÿþQA2Cat1rem capped
2004└└ûòîèèâàÜÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY.058ÿþug/lNAÿþQA2Cat1rem capped
2004#└└└üøòòêèäÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN.037Uÿþug/lNAÿþQA2Cat1rem capped 2004'▯
▯ ▯ üöôîêæÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûÿ▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAY.0089Jÿþug/lNAÿþQA2Cat1rem capped 2004'▯
▯ ▯ üöôêèäÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûÿ▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY28.3ÿþug/lNAÿþQA2Cat1rem capped
2004 ▯ þõñëëãáÝÏÅ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ129-00-0ÿþPyreneNAY1.6ÿþug/lNAÿþQA2Cat1rem capped
2004└└õìèââÜÚÖÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY3.5ÿþug/lNAÿþQA2Cat1rem capped
2004└└ùðìææàÞÚÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02PASH08EPASH08%└ Mk▯]AU0*é6 %A$@7WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02PASH08ASH08PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-ChloronaphthaleneNAN25Uÿþug/lNAÿþQA2Cat1└└└└üøòðìêæÑÈÁº®¬¬–’▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ûÿ▯ ▯ ▯ t▯ └¡▯ :
É└`
ý▯ ˜▯ ;▯ Ð▯ d▯ ▯ ▯ ˜" Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAY6.4ÿþug/lNAÿþQA2Cat1rem capped
2004 └└└øôîîèæâÍÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAY2.8ÿþug/lNAÿþQA2Cat1rem capped
2004└└ùðìææàÞÚÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02SED03SED03j¼t▯ ˆ▯]Aµ▯ û└▯ †%A▯ @6.8WLCMBI02>@€A@cm Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-MethylnaphthaleneNAY63.2ÿþug/lNAÿþQA2Cat1rem capped
2004!▯ ▯ ▯ úöððèæâÍÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8

!ÿ ûß " Pâ@Study AreaWLCMBI02SED03SED03j¼t ˆ]Aµ ûL †%A @6.8WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8041ÿþ00:00ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN.019Uÿþug/lNAÿþQA2Cat1rem capped 2004
ùõïíåãßÌÃº³«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " Pâ@Study AreaWLCMBI02SED03SED03j¼t ˆ]Aµ ûL †%A @6.8WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY39ÿþug/lNAÿþQA2Cat1rem capped
2004LLôëçááÝÛ×ÍÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED03SED03j¼t ˆ]Aµ ûL †%A @6.8WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY33.3ÿþug/lNAÿþQA2Cat1rem capped
2004LLüóïééáßÛÍÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED03SED03j¼t ˆ]Aµ ûL †%A @6.8WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY104ÿþug/lNAÿþQA2Cat1rem capped
2004LLúñíççáßÛÍÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED03SED03j¼t ˆ]Aµ ûL †%A @6.8WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY.23ÿþug/lNAÿþQA2Cat1rem capped
2004 ÷óííçåáÍÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED03SED03j¼t ˆ]Aµ ûL †%A @6.8WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN.037Uÿþug/lNAÿþQA2Cat1rem capped
2004& ÿûõóëéåÍÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " Pâ@Study AreaWLCMBI02SED03SED03j¼t ˆ]Aµ ûL †%A @6.8WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAY.049ÿþug/lNAÿþQA2Cat1rem capped
2004 þõñëëãáÝÍÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED03SED03j¼t ˆ]Aµ ûL †%A @6.8WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ483-65-
8ÿþReteneNAY.35ÿþug/lNAÿþQA2Cat1rem capped 2004LLöíéãäÝÛ×ÏÅ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß \ L" 1
ÓL|
ü Š ¸ J à €" Pâ@Study
AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ218-01-
9ÿþChryseneNAY.34ÿþug/lNAÿþQA2Cat1rem capped
2004LL÷îêäàÞÜØÎÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAN.019Uÿþug/lNAÿþQA2Cat1rem capped
2004 LLLøôîìäâÞÎÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAY.034ÿþug/lNAÿþQA2Cat1rem capped
2004#LLLüøòòêèäÎÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY3.3ÿþug/lNAÿþQA2Cat1rem capped
2004LLûòîèèâàÜÎÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAY.069ÿþug/lNAÿþQA2Cat1rem capped
2004#LLLüøòòêèäÎÄ¾·«©©" ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-

cd)pyreneNAN.037Uÿþug/INAÿþQA2Cat1rem capped 2004'
 ü öôîêæÎÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAN.019Uÿþug/INAÿþQA2Cat1rem capped
2004%└└└þúôòêèäÎÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY.066ÿþug/INAÿþQA2Cat1rem capped
2004 þõñëëãáÝÏÅ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ129-00-
0ÿþPyreneNAY1.8ÿþug/INAÿþQA2Cat1rem capped
2004└└õìèââÜÚÖÎÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY.42ÿþug/INAÿþQA2Cat1rem capped
2004└└ùðìææàÞÚÎÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED03SED03j¼t ˆ]Aµ û└ †%A @6.8WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED03SED03PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-
ChloronaphthaleneNAN.13Uÿþug/INAÿþQA2Cat1rem capped
2004" û÷ñïéçãÎÅ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ h└ 4
Ã└Z
÷ ” 5└Ê ` ú Œ" Pâ@Study
AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAY.017Jÿþug/INAÿþQA2Cat1rem capped
2004#└└└üøòðèæâÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN.074Uÿþug/INAÿþQA2Cat1rem capped
2004└└ýôðêèàÞÚÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-
MethylnaphthaleneNAY.03ÿþug/INAÿþQA2Cat1rem capped
2004 └└└øôîîèæâÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8041ÿþ00:00ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN.019Uÿþug/INAÿþQA2Cat1rem capped 2004
 ùõïíåãßÌÃº³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY1.9ÿþug/INAÿþQA2Cat1rem capped
2004└└öíéããÝÛ×ÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY5.1ÿþug/INAÿþQA2Cat1rem capped
2004└└úñíççáßÛÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY6.6ÿþug/INAÿþQA2Cat1rem capped
2004└└úñíççáßÛÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY.39ÿþug/INAÿþQA2Cat1rem capped

2004 ▯ ▯ ÷óííçåáÍÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ▯]AÀì▯ ü‰,%A▯ @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN.037Uÿþug/lNAÿþQA2Cat1rem capped
2004&▯ ▯ ▯ ÿûõóëéåÍÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûÿ▯ " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ▯]AÀì▯ ü‰,%A▯ @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAY.033Jÿþug/lNAÿþQA2Cat1rem capped
2004 ▯ ▯ ÷óíëãáÝÍÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûÿ▯ " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ▯]AÀì▯ ü‰,%A▯ @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ483-65-
8ÿþReteneNAN.019Uÿþug/lNAÿþQA2Cat1rem capped
2004└└úñíçåÝÛ×ÏÅ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûÿ▯ ▯ ▯ X▯ └‘▯ /
Ó└n
þ▯ Œ▯ ▯ ¸▯ H▯ à▯ |"Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ218-01-
9ÿþChryseneNAY.037Jÿþug/lNAÿþQA2Cat1rem capped
2004└└ûòîèæÞÜØÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûÿ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY.024ÿþug/lNAÿþQA2Cat1rem capped
2004 ▯ ÿöòìïäâÞÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAN.019Uÿþug/lNAÿþQA2Cat1rem capped
2004%└└└þúôòêèäÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûÿ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY.48ÿþug/lNAÿþQA2Cat1rem capped
2004└└ûòîèèâàÜÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAN.019Uÿþug/lNAÿþQA2Cat1rem capped
2004%└└└þúôòêèäÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûÿ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAN.038Uÿþug/lNAÿþQA2Cat1rem capped 2004'▯
▯ ▯ üöôìêæÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûÿ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAN.019Uÿþug/lNAÿþQA2Cat1rem capped
2004%└└└þúôòêèäÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûÿ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY5.3ÿþug/lNAÿþQA2Cat1rem capped
2004└└üóïééãáÝÏÅ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ûß▯ "Pâ@Study

AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ129-00-0ÿþPyreneNAY.2ÿþug/INAÿþQA2Cat1rem
capped 2004└└óêæààÜÚÖÎÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY.35ÿþug/INAÿþQA2Cat1rem capped
2004└└ùðìææàÞÚÎÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " Pâ@Study AreaWLCMBI02SED04SED04Ë¡EFÉ]AÀì ü‰,%A @6.9WLCMBI02>@€A@cm
Pâ@SEPWÿþWLCMBI02SED04SED04PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-
ChloronaphthaleneNAN.037Uÿþug/INAÿþQA2Cat1rem capped
2004$└└└ýùóñéçãÎÅ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ p └¡ 8
Ç└^
ù – 7└Ì ` þ ""Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAY2.1ÿþug/INAÿþQA2Cat1rem capped
2004 └└└øôîîèæâÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAY.17ÿþug/INAÿþQA2Cat1rem capped
2004└└ùðìææàÞÚÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-
MethylnaphthaleneNAY18.4ÿþug/INAÿþQA2Cat1rem capped
2004! úöððèæâÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8041ÿþ00:00ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN.019Uÿþug/INAÿþQA2Cat1rem capped 2004
  ùõïíåãßÌÃº³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY6.7ÿþug/INAÿþQA2Cat1rem capped
2004└└öíéããÝÛ×ÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY3.4ÿþug/INAÿþQA2Cat1rem capped
2004└└úñíççáßÛÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY25.4ÿþug/INAÿþQA2Cat1rem capped
2004└└üóïééáßÛÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY.04ÿþug/INAÿþQA2Cat1rem capped
2004 ÷óííçåáÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB

I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN.038Uÿþug/lNAÿþQA2Cat1rem capped
2004&▯ ▯ ▯ ÿûõóëéåÍÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAN.038Uÿþug/lNAÿþQA2Cat1rem capped
2004 ▯ ▯ ÷óíëãáÝÍÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ483-65-
8ÿþReteneNAY.79ÿþug/lNAÿþQA2Cat1rem capped 2004∟∟öíéããÝÛ×ÏÅ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ ▯ ▯ ñ▯
‘▯ ▯
£∟%
▯ ▯ ▯ ’▯ ▯ ▯ ’▯ ▯ ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY.046ÿþug/lNAÿþQA2Cat1rem capped 20044∟∟∟
▯ ▯ ▯ ▯ ▯ ▯ ûùõåÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAY.056ÿþug/lNAÿþQA2Cat1rem capped 2004:▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ÿûåÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY1.7ÿþug/lNAÿþQA2Cat1rem capped 20040∟∟∟
▯ ▯ ▯ ÿÿù÷óåÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAY.075ÿþug/lNAÿþQA2Cat1rem capped 2004:▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ÿûåÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ193-39-
5ÿþIndeno(1,2,3-cd)pyreneNAY.036Jÿþug/lNAÿþQA2Cat1rem capped 2004>▯ ▯ ▯ ▯ ▯ ▯
▯ ∟▯ ▯ ▯ ▯ ▯ ▯ ýåÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAY.037ÿþug/lNAÿþQA2Cat1rem capped 2004:▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ÿûåÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY14.9ÿþug/lNAÿþQA2Cat1rem capped 20043∟∟∟

▯ ▯ ▯ ▯ ▯ ▯ ▯ úøôæÜÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ129-00-
0ÿþPyreneNAY.73ÿþug/INAÿþQA2Cat1rem capped 2004*▯

▯ ▯ ▯ ÿùùóñíåÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY.98ÿþug/lNAÿþQA2Cat1rem capped
2004.▯ ▯ ▯ ▯ ▯ ▯ ▯ ýý÷õñåÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED05PNÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-
ChloronaphthaleneNAN.038Uÿþug/lNAÿþQA2Cat1rem capped
2004$└└└ýùóñéçâÎÅ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ ▯ ▯ ö▯
‰▯ ▯
•└
▯ ▯ ▯ ▯ •▯ ▯ ›▯ ▯ ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-
MethylnaphthaleneNAY51.5ÿþug/lNAÿþQA2Cat1rem capped 20048└└└└└
▯ ▯ ▯ ▯ ▯ ÿýùäÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8041ÿþ00:00ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN.019Uÿþug/lNAÿþQA2Cat1rem capped 20047└└└└└

□ □ □ □ □ üúöãÚÑÊÂ¾©”□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ÿÿ□ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’□]AO □ j~□ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY18.4ÿþug/lNAÿþQA2Cat1rem capped 2004-
□ □ □ □ □ □ □ üüôòîäÛÕÎÂ¾©”□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ÿß□ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’□]AO □ j~□ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY11.1ÿþug/lNAÿþQA2Cat1rem capped 20041└└└
□ □ □ □ □ øöòäÛÕÎÂ¾©”□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ÿß□ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’□]AO □ j~□ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY65.5ÿþug/lNAÿþQA2Cat1rem capped 20041└└└
□ □ □ □ □ øöòäÛÕÎÂ¾©”□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ÿß□ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’□]AO □ j~□ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY.21ÿþug/lNAÿþQA2Cat1rem capped 20045└└└└└
□ □ □ □ □ þüøäÛÕÎÂ¾©”□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ÿß□ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’□]AO □ j~□ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN.038Uÿþug/lNAÿþQA2Cat1rem capped 2004=□ □ □ □ □

    üäÛÕÎÂ¾©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’]AO   j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAY.061ÿþug/lNAÿþQA2Cat1rem capped 20043

▯ ▯ ▯ ▯ ▯ ▯ ▯ úøôäÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ483-65-
8ÿþReteneNAY5.4ÿþug/lNAÿþQA2Cat1rem capped 2004+▯
▯ ▯ ▯ ▯ úúôòîæÜÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ218-01-
9ÿþChryseneNAY.17ÿþug/lNAÿþQA2Cat1rem capped
2004,▯ ▯ ▯ ▯ ▯ ▯ ▯ ûûõóïåÛÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯ ▯ ∟‡▯ ▯
€∟
¼▯ W▯ é▯ w▯ ▯ £∟5"Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2004#∟∟∟üøòðêèäÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY.077ÿþug/lNAÿþQA2Cat1rem capped
2004∟∟ýôðêêâàÜÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2004#∟∟∟üøòðêèäÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAN.039Uÿþug/lNAÿþQA2Cat1rem capped
2004'▯ ▯ ▯ üöôìêæÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ191-24-2ÿþBenzo(g,h,i)peryleneNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2004#∟∟∟üøòðêèäÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY.18ÿþug/lNAÿþQA2Cat1rem capped
2004∟∟üóïéééãáÝÏÅ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ129-00-0ÿþPyreneNAY.041ÿþug/lNAÿþQA2Cat1rem capped
2004∟∟÷îêääÜÚÓÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY.048ÿþug/lNAÿþQA2Cat1rem capped
2004∟∟ûòîèèàÞÚÎÄ¾·«©©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-
ChloronaphthaleneNAN.058Uÿþug/lNAÿþQA2Cat1rem capped 2004;▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ▯ þúåÜÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Pâ@Study
AreaWLCMBI02SED05SED05Tã¥û’▯]AO ▯ j~▯ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAY3.5ÿþug/lNAÿþQA2Cat1rem capped
20046∟∟∟∟∟∟∟∟∟∟∟∟ÿýùäÜÕÎÂ¾©”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Pâ@Study

AreaWLCMBI02SED05SED05Tã¥û’]AO j~ %A?À6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMB
I02SED05SED51PÿþWLCMBI02SED05SED05PFRÿþSW8270-SIMÿþ00:00ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAY.35ÿþug/lNAÿþQA2Cat1rem capped
2004. ýý÷õñäÛÕÎÂ¾©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß r ˜ 6
Ó j
ù Œ) Æ i –"Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ90-12-0ÿþ1-MethylnaphthaleneNAY.62ÿþug/lNAÿþQA2Cat1rem capped
2004 øôîîèæâÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW804
1ÿþ00:00ÿþPhenolsÿþ87-86-5ÿþPentachlorophenolNAN.02UÿþugIlNAÿþQA2Cat1rem capped
2004 ÷óíëåãßÌÃ³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ86-73-7ÿþFluoreneNAY.3ÿþug/lNAÿþQA2Cat1rem capped
2004 ôëçááÝÛ×ÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY.27ÿþug/lNAÿþQA2Cat1rem capped
2004 úñíççáßÛÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY8.5ÿþug/lNAÿþQA2Cat1rem capped
2004 úñíççáßÛÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY.011JÿþugIlNAÿþQA2Cat1rem capped
2004" û÷ñïçåáÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAN.039UÿþugIlNAÿþQA2Cat1rem capped
2004& ÿûõóëéåÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAN.039UÿþugIlNAÿþQA2Cat1rem capped
2004 ÷óíëãáÝÍÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþSVOCsÿþ483-65-8ÿþReteneNAY.012JÿþugIlNAÿþQA2Cat1rem capped
2004 úñíçåÝÛ×ÏÅ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ218-01-9ÿþChryseneNAY.01JÿþugIlNAÿþQA2Cat1rem capped
2004 ùðìæäÞÜØÎÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAN.02UÿþugIlNAÿþQA2Cat1rem capped
2004 ÿöòìêäâÞÎÄ¾·«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ 4
Å u
% Ò „ 4 ä ‘ C "Ðá@DowntownWLCRIL99HCSS03HC-
SS03À .]Av $A;À14WLCRIL99$@cmÐá@SEPWÿþWLCRIL99HCSS03HCSS03NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.05UÿþugIlÿþdryÿþQA1Cat1 úõïíçåáÓÇ¼µ¬ª” ŒŒŒŒ„€xp`\TLD6

!ÿ ûÿ "Đá@DowntownWLCRIL99HCSS03HC-
SS03À .]Av $A;À14WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS03HCSS03NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02UJÿþug/lÿþdryÿþQA1Cat1└└└└ÿúôðêèäÓÇ¼µ¬ª"▯ ŒŒŒŒ„€xp`\TLD6└
!ÿ ûÿ "Đá@DowntownWLCRIL99HCSS03HC-
SS03À .]Av $A;À14WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS03HCSS03NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.05UJÿþug/lÿþdryÿþQA1Cat1└└└└ü÷ñíçåáÒÇ¼µ¬ª"▯ ŒŒŒŒ„€xp`\TLD6└
!ÿ ûÿ "Đá@DowntownWLCRIL99HCSS03HC-
SS03À .]Av $A;À14WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS03HCSS03NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└ü÷ñïéçãÓÇ¼µ¬ª"▯ ŒŒŒŒ„€xp`\TLD6└
!ÿ ûÿ "Đá@DowntownWLCRIL99HCSS02HC-
SS02Àß,]A°‹$A5À14WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS02HCSS02NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└úõïíçåáÓÇ¼µ¬ª"▯ ŒŒŒŒ„€xp`\TLD6└
!ÿ ûÿ "Đá@DowntownWLCRIL99HCSS02HC-
SS02Àß,]A°‹$A5À14WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS02HCSS02NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02UJÿþug/lÿþdryÿþQA1Cat1└└└└ÿúôðêèäÓÇ¼µ¬ª"▯ ŒŒŒŒ„€xp`\TLD6└
!ÿ ûÿ "Đá@DowntownWLCRIL99HCSS02HC-
SS02Àß,]A°‹$A5À14WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS02HCSS02NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.05UJÿþug/lÿþdryÿþQA1Cat1└└└└ü÷ñíçåáÒÇ¼µ¬ª"▯ ŒŒŒŒ„€xp`\TLD6└
!ÿ ûÿ "Đá@DowntownWLCRIL99HCSS02HC-
SS02Àß,]A°‹$A5À14WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS02HCSS02NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└ü÷ñïéçãÓÇ¼µ¬ª"▯ ŒŒŒŒ„€xp`\TLD6└
!ÿ ûÿ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþSVOCsÿþ91-58-7ÿþ2-ChloronaphthaleneNAN.039Uÿþug/lNAÿþQA2Cat1rem capped
2004$└└└ýùóñéçãÎÅ¾·«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAY.37ÿþug/lNAÿþQA2Cat1rem capped
2004 └└└øôîîèæâÍÄ¾·«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß▯ "Pâ@Study AreaWLCMBI02SED07SED07
×£€Ç▯]Aš™™¹‹€%A€AÀ6.9WLCMBI02>@€A@cmPâ@SEPWÿþWLCMBI02SED07SED07PNÿþSW827
0-SIMÿþ00:00ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAY.46ÿþug/lNAÿþQA2Cat1rem capped
2004└└ùðìææàÞÚÍÄ¾·«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß▯ ▯ ▯ #└└└²└f
▯

Ë
g < ì œ G "Ðá@UpriverWLCRIL99HCSS29HC-
SS29€»+]A"b$A À15.5WLCRIL99$@cmÐá@SEPWÿþWLCRIL99HCSS29HCSS29NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.04UJÿþug/lÿþdryÿþQA1Cat1
  ü ö ò ì ê æ Õ É ¾ · ® ¬ ¬ – ’ †,zrbZRJB4
!ÿ ûÿ "Ðá@UpriverWLCRIL99HCSS29HC-
SS29€»+]A"b$A À15.5WLCRIL99$@cmÐá@SEPWÿþWLCRIL99HCSS29HCSS29NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.1UJÿþug/lÿþdryÿþQA1Cat1 ü ÷ ñ í é ç ã Ô É ¾ · ® ¬ ¬ – ’ †,zrbZRJB4
!ÿ ûÿ "Ðá@UpriverWLCRIL99HCSS29HC-
SS29€»+]A"b$A À15.5WLCRIL99$@cmÐá@SEPWÿþWLCRIL99HCSS29HCSS29NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.1Uÿþug/lÿþdryÿþQA1Cat1 ü ÷ ñ ï ë é å Õ É ¾ · ® ¬ ¬ – ’ †,zrbZRJB4
!ÿ ûÿ " Ðá@Riparian UpriverWLCRIL99HCSS24HC-SS24@$.]A¨j$A0@15.3WLCRIL99$@cm
Ðá@SEPWÿþWLCRIL99HCSS24HCSS24NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1 û ù õ ç Û Ð É À ¾ ¾ ¨ ¤ ~”Œ„tld\TF*
!ÿ ûÿ " Ðá@Riparian UpriverWLCRIL99HCSS24HC-SS24@$.]A¨j$A0@15.3WLCRIL99$@cm
Ðá@SEPWÿþWLCRIL99HCSS24HCSS24NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05UJÿþug/lÿþdryÿþQA1Cat1 þ ü ø ç Û Ð É À ¾ ¾ ¨ ¤ ~”Œ„tld\TF*
!ÿ ûÿ " Ðá@Riparian UpriverWLCRIL99HCSS24HC-SS24@$.]A¨j$A0@15.3WLCRIL99$@cm
Ðá@SEPWÿþWLCRIL99HCSS24HCSS24NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.05Uÿþug/lÿþdryÿþQA1Cat1 û ù æ Û Ð É À ¾ ¾ ¨ ¤ ~”Œ„tld\TF*
!ÿ ûÿ " Ðá@Riparian UpriverWLCRIL99HCSS24HC-SS24@$.]A¨j$A0@15.3WLCRIL99$@cm
Ðá@SEPWÿþWLCRIL99HCSS24HCSS24NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1 ý û ÷ ç Û Ð É À ¾ ¾ ¨ ¤ ~”Œ„tld\TF*
!ÿ ûÿ " Ðá@DowntownWLCRIL99HCSS04HC-SS04ÀN-]Ax„$A€CÀ14WLCRIL99$@cm
Ðá@SEPWÿþWLCRIL99HCSS04HCSS04NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.1Uÿþug/lÿþdryÿþQA1Cat1 ø ó í ë ç å á Ó Ç ¼ µ ¬ ª ª ” ŒŒŒŒ„€xp`\TLD6
!ÿ ûÿ " Ðá@DowntownWLCRIL99HCSS04HC-SS04ÀN-]Ax„$A€CÀ14WLCRIL99$@cm
Ðá@SEPWÿþWLCRIL99HCSS04HCSS04NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.1Uÿþug/lÿþdryÿþQA1Cat1 û ö ð î ê è ä Ó Ç ¼ µ ¬ ª ª ” ŒŒŒŒ„€xp`\TLD6
!ÿ ûÿ " Ðá@DowntownWLCRIL99HCSS04HC-SS04ÀN-]Ax„$A€CÀ14WLCRIL99$@cm
Ðá@SEPWÿþWLCRIL99HCSS04HCSS04NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.1Uÿþug/lÿþdryÿþQA1Cat1 ø ó í ë ç å á Ò Ç ¼ µ ¬ ª ª ” ŒŒŒŒ„€xp`\TLD6
!ÿ ûÿ " Ðá@DowntownWLCRIL99HCSS04HC-SS04ÀN-]Ax„$A€CÀ14WLCRIL99$@cm
Ðá@SEPWÿþWLCRIL99HCSS04HCSS04NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.1Uÿþug/lÿþdryÿþQA1Cat1 ú õ ï í é ç ã Ó Ç ¼ µ ¬ ª ª ” ŒŒŒŒ„€xp`\TLD6
!ÿ ûÿ < ² `

1
i Ë x * Ä ` "@Đá@UpriverWLCRIL99HCSS32HC-
SS32Àÿ*]Aª5AÀ16WLCRIL99$@cm@Đá@SEPWÿþWLCRIL99HCSS32CSS103ÿþWLCRIL99HCSS3
2HCSS32FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└└└└└└└└└└ýû÷èÝÒËÂ¾¨' ŠŠŠŠ,~vn^ZRJB4
!ÿ ÿÿ "@Đá@UpriverWLCRIL99HCSS32HC-
SS32Àÿ*]Aª5AÀ16WLCRIL99$@cm@Đá@SEPWÿþWLCRIL99HCSS32CSS103ÿþWLCRIL99HCSS3
2HCSS32FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└└└
  ÿýùéÝÒËÂ¾¨' ŠŠŠŠ,~vn^ZRJB4└
!ÿ ÿÿ "Đá@UpriverWLCRIL99HCSS31HC-SS31À -
]A_$A @15.6WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS31HCSS31NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ78763-54-9ÿþButyltin
ionNAN.1Uÿþug/lÿþdryÿþQA1Cat1└└└└úõïíéçãÕÉ¾·®¬¬–' †,zrbZRJB4└
!ÿ ûÿ "Đá@UpriverWLCRIL99HCSS31HC-SS31À -
]A_$A @15.6WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS31HCSS31NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ36643-28-4ÿþTributyltin
ionNAN.04Uÿþug/lÿþdryÿþQA1Cat1└└└└ÿúôòìêæÕÉ¾·®¬¬–' †,zrbZRJB4└
!ÿ ûÿ "Đá@UpriverWLCRIL99HCSS31HC-SS31À -
]A_$A @15.6WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS31HCSS31NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.1Uÿþug/lÿþdryÿþQA1Cat1└└└└úõïíéçãÔÉ¾·®¬¬–' †,zrbZRJB4└
!ÿ ûÿ "Đá@UpriverWLCRIL99HCSS31HC-SS31À -
]A_$A @15.6WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS31HCSS31NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.1Uÿþug/lÿþdryÿþQA1Cat1└└└└ü÷ñïëéåÕÉ¾·®¬¬–' †,zrbZRJB4└
!ÿ ûÿ "Đá@UpriverWLCRIL99HCSS30HC-SS30ÀÍ-
]ALi$A @15.3WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS30HCSS30NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ78763-54-9ÿþButyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└ü÷ñïéçãÕÉ¾·®¬¬–' †,zrbZRJB4└
!ÿ ûÿ "Đá@UpriverWLCRIL99HCSS30HC-SS30ÀÍ-
]ALi$A @15.3WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS30HCSS30NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02UJÿþug/lÿþdryÿþQA1Cat1
  üöòìêæÕÉ¾·®¬¬–' †,zrbZRJB4└
!ÿ ûÿ "Đá@UpriverWLCRIL99HCSS30HC-SS30ÀÍ-
]ALi$A @15.3WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS30HCSS30NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.05UJÿþug/lÿþdryÿþQA1Cat1└└└└þùóïéçãÔÉ¾·®¬¬–' †,zrbZRJB4└
!ÿ ûÿ "Đá@UpriverWLCRIL99HCSS30HC-SS30ÀÍ-
]ALi$A @15.3WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS30HCSS30NÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└þùóñëéåÕÉ¾·®¬¬–' †,zrbZRJB4└
!ÿ ûÿ "Đá@UpriverWLCRIL99HCSS29HC-
SS29€»+]A"b$A À15.5WLCRIL99$@cmĐá@SEPWÿþWLCRIL99HCSS29HCSS29NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.1Uÿþug/lÿþdryÿþQA1Cat1└└└└úõïíéçãÕÉ¾·®¬¬–' †,zrbZRJB4└
!ÿ ûÿ è └™ 5
ç└›
L œ : Õ s

"À â@Study AreaWLCT0F01T20101T2-01-
1À "]A 0%A*À9.7WLCT0F01@^@cmÀ â@SEPWÿþWLCT0F01T20101T2011ANÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lÿþQA1Cat1rem
dredged ýý÷õïíéÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ û "@Đá@Riparian UpriverWLCRIL99HCSS33HC-
SS33@Ø+]A~Q$A.@15.9WLCRIL99$@cm@Đá@SEPWÿþWLCRIL99HCSS33HCSS33NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└└└
  ûùõçÛĐÉÀ¾¾¨¤ ~”Œ„tld\TF*
!ÿ ûÿ "@Đá@Riparian UpriverWLCRIL99HCSS33HC-
SS33@Ø+]A~Q$A.@15.9WLCRIL99$@cm@Đá@SEPWÿþWLCRIL99HCSS33HCSS33NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└└└

□ □ □ □ □ þüøçÛÐÉÀ¾¾¨¤ ˜”Œ„tld\TF*
!ÿ□ ûÿ□ "@Ðá@Riparian UpriverWLCRIL99HCSS33HC-
SS33@Ø+]A~Q$A.@15.9WLCRIL99$@cm@Ðá@SEPWÿþWLCRIL99HCSS33HCSS33NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└└└
□ □ □ □ □ ûùõæÛÐÉÀ¾¾¨¤ ˜”Œ„tld\TF*
!ÿ□ ûÿ□ "@Ðá@Riparian UpriverWLCRIL99HCSS33HC-
SS33@Ø+]A~Q$A.@15.9WLCRIL99$@cm@Ðá@SEPWÿþWLCRIL99HCSS33HCSS33NÿþKRONEPW
ÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└└└└└└└└└└ýû÷çÛÐÉÀ¾¾¨¤ ˜”Œ„tld\TF*
!ÿ□ ûÿ□ "@Ðá@UpriverWLCRIL99HCSS32HC-
SS32Àÿ*]Aª5AÀ16WLCRIL99$@cm@Ðá@SEPWÿþWLCRIL99HCSS32HCSS32NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└øóíëåãßÑÅ°³ª····’□ ŠŠŠŠ,~vn^ZRJB4└
!ÿ□ ûÿ□ "@Ðá@UpriverWLCRIL99HCSS32HC-
SS32Àÿ*]Aª5AÀ16WLCRIL99$@cm@Ðá@SEPWÿþWLCRIL99HCSS32HCSS32NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└ûöðîèæâÑÅ°³ª····’□ ŠŠŠŠ,~vn^ZRJB4└
!ÿ□ ûÿ□ "@Ðá@UpriverWLCRIL99HCSS32HC-
SS32Àÿ*]Aª5AÀ16WLCRIL99$@cm@Ðá@SEPWÿþWLCRIL99HCSS32HCSS32NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└øóíëåãßÐÅ°³ª····’□ ŠŠŠŠ,~vn^ZRJB4└
!ÿ□ ûÿ□ "@Ðá@UpriverWLCRIL99HCSS32HC-
SS32Àÿ*]Aª5AÀ16WLCRIL99$@cm@Ðá@SEPWÿþWLCRIL99HCSS32HCSS32NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└úõïíçåáÑÅ°³ª····’□ ŠŠŠŠ,~vn^ZRJB4└
!ÿ□ ûÿ□ "@Ðá@UpriverWLCRIL99HCSS32HC-
SS32Àÿ*]Aª5AÀ16WLCRIL99$@cm@Ðá@SEPWÿþWLCRIL99HCSS32CSS103ÿþWLCRIL99HCSS3
2HCSS32FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1└└└└└└└└└└└└└ýû÷éÝÒËÂ¾¨’□ ŠŠŠŠ,~vn^ZRJB4└
!ÿ□ ÿÿ□ "@Ðá@UpriverWLCRIL99HCSS32HC-
SS32Àÿ*]Aª5AÀ16WLCRIL99$@cm@Ðá@SEPWÿþWLCRIL99HCSS32CSS103ÿþWLCRIL99HCSS3
2HCSS32FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþdryÿþQA1Cat1 □ □ □ □ □ □ □ □ □ □ □ □ þúéÝÒËÂ¾¨’□ ŠŠŠŠ,~vn^ZRJB4└
!ÿ□ ÿÿ□ □ □ |□ └›□ 3
Ì└c
ü□ ”□ +□ È□ g□ □ □ "□ â@DownstreamWLCT0F01T50101T5-01-
1s□]A@ :&Að?1WLCT0F01c@cm□ â@SEPWÿþWLCT0F01T50101T5011ANÿþKRONEPWÿþ00:00ÿþ
Butyltinsÿþ78763-54-9ÿþButyltin ionNAN.11Uÿþug/lÿþQA1Cat1rem
dredged□ □ □ ÷÷ñïéçãÕÉ¾·®¬¬–’□ □ □ □ †,zrb`XPH:
!ÿ□ û□ □ "□ â@DownstreamWLCT0F01T50101T5-01-
1s□]A@ :&Að?1WLCT0F01c@cm□ â@SEPWÿþWLCT0F01T50101T5011ANÿþKRONEPWÿþ00:00ÿþ
Butyltinsÿþ36643-28-4ÿþTributyltin ionNAN.042Uÿþug/lÿþQA1Cat1rem
dredged□ □ □ □ üüöôìêæÕÉ¾·®¬¬–’□ □ □ □ †,zrb`XPH:
!ÿ□ û□ □ "□ â@DownstreamWLCT0F01T50101T5-01-
1s□]A@ :&Að?1WLCT0F01c@cm□ â@SEPWÿþWLCT0F01T50101T5011ANÿþKRONEPWÿþ00:00ÿþ
Butyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.11Uÿþug/lÿþQA1Cat1rem
dredged□ □ □ ÷÷ñïéçãÕÉ¾·®¬¬–’□ □ □ □ †,zrb`XPH:
!ÿ□ û□ □ "□ â@DownstreamWLCT0F01T50101T5-01-
1s□]A@ :&Að?1WLCT0F01c@cm□ â@SEPWÿþWLCT0F01T50101T5011ANÿþKRONEPWÿþ00:00ÿþ
Butyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.11Uÿþug/lÿþQA1Cat1rem
dredged□ □ □ □ ùùóñëéåÕÉ¾·®¬¬–’□ □ □ □ †,zrb`XPH:
!ÿ□ û□ □ "À□ â@Study AreaWLCT0F01T20102T2-01-
2€å"]AÀX1%A;À9.7WLCT0F01c@cmÀ□ â@SEPWÿþWLCT0F01T20102T2012ANÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN.049UJÿþug/lÿþQA1Cat1rem
dredged □ □ □ ÿÿùõíëçÙÍÂ»²°°š–’’’’Š†~vf`XPH:
!ÿ□ û□ □ "À□ â@Study AreaWLCT0F01T20102T2-01-

2€å"]AÀX1%A;À9.7WLCT0F01c@cmÀ▯ â@SEPWÿþWLCT0F01T20102T2012ANÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02Uÿþug/lÿþQA1Cat1rem
dredged ▯ ▯ ▯ þþøöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "À▯ â@Study AreaWLCT0F01T20102T2-01-
2€å"]AÀX1%A;À9.7WLCT0F01c@cmÀ▯ â@SEPWÿþWLCT0F01T20102T2012ANÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.049Uÿþug/lÿþQA1Cat1rem
dredged ▯ ▯ ▯ ýý÷õíëçØÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "À▯ â@Study AreaWLCT0F01T20102T2-01-
2€å"]AÀX1%A;À9.7WLCT0F01c@cmÀ▯ â@SEPWÿþWLCT0F01T20102T2012ANÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.049Uÿþug/lÿþQA1Cat1rem
dredged ▯ ▯ ▯ ÿÿù÷ïíéÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "À▯ â@Study AreaWLCT0F01T20101T2-01-
1À▯ "]A 0%A*À9.7WLCT0F01@^@cmÀ▯ â@SEPWÿþWLCT0F01T20101T2011ANÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN.06UJÿþug/lÿþQA1Cat1rem
dredged ▯ ▯ ▯ ýý÷óíëçÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "À▯ â@Study AreaWLCT0F01T20101T2-01-
1À▯ "]A 0%A*À9.7WLCT0F01@^@cmÀ▯ â@SEPWÿþWLCT0F01T20101T2011ANÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.034ÿþug/lÿþQA1Cat1rem
dredged ▯ ▯ ▯ þþøøðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û_▯ "À▯ â@Study AreaWLCT0F01T20101T2-01-
1À▯ "]A 0%A*À9.7WLCT0F01@^@cmÀ▯ â@SEPWÿþWLCT0F01T20101T2011ANÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.06Uÿþug/lÿþQA1Cat1rem
dredged▯ ▯ ▯ ▯ ûûõóíëçØÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ <
Ø▯u
Õ▯ ƒ▯ 1▯á▯ ▯ ▯ 9▯"€šá@Study AreaWLCT0I98GRAB05GRAB-
05 ï▯]A@Ã▯ %AIÀ6.1WLCT0I98$@cm€šá@SEPWÿþWLCT0I98GRAB05GRAB05NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02UGÿþug/lÿþQA1Cat1 ▯
▯ ▯ ▯ úöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "€šá@Study AreaWLCT0I98GRAB04GRAB-
04˜▯]A@v▯ %A€LÀ6.1WLCT0I98$@cm€šá@SEPWÿþWLCT0I98GRAB04GRAB04NÿþKRONEPWÿþ00
:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02UGÿþug/lÿþQA1Cat1 ▯
▯ ▯ ▯ úöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "€šá@Study AreaWLCT0I98GRAB03GRAB-
03€r▯]A@D²%A€SÀ5WLCT0I98$@cm€šá@SEPWÿþWLCT0I98GRAB03GRAB03NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02UGÿþug/lÿþQA1Cat1▯▯▯▯üüöòìêæÕÉ¾·®¬¬–’▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ û▯ ▯ "€šá@Study AreaWLCT0I98GRAB02GRAB-
02Ài▯]AàuÁ%A€RÀ4.6WLCT0I98$@cm€šá@SEPWÿþWLCT0I98GRAB02GRAB02NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.05Gÿþug/lÿþQA1Cat1▯▯▯▯þþøöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "€šá@Study AreaWLCT0I98GRAB01GRAB-
01@Ì▯]ARÑ%A€QÀ4.1WLCT0I98$@cm€šá@SEPWÿþWLCT0I98GRAB01GRAB01NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.05Gÿþug/lÿþQA1Cat1▯▯▯▯þþøöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "€šá@DownstreamWLCT0I98B501C1B501-C1O▯]A
§:&A€AÀ1WLCT0I98ÀV@cm€šá@SEPWÿþWLCT0I98B501C1B501C1NÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ36643-28-4ÿþTributyltin
ionNAY.03Gÿþug/lÿþQA1Cat1▯▯▯▯úúôòìêæÕÉ¾·®¬¬–’▯ ▯ ▯ ▯ †,zrb`XPH:
!ÿ▯ û▯ ▯ "€šá@Study AreaWLCT0I98B401C1B401-C1
▯ ▯]Aà▯ Ò%A€@À4.1WLCT0I98ÀV@cm€šá@SEPWÿþWLCT0I98B401C1B401C1NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.04Gÿþug/lÿþQA1Cat1▯▯▯▯þþøöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "▯ â@DownstreamWLCT0F01T50102T5-01-
2@f▯]A€ ;&A=À1WLCT0F01Àf@cm▯ â@SEPWÿþWLCT0F01T50102T5012ANÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN.11UJÿþug/lÿþQA1Cat1rem

dredged□ □ □ □ ùùóïéçãÕÉ¾·®¬¬–’□ □ □ □ †,zrb`XPH:
!ÿ□ û□ □ "□ â@DownstreamWLCT0F01T50102T5-01-
2@f□]A€ ;&A=À1WLCT0F01Àf@cm□ â@SEPWÿþWLCT0F01T50102T5012ANÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.068ÿþug/lÿþQA1Cat1rem
dredged□ □ □ □ úúôôìêæÕÉ¾·®¬¬–’□ □ □ □ †,zrb`XPH:
!ÿ□ û_□ "□ â@DownstreamWLCT0F01T50102T5-01-
2@f□]A€ ;&A=À1WLCT0F01Àf@cm□ â@SEPWÿþWLCT0F01T50102T5012ANÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.11Uÿþug/lÿþQA1Cat1rem
dredged□ □ □ ÷÷ñïéçãÔÉ¾·®¬¬–’□ □ □ □ †,zrb`XPH:
!ÿ□ û□ □ "□ â@DownstreamWLCT0F01T50102T5-01-
2@f□]A€ ;&A=À1WLCT0F01Àf@cm□ â@SEPWÿþWLCT0F01T50102T5012ANÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.11Uÿþug/lÿþQA1Cat1rem
dredged□ □ □ □ ùùóñëéåÕÉ¾·®¬¬–’□ □ □ □ †,zrb`XPH:
!ÿ□ û□ □ □ □ l□ □ ∟¬□ Z
□

´
`
▯ ´▯ Z▯ ∟▯ ¼▯ m▯ "`ëá@Study AreaWLCT1F00T1S03T1S-
03@y&]AÀq▯ %A?À10.8WLCT1F00$@cm`ëá@SEPWÿþWLCT1F00T1S03T1S03NÿþTBTSIMÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05UXÿþug/lÿþQA1Cat1∟∟∟∟ûûõñëéåÔÈ½¶®¬¬˜”▯ ▯ ▯ ▯ ˆ„|td\TLD8
!ÿ▯ û▯ ▯ "`ëá@Study AreaWLCT1F00T1S02T1S-02@X&]A
r▯ %A4À10.7WLCT1F00$@cm`ëá@SEPWÿþWLCT1F00T1S02T1S02NÿþTBTSIMÿþ00:00ÿþButyltinsÿþ
36643-28-4ÿþTributyltin ionNAN.05UXÿþug/lÿþQA1Cat1∟∟∟∟ûûõñëéåÔÈ½¶®¬¬˜”▯ ▯ ▯ ▯ ˆ„|td\TLD8
!ÿ▯ û▯ ▯ "`ëá@Study AreaWLCT1F00T1S01T1S-
01 ”$]A I%%A=À10.2WLCT1F00$@cm`ëá@SEPWÿþWLCT1F00T1S01T1S01NÿþTBTSIMÿþ00:00ÿþBu
tyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05UXÿþug/lÿþQA1Cat1∟∟∟∟ûûõñëéåÔÈ½¶®¬¬˜”▯ ▯ ▯ ▯ ˆ„|td\TLD8
!ÿ▯ û▯ ▯ " šá@DowntownWLCT0I98ISC1IS-
C1€™)]Aœ▯ %A€BÀ11.4WLCT0I98ÀV@cm šá@SEPWÿþWLCT0I98ISC1ISC1NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.05Gÿþug/lÿþQA1Cat1rem
dredged▯ ▯ ùððêèâàÜË¿´-¤¢¢▯ Œˆˆˆˆ€|tl\TLD<2∟
!ÿ▯ û▯ ▯ " šá@Study AreaWLCT0I98GRAB12GRAB-12
:']AàM▯ %A€PÀ10.9WLCT0I98$@cm šá@SEPWÿþWLCT0I98GRAB12GRAB12NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02UGÿþug/lÿþQA1Cat1∟∟∟∟∟∟∟∟üøòðìÛÏÄ½´²²œ˜”””Œˆ€xh`XPH:
!ÿ▯ û▯ ▯ " šá@Study AreaWLCT0I98GRAB11GRAB-11
®%]A`▯ %ASÀ10.5WLCT0I98$@cm šá@SEPWÿþWLCT0I98GRAB11GRAB11NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02UGÿþug/lÿþQA1Cat1∟∟∟∟∟∟∟∟üøòðìÛÏÄ½´²²œ˜”””Œˆ€xh`XPH:
!ÿ▯ û▯ ▯ " šá@Study AreaWLCT0I98GRAB10GRAB-
10 #]A▯ 4%A@PÀ9.8WLCT0I98$@cm šá@SEPWÿþWLCT0I98GRAB10GRAB10NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02UGÿþug/lÿþQA1Cat1 ▯
▯ ▯ ▯ úöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ " šá@Study AreaWLCT0I98GRAB09GRAB-
09Àp"]A€▯ :%A@RÀ9.5WLCT0I98$@cm šá@SEPWÿþWLCT0I98GRAB09GRAB09NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02UGÿþug/lÿþQA1Cat1 ▯
▯ ▯ ▯ úöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "€šá@Study AreaWLCT0I98GRAB08GRAB-
08 Ó▯]AàÆa%A€OÀ7.9WLCT0I98$@cm€šá@SEPWÿþWLCT0I98GRAB08GRAB08NÿþKRONEPWÿþ
00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.12Gÿþug/lÿþQA1Cat1∟∟∟∟þþøöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "€šá@Study AreaWLCT0I98GRAB07GRAB-07@▯ ▯]A
ús%A€OÀ7.3WLCT0I98$@cm€šá@SEPWÿþWLCT0I98GRAB07GRAB07NÿþKRONEPWÿþ00:00ÿþBut
yltinsÿþ36643-28-4ÿþTributyltin ionNAY.07Gÿþug/lÿþQA1Cat1∟∟∟∟þþøöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "€šá@Study AreaWLCT0I98GRAB06GRAB-
06 «▯]A@RŒ%AHÀ6.3WLCT0I98$@cm€šá@SEPWÿþWLCT0I98GRAB06GRAB06NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02UGÿþug/lÿþQA1Cat1 ▯
▯ ▯ ▯ úöðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ ▯ ▯ *▯ ▯ ∟±▯ b
▯

Ì
… :▯ Þ▯ €▯ &▯ º▯ N▯ "€qá@Study AreaWLCT4J97CVC102HC-VC-
102¡▯]AÀí´%A>À4.9WLCT4J97Àf@cm€qá@SEPWÿþWLCT4J97CVC102B41601NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.012ÿþug/lÿþQA1Cat1rem
dredged!▯ ∟▯ ▯ ▯ ▯ ▯ üüôòîÝÑÆ¿¶´´▯ š——▯ Š,zjd\TL:
!ÿ▯ û_▯ "€qá@Study
AreaWLCT4J97104105C104105€∟]A@Ü¯%AJÀ5.1WLCT4J97@^@cm€qá@SEPWÿþWLCT4J9710410
5B41603NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.0089Uÿþug/lÿþQA1Cat1rem dredged!▯ ∟▯ ▯ ▯ ▯ ▯ üúðîêÙÍÂ»²°°š–’’’Š†~vf`XPH:
!ÿ▯ û▯ ▯ "€\á@Study
AreaWLCT4E97T403T4/3€.▯]A/Æ%ABÀ4.5WLCT4E97€^@cm€\á@SEPWÿþWLCT4E97T403HCT403
NÿþTBTGCFPDÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.048ÿþug/lÿþCat1rem
dredged▯ ▯ ùóóííåãßÎÂ·°¦¤¤▯ Œˆˆˆˆ€|tl\VNF>6
!ÿ▯ û_▯ "€\á@Study
AreaWLCT4E97T402T4/2Àû▯]AmÆ%ABÀ4.5WLCT4E97€^@cm€\á@SEPWÿþWLCT4E97T402HCT40
2NÿþTBTGCFPDÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.025UTÿþug/lÿþCat1rem
dredged▯ ▯ ý÷÷ñíåãßÎÂ·°¦¤¤▯ Œˆˆˆˆ€|tl\VNF>6
!ÿ▯ û▯ ▯ "€\á@Study
AreaWLCT4E97T401T4/1`Ì▯]A§Æ%A€BÀ4.5WLCT4E97š™™™™ÙV@cm€\á@SEPWÿþWLCT4E97T
401HCT401NÿþTBTGCFPDÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.025Uÿþug/lÿþCat1rem
dredged▯ ▯ ûõõïíåãßÎÂ·°¦¤¤▯ Œˆˆˆˆ€|tl\VNF>6
!ÿ▯ û▯ ▯ "`ëá@DowntownWLCT1F00T1S09T1S-
09à’(]A@▯ ▯ %A4À11.3WLCT1F00$@cm`ëá@SEPWÿþWLCT1F00T1S09T1S09NÿþTBTSIMÿþ00:00ÿþ
Butyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05UXÿþug/lÿþQA1Cat1∟∟÷÷ñíçåáÐÄ¹²ª¨¨”▯ ŒŒŒŒ„€xp`XPH@4∟
!ÿ▯ û▯ ▯ "`ëá@DowntownWLCT1F00T1S08T1S-08àE']A
b∟%A1À11WLCT1F00$@cm`ëá@SEPWÿþWLCT1F00T1S08T1S08NÿþTBTSIMÿþ00:00ÿþButyltinsÿþ3
6643-28-4ÿþTributyltin ionNAN.05UXÿþug/lÿþQA1Cat1üüóóíéãáÝÌÀµ®¦¤¤▯ Œˆˆˆˆ€|tl\XPH@4∟
!ÿ▯ û▯ ▯ "`ëá@DowntownWLCT1F00T1S07T1S-07€:']AÝ

%A?À11WLCT1F00$@cm`ëá@SEPWÿþWLCT1F00T1S07T1S07NÿþTBTSIMÿþ00:00ÿþButyltinsÿþ366
43-28-4ÿþTributyltin ionNAN.05UXÿþug/lÿþQA1Cat1üüóóíéãáÝÌÀµ®¦¤¤▯ Œˆˆˆˆ€|tl\XPH@4∟
!ÿ▯ û▯ ▯ "`ëá@Study AreaWLCT1F00T1S06T1S-
06 ô&]A`(▯ %A<À10.9WLCT1F00$@cm`ëá@SEPWÿþWLCT1F00T1S06T1S06NÿþTBTSIMÿþ00:00ÿþB
utyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05UXÿþug/lÿþQA1Cat1∟∟∟∟ûûõñëéåÔÈ½¶®¬¬˜”▯ ▯ ▯ ▯ ˆ„|td\TLD8
!ÿ▯ û▯ ▯ "`ëá@Study AreaWLCT1F00T1S05T1S-
05àÛ&]A*▯ %A€lÀ10.9WLCT1F00$@cm`ëá@SEPWÿþWLCT1F00T1S05T1S05NÿþTBTSIMÿþ00:00ÿþB
utyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05UXÿþug/lÿþQA1Cat1∟∟∟∟ûûõñëéåÔÈ½¶®¬¬˜”▯ ▯ ▯ ▯ ˆ„|td\TLD8
!ÿ▯ û▯ ▯ "`ëá@Study AreaWLCT1F00T1S04T1S-
04Œ&]A`µ▯ %A1À10.8WLCT1F00$@cm`ëá@SEPWÿþWLCT1F00T1S04T1S04NÿþTBTSIMÿþ00:00ÿþB
utyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05UXÿþug/lÿþQA1Cat1∟∟∟∟ûûõñëéåÔÈ½¶®¬¬˜”▯ ▯ ▯ ▯ ˆ„|td\TLD8
!ÿ▯ û▯ ▯ ▯ ▯ ▯ ∟z▯ ▯
▯ ∟,
¼▯ K▯ Þ▯ q▯ ▯ ▯ ˜▯ -"ÀÐá@DownstreamWLCT5K99B50103HC-VC-B501-
03{▯]Au:&A&À1WLCT5K99Àf@cmÀÐá@SEPWÿþWLCT5K99B50103argeC1NÿþKRONEPWÿþ00:00ÿþ
Butyltinsÿþ14488-53-0ÿþDibutyltin ionNAY.1ÿþug/lÿþQA1Cat1rem dredged ▯
▯ ▯ ▯ ▯ ▯ ûû÷õñáÕÊÃº¸¸¢▯ šššš’▯ †~nld\T:
!ÿ▯ û_▯ "ÀÐá@DownstreamWLCT5K99B50102HC-VC-B501-
02n▯]Aà^;&A€BÀ1WLCT5K99c@cmÀÐá@SEPWÿþWLCT5K99B50102B50102NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN.06Uÿþug/lÿþQA1Cat1rem dredged"▯

▯ ▯ ▯ ▯ ▯ ýûõóïáÕÊÃº¸¸¢▯ šššš’▯ †~nld\T:
!ÿ▯ û▯ ▯ "ÀÐá@DownstreamWLCT5K99B50102HC-VC-B501-
02n▯]Aà^;&A€BÀ1WLCT5K99c@cmÀÐá@SEPWÿþWLCT5K99B50102B50102NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.7ÿþug/lÿþQA1Cat1rem
dredged!▯ ∟▯ ▯ ▯ ▯ ▯ üüøöòáÕÊÃº¸¸¢▯ šššš’▯ †~nld\T:
!ÿ▯ û_▯ "ÀÐá@DownstreamWLCT5K99B50102HC-VC-B501-
02n▯]Aà^;&A€BÀ1WLCT5K99c@cmÀÐá@SEPWÿþWLCT5K99B50102B50102NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.06Uÿþug/lÿþQA1Cat1rem dredged"▯

▯ ▯ ▯ ▯ ▯ ýûõóïàÕÊÃº¸¸¢▯ šššš’▯ †~nld\T:
!ÿ▯ û▯ ▯ "ÀÐá@DownstreamWLCT5K99B50102HC-VC-B501-
02n▯]Aà^;&A€BÀ1WLCT5K99c@cmÀÐá@SEPWÿþWLCT5K99B50102B50102NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY.07ÿþug/lÿþQA1Cat1rem dredged"▯

□ □ □ □ □ ýý÷õñáÕÊÃº¸¸¢□ šššš'□ †~nld\T:
!ÿ□ û_□ "ÀÐá@DownstreamWLCT5K99B50101HC-VC-B501-
01@¢□]A¨;&A€CÀ0.9WLCT5K99ÀV@cmÀÐá@SEPWÿþWLCT5K99B50101B50101NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAN.06Uÿþug/lÿþQA1Cat1rem
dredged&□ □ □ □ □ □ □ □ □ □ ÿù÷óåÙÎÇ¾¼¼¦¢□ □ □ □ –'Š,rld\T:
!ÿ□ û□ □ "ÀÐá@DownstreamWLCT5K99B50101HC-VC-B501-
01@¢□]A¨;&A€CÀ0.9WLCT5K99ÀV@cmÀÐá@SEPWÿþWLCT5K99B50101B50101NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.5ÿþug/lÿþQA1Cat1rem
dredged%□ □ □ □ □ □ □ □ □ □ üúöåÙÎÇ¾¼¼¦¢□ □ □ □ –'Š,rld\T:
!ÿ□ û_□ "ÀÐá@DownstreamWLCT5K99B50101HC-VC-B501-
01@¢□]A¨;&A€CÀ0.9WLCT5K99ÀV@cmÀÐá@SEPWÿþWLCT5K99B50101B50101NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.06Uÿþug/lÿþQA1Cat1rem
dredged&□ □ □ □ □ □ □ □ □ □ ÿù÷óäÙÎÇ¾¼¼¦¢□ □ □ □ –'Š,rld\T:
!ÿ□ û□ □ "ÀÐá@DownstreamWLCT5K99B50101HC-VC-B501-
01@¢□]A¨;&A€CÀ0.9WLCT5K99ÀV@cmÀÐá@SEPWÿþWLCT5K99B50101B50101NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY.07ÿþug/lÿþQA1Cat1rem
dredged&□ □ □ □ □ □ □ □ □ □ □ □ ûùõåÙÎÇ¾¼¼¦¢□ □ □ □ –'Š,rld\T:
!ÿ□ û_□ "€qá@Study AreaWLCT4J97CVC103HC-VC-103
½□]AÀf³%A€@À5WLCT4J97ÀV@cm€qá@SEPWÿþWLCT4J97CVC103B41602NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.0089Uÿþug/lÿþQA1Cat1rem
dredged!□ □ □ □ □ □ □ üúðîêÙÍÂ»²°°š–''''Š†~vfd\TL:
!ÿ□ û□ □ "€qá@Study AreaWLCT4J97CVC102HC-VC-
102¡□]AÀí´%A>À4.9WLCT4J97Àf@cm€qá@SEPWÿþWLCT4J97CVC102B41604ÿþWLCT4J97CVC102
B41601FRÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.0098ÿþug/lÿþQA1Cat1rem dredged;□ %□ □ □ □ □ □ □

õéÞ×ÎÊ´ š——Š,zjd\TL:
!ÿ ÿ_ %
°O
ä x ˜ #- 8"ÀÐá@DownstreamWLCT5K99B503C1HC-B503-C1
›]A`"/&ABÀ1.4WLCT5K99€Z@cmÀÐá@SEPWÿþWLCT5K99B503C1B503C1NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ78763-54-9ÿþButyltin ionNAN.05Uÿþug/lÿþQA1Cat1rem dredged 2001*
ûùóñíßÓÈÁ¸¶¶ œ˜˜˜˜ Œ„|If^VN:
!ÿ û "ÀÐá@DownstreamWLCT5K99B503C1HC-B503-C1
›]A`"/&ABÀ1.4WLCT5K99€Z@cmÀÐá@SEPWÿþWLCT5K99B503C1B503C1NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.03ÿþug/lÿþQA1Cat1rem dredged
2001+ üüöôðßÓÈÁ¸¶¶ œ˜˜˜˜ Œ„|If^VN:
!ÿ û_ "ÀÐá@DownstreamWLCT5K99B503C1HC-B503-C1
›]A`"/&ABÀ1.4WLCT5K99€Z@cmÀÐá@SEPWÿþWLCT5K99B503C1B503C1NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.05Uÿþug/lÿþQA1Cat1rem dredged 2001*
ûùóñíÞÓÈÁ¸¶¶ œ˜˜˜˜ Œ„|If^VN:
!ÿ û "ÀÐá@DownstreamWLCT5K99B503C1HC-B503-C1
›]A`"/&ABÀ1.4WLCT5K99€Z@cmÀÐá@SEPWÿþWLCT5K99B503C1B503C1NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.05Uÿþug/lÿþQA1Cat1rem dredged 2001,

□ □ □ □ □ ýûõóïßÓÈÁ¸¶¶ œ˜˜˜˜˜□ Œ„|If^VN:
!ÿ□ û□ □ "ÀÐá@DownstreamWLCT5K99B501C1HC-B501-
C1@¢□]A¨;&A2À0.9WLCT5K99@^@cmÀÐá@SEPWÿþWLCT5K99B501C1B501C1NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ78763-54-9ÿþButyltin ionNAY.22ÿþug/lÿþQA1Cat1rem
dredged □ □ □ ÿÿùùóñíßÓÈÁ¸¶¶ œ˜˜˜˜˜□ Œ„|If^VN:
!ÿ□ û_□ "ÀÐá@DownstreamWLCT5K99B501C1HC-B501-
C1@¢□]A¨;&A2À0.9WLCT5K99@^@cmÀÐá@SEPWÿþWLCT5K99B501C1B501C1NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY3.5ÿþug/lÿþQA1Cat1rem
dredged!□ □ □ □ □ □ □ üüöôðßÓÈÁ¸¶¶ œ˜˜˜˜˜□ Œ„|If^VN:
!ÿ□ û_□ "ÀÐá@DownstreamWLCT5K99B501C1HC-B501-
C1@¢□]A¨;&A2À0.9WLCT5K99@^@cmÀÐá@SEPWÿþWLCT5K99B501C1B501C1NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.05Uÿþug/lÿþQA1Cat1rem dredged □
□ □ □ □ □ ûùóñíÞÓÈÁ¸¶¶ œ˜˜˜˜˜□ Œ„|If^VN:
!ÿ□ û□ □ "ÀÐá@DownstreamWLCT5K99B501C1HC-B501-
C1@¢□]A¨;&A2À0.9WLCT5K99@^@cmÀÐá@SEPWÿþWLCT5K99B501C1B501C1NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY.34ÿþug/lÿþQA1Cat1rem dredged □
□ □ □ □ □ ûûõóïßÓÈÁ¸¶¶ œ˜˜˜˜˜□ Œ„|If^VN:
!ÿ□ û_□ "ÀÐá@DownstreamWLCT5K99B50103HC-VC-B501-
03{□]Au:&A&À1WLCT5K99Àf@cmÀÐá@SEPWÿþWLCT5K99B50103argeC1NÿþKRONEPWÿþ00:00ÿþ
Butyltinsÿþ78763-54-9ÿþButyltin ionNAY.09ÿþug/lÿþQA1Cat1rem dredged □
□ □ □ □ □ ûûõóïáÕÊÃº¸¸¢□ šššš'□ †~nld\T:
!ÿ□ û_□ "ÀÐá@DownstreamWLCT5K99B50103HC-VC-B501-
03{□]Au:&A&À1WLCT5K99Àf@cmÀÐá@SEPWÿþWLCT5K99B50103argeC1NÿþKRONEPWÿþ00:00ÿþ
Butyltinsÿþ36643-28-4ÿþTributyltin ionNAY.08ÿþug/lÿþQA1Cat1rem dredged#□
□ □ □ □ □ þþøöòáÕÊÃº¸¸¢□ šššš'□ †~nld\T:
!ÿ□ û_□ "ÀÐá@DownstreamWLCT5K99B50103HC-VC-B501-
03{□]Au:&A&À1WLCT5K99Àf@cmÀÐá@SEPWÿþWLCT5K99B50103argeC1NÿþKRONEPWÿþ00:00ÿþ
Butyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.05Uÿþug/lÿþQA1Cat1rem dredged"□

□ □ □ □ □ ýûõóïàÕÊÃº¸¸¢□ šššš’□ †~nld\T:
!ÿ□ û□ □ □ □ □ □

Á „
H

Ð
™ _ (í ¶ | E "à#â@UpriverWLLRSI01HC10HC10 {4]Aàh\#A(À23WLLRSI01>@cmà#â@
SEPWÿþWLLRSI01HC10HC10NÿþKRONEÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.05Uÿþug/lÿþQA1Cat1ìïããÝÛÕÓÏÁµª£œšš^„€€€€xtldTPH@80
!ÿ û "à#â@UpriverWLLRSI01HC10HC10 {4]Aàh\#A(À23WLLRSI01>@cmà#â@SEPWÿþWLLRSI01
HC10HC10NÿþKRONEÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.064ÿþug/lÿþQA1Cat1ïïææààØÖÒÁµª£œšš^„€€€€xtldTPH@80
!ÿ û_ "à#â@UpriverWLLRSI01HC10HC10 {4]Aàh\#A(À23WLLRSI01>@cmà#â@SEPWÿþWLLRSI01
HC10HC10NÿþKRONEÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.05Uÿþug/lÿþQA1Cat1ìïããÝÛÕÓÏÀµª£œšš^„€€€€xtldTPH@80
!ÿ û "à#â@UpriverWLLRSI01HC10HC10 {4]Aàh\#A(À23WLLRSI01>@cmà#â@SEPWÿþWLLRSI01
HC10HC10NÿþKRONEÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY.017Jÿþug/lÿþQA1Cat1ððççáß×ÕÑÁµª£œšš^„€€€€xtldTPH@80
!ÿ û "à#â@UpriverWLLRSI01HC08HC08àó/]A€ ì#A À18WLLRSI01>@cmà#â@SEPWÿþWLLRSI0
1HC08HC08NÿþKRONEÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.05Uÿþug/lÿþQA1Cat1ìïããÝÛÕÓÏÁµª£œšš^„€€€€xtldTPH@80
!ÿ û "à#â@UpriverWLLRSI01HC08HC08àó/]A€ ì#A À18WLLRSI01>@cmà#â@SEPWÿþWLLRSI0
1HC08HC08NÿþKRONEÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.085ÿþug/lÿþQA1Cat1ïïææààØÖÒÁµª£œšš^„€€€€xtldTPH@80
!ÿ û_ "à#â@UpriverWLLRSI01HC08HC08àó/]A€ ì#A À18WLLRSI01>@cmà#â@SEPWÿþWLLRSI0
1HC08HC08NÿþKRONEÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.05Uÿþug/lÿþQA1Cat1ìïããÝÛÕÓÏÀµª£œšš^„€€€€xtldTPH@80
!ÿ û "à#â@UpriverWLLRSI01HC08HC08àó/]A€ ì#A À18WLLRSI01>@cmà#â@SEPWÿþWLLRSI0
1HC08HC08NÿþKRONEÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY.035Jÿþug/lÿþQA1Cat1ððççáß×ÕÑÁµª£œšš^„€€€€xtldTPH@80
!ÿ û "à#â@UpriverWLLRSI01HC02HC02@´+]A öc$A À15.4WLLRSI01$@cmà#â@SEPWÿþWLLR
SI01HC02HC02NÿþKRONEÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.072Uÿþug/lÿþQA1Cat1òòéé ãáÙ×ÓÅ¹®§ Œˆ„„„„|xphXPH@80
!ÿ û "à#â@UpriverWLLRSI01HC02HC02@´+]A öc$A À15.4WLLRSI01$@cmà#â@SEPWÿþWLLR
SI01HC02HC02NÿþKRONEÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.07ÿþug/lÿþQA1Cat1ññèèââÜÚÖÅ¹®§ Œˆ„„„„|xphXPH@80
!ÿ û_ "à#â@UpriverWLLRSI01HC02HC02@´+]A öc$A À15.4WLLRSI01$@cmà#â@SEPWÿþWLLRS
I01HC02HC02NÿþKRONEÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.072Uÿþug/lÿþQA1Cat1òòéé ãáÙ×ÓÄ¹®§ Œˆ„„„„|xphXPH@80
!ÿ û "à#â@UpriverWLLRSI01HC02HC02@´+]A öc$A À15.4WLLRSI01$@cmà#â@SEPWÿþWLLR
SI01HC02HC02NÿþKRONEÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY.037Jÿþug/lÿþQA1Cat1ôôëëåãÛÙÕÅ¹®§ Œˆ„„„„|xphXPH@80
!ÿ û C

²∟f
▯

Ë
▯ 3└ä▯ ˜▯ L▯ ▯ ▯ µ▯ i"à¶á@Study AreaWLR0499WRVC05WR-VC-
05D]A sG%A?À8.7WLR0499àu@cmà¶á@SEPWÿþWLR0499WRVC05WRVC05NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.02Uÿþug/lÿþQA1Cat1└└└└øøòòêèäÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ "à¶á@Study AreaWLR0499WRVC05WR-VC-
05D]A sG%A?À8.7WLR0499àu@cmà¶á@SEPWÿþWLR0499WRVC05WRVC05NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.13ÿþug/lÿþQA1Cat1└└└└ùùóóíëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "à¶á@Study AreaWLR0499WRVC05WR-VC-
05D]A sG%A?À8.7WLR0499àu@cmà¶á@SEPWÿþWLR0499WRVC05WRVC05NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAY.15ÿþug/lÿþQA1Cat1ÿÿöööððêèäÕÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "à¶á@Study AreaWLR0499WRVC05WR-VC-
05D]A sG%A?À8.7WLR0499àu@cmà¶á@SEPWÿþWLR0499WRVC05WRVC05NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY.32ÿþug/lÿþQA1Cat1└└└└øøòòìêæÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "à¶á@Study AreaWLR0499WRVC03WR-VC-
03à▯ "]A€û4%ACÀ9.6WLR0499t@cmà¶á@SEPWÿþWLR0499WRVC03WRVC03NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAY.047ÿþug/lÿþQA1Cat1└└└└øøòòêèäÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "à¶á@Study AreaWLR0499WRVC03WR-VC-
03à▯ "]A€û4%ACÀ9.6WLR0499t@cmà¶á@SEPWÿþWLR0499WRVC03WRVC03NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.021ÿþug/lÿþQA1Cat1└└└└ûûõõíëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "à¶á@Study AreaWLR0499WRVC03WR-VC-
03à▯ "]A€û4%ACÀ9.6WLR0499t@cmà¶á@SEPWÿþWLR0499WRVC03WRVC03NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAY.057ÿþug/lÿþQA1Cat1└└└└øøòòêèäÕÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "à¶á@Study AreaWLR0499WRVC03WR-VC-
03à▯ "]A€û4%ACÀ9.6WLR0499t@cmà¶á@SEPWÿþWLR0499WRVC03WRVC03NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAY.19ÿþug/lÿþQA1Cat1└└└└øøòòìêæÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "à¶á@Study AreaWLR0499WRVC02WR-VC-02`"▯]A
Å▯ &A€AÀ2.3WLR0499@u@cmà¶á@SEPWÿþWLR0499WRVC02WRVC02NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ78763-54-9ÿþButyltin
ionNAN.02Uÿþug/lÿþQA1Cat1└└└└øøòòêèäÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ "à¶á@Study AreaWLR0499WRVC02WR-VC-02`"▯]A
Å▯ &A€AÀ2.3WLR0499@u@cmà¶á@SEPWÿþWLR0499WRVC02WRVC02NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lÿþQA1Cat1└└└└ûûõõíëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ "à¶á@Study AreaWLR0499WRVC02WR-VC-02`"▯]A
Å▯ &A€AÀ2.3WLR0499@u@cmà¶á@SEPWÿþWLR0499WRVC02WRVC02NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lÿþQA1Cat1└└└└øøòòêèäÕÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ "à¶á@Study AreaWLR0499WRVC02WR-VC-02`"▯]A
Å▯ &A€AÀ2.3WLR0499@u@cmà¶á@SEPWÿþWLR0499WRVC02WRVC02NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.02Uÿþug/lÿþQA1Cat1└└└└úúôòìêæÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ ▯ ▯ M▯

b

Ö
‹ <▯ í▯ ▯ ▯ S▯ ∟▯ À▯ s"`fá@Study AreaWLR0797WRBC15WR-BC-15À

]A@ â%A€EÀ3.6WLR07978@cm`fá@SEPWÿþWLR0797WRBC15WRBC15NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.14ÿþug/lÿþQA1Cat1└└└└ùùóóíëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "`fá@Study AreaWLR0797WRBC10WR-BC-10`=
]A`X▯ &A€EÀ2.4WLR07978@cm`fá@SEPWÿþWLR0797WRBC10WRBC10NÿþKRONEPWÿþ00:00ÿþB
utyltinsÿþ36643-28-4ÿþTributyltin ionNAY.1ÿþug/lÿþQA1Cat1└└÷÷ññíëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "`fá@Study AreaWLR0797WRBC10WR-BC-10`=
]A`X▯ &A€EÀ2.4WLR07978@cm`fá@SEPWÿþWLR0797WRBC10WRBNÿþKRONEPWÿþ00:00ÿþButylti
nsÿþ36643-28-4ÿþTributyltin ionNAY.1ÿþug/lÿþQA1Cat1ýýôôîîêèäÓÇ¼µ¬ªª˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "`fá@Study AreaWLR0797WRBC09WR-BC-
09└└]AÀŸ$&AFÀ2WLR07979@cm`fá@SEPWÿþWLR0797WRBC09WRBC09NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþQA1Cat1└└÷÷ñïéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xpb`XPH8
!ÿ▯ û▯ ▯ "`fá@DownstreamWLR0797WRBC08WR-BC-
08Ï▯]Af+&AGÀ1.8WLR07979@cm`fá@SEPWÿþWLR0797WRBC08WRBC08NÿþKRONEPWÿþ00:00ÿþ
Butyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþQA1Cat1└└└└ûûõóíëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ "`fá@DownstreamWLR0797WRBC07WR-BC-
07à{▯]Aù0&A>À1.6WLR07978@cm`fá@SEPWÿþWLR0797WRBC07WRBC07NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþQA1Cat1└└└└ûûõóíëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ "`fá@DownstreamWLR0797WRBC03WR-BC-
03Àj▯]AÀïQ&AFÀ0.4WLR0797Àf@cm`fá@SEPWÿþWLR0797WRBC03WRBC03NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþQA1Cat1└└└└ûûõóíëçÖÊ¿¸¯--˜”▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ "`fá@DownstreamWLR0797WRBC01WR-BC-
01@³└]Aà|Z&AFÀ0WLR07974@cm`fá@SEPWÿþWLR0797WRBC01WRBC01NÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþQA1Cat1└└÷÷ñïéçãÒÆ»´«©©”▯ ŒŒŒŒ„€xpb`XPH8
!ÿ▯ û▯ ▯ "`fá@DownstreamWLR0797WRBC01WR-BC-
01@³└]Aà|Z&AFÀ0WLR07974@cm`fá@SEPWÿþWLR0797WRBC01WRANÿþKRONEPWÿþ00:00ÿþBu
tyltinsÿþ36643-28-4ÿþTributyltin ionNAN.05Uÿþug/lÿþQA1Cat1ýýôôîìæäàÏÃ¸±¨¦¦”▯ ŒŒŒŒ„€xpb`XPH8
!ÿ▯ û▯ ▯ "`fá@Study
AreaWLR0797C1617C16/17Àê▯]A@ZÓ%AEÀ4WLR07979@cm`fá@SEPWÿþWLR0797C1617WRBC1
6NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþQA1Cat1ùùõõêèâàÜË¿´-¤¢¢▯ Š††††~zrj\ZRJB6
!ÿ▯ û▯ ▯ "€fá@Study
AreaWLR0797262728C26/27/28à{▯]AÀ▯ {%A€FÀ7WLR07976@cm€fá@SEPWÿþWLR0797262728WR
BC26NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.01Jÿþug/lÿþQA1Cat1└└└└ùùóñëéåÔÈ½¶-««–’▯ ▯ ▯ ▯ †,zrdbZRJ8
!ÿ▯ û▯ ▯ "`fá@Study
AreaWLR0797121314C12/13/14€└└]A▯ ï%A€FÀ3.3WLR07977@cm`fá@SEPWÿþWLR0797121314W
RBC12NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþQA1Cat1└└└└ýý÷õïíéØÌÁº±¯¯š–’’’Š†~vhbZRJ8
!ÿ▯ û▯ ▯ ▯ ▯ *▯

±▯ d
▯

È
| +▯ Û▯ ▯ ▯ <▯ î▯ ▯ ▯ P" Ñá@Study AreaWLR1199WRVC03WR-VC-
03à8]A@HJ%A;À8.6WLR1199t@cm Ñá@SEPWÿþWLR1199WRVC03WRVC03NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.035Uÿþug/lÿþQA1Cat1└└└└úúôòêèäÕÊ¿¸¯--˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ " Ñá@Study AreaWLR1199WRVC03WR-VC-
03à8]A@HJ%A;À8.6WLR1199t@cm Ñá@SEPWÿþWLR1199WRVC03WRVC03NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.035Uÿþug/lÿþQA1Cat1└└└└üüöôìêæÖÊ¿¸¯--˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ " Ñá@Study AreaWLR1199WRVC02WR-VC-02`!▯]AàÍ▯ &A>À2.3WLR1199
x@cm Ñá@SEPWÿþWLR1199WRVC02WRVC02NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-
9ÿþButyltin ionNAN.038Uÿþug/lÿþQA1Cat1└└└└úúôòêèäÖÊ¿¸¯--˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ " Ñá@Study AreaWLR1199WRVC02WR-VC-02`!▯]AàÍ▯ &A>À2.3WLR1199
x@cm Ñá@SEPWÿþWLR1199WRVC02WRVC02NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-
4ÿþTributyltin ionNAN.038Uÿþug/lÿþQA1Cat1└└└└ýý÷õíëçÖÊ¿¸¯--˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ " Ñá@Study AreaWLR1199WRVC02WR-VC-02`!▯]AàÍ▯ &A>À2.3WLR1199
x@cm Ñá@SEPWÿþWLR1199WRVC02WRVC02NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.038Uÿþug/lÿþQA1Cat1└└└└úúôòêèäÕÊ¿¸¯--˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ " Ñá@Study AreaWLR1199WRVC02WR-VC-02`!▯]AàÍ▯ &A>À2.3WLR1199
x@cm Ñá@SEPWÿþWLR1199WRVC02WRVC02NÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-
0ÿþDibutyltin ionNAN.038Uÿþug/lÿþQA1Cat1└└└└üüöôìêæÖÊ¿¸¯--˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ "€fá@Study AreaWLR0797WRBC36WR-BC-
36@▯ %]A`b#%AGÀ10.3WLR07979@cm€fá@SEPWÿþWLR0797WRBC36WRBC36NÿþKRONEPWÿþ0
0:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþQA1Cat1└└└└ýý÷õïíéØÌÁº±¯¯š–’’’Š†~vh`XPH8
!ÿ▯ û▯ ▯ "€fá@Study AreaWLR0797WRBC29WR-BC-
29Å▯]A@ïp%A€FÀ7.3WLR07979@cm€fá@SEPWÿþWLR0797WRBC29WRCNÿþKRONEPWÿþ00:00ÿ
þButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.02Jÿþug/lÿþQA1Cat1└└└└øøòðêèäÓÇ¼µ¬ªª˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ "€fá@Study AreaWLR0797WRBC29WR-BC-
29Å▯]A@ïp%A€FÀ7.3WLR07979@cm€fá@SEPWÿþWLR0797WRBC29WRBC29NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.02Jÿþug/lÿþQA1Cat1└└└└ûûõóíëçÖÊ¿¸¯--˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ "€fá@Study AreaWLR0797WRBC23WR-BC-
23 {▯]AÃ‡%AFÀ6.5WLR07972@cm€fá@SEPWÿþWLR0797WRBC23WRBC23NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.42ÿþug/lÿþQA1Cat1└└└└ùùóóíëçÖÊ¿¸¯--˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "€fá@Study AreaWLR0797WRBC21WR-BC-
21@ô▯]A ,•%AGÀ5.8WLR07976@cm€fá@SEPWÿþWLR0797WRBC21WRBC21NÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.25ÿþug/lÿþQA1Cat1└└└└ùùóóíëçÖÊ¿¸¯--˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û_▯ "`fá@Study AreaWLR0797WRBC20WR-BC-
20à¨▯]AÀ›ª%AGÀ5.2WLR07979@cm`fá@SEPWÿþWLR0797WRBC20WRBC20NÿþKRONEPWÿþ00:00
ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.05Uÿþug/lÿþQA1Cat1└└└└ûûõóíëçÖÊ¿¸¯--˜"▯ ▯ ▯ ▯ ˆ„|tf`XPH8
!ÿ▯ û▯ ▯ ▯ ▯ +▯

a

Ã
r $ Ô † 5 ç › Q" Ñá@DowntownWLR1199WRVC06WR-VC-06 ²']Aào %A1À11.1WLR1199
q@cm Ñá@SEPWÿþWLR1199WRVC06C06ABCNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.04Uÿþug/lÿþQA1Cat1ÿÿööðîèæâÓÈ½¶-««–’ † ,zrd\TLD4
!ÿ û " Ñá@DowntownWLR1199WRVC06WR-VC-06 ²']Aào %A1À11.1WLR1199
q@cm Ñá@SEPWÿþWLR1199WRVC06C06ABCNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ14488-53-
0ÿþDibutyltin ionNAN.04Uÿþug/lÿþQA1Cat1øøòðêèäÔÈ½¶-««–’ † ,zrd\TLD4
!ÿ û " Ñá@Study AreaWLR1199WRVC05WR-VC-
05@ƒ"]A 5%A<À9.6WLR1199àu@cm Ñá@SEPWÿþWLR1199WRVC05WRVC05NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.037Uÿþug/lÿþQA1Cat1úúôòêèäÖÊ¿¯--˜” ˆ„|tf`XPH8
!ÿ û " Ñá@Study AreaWLR1199WRVC05WR-VC-
05@ƒ"]A 5%A<À9.6WLR1199àu@cm Ñá@SEPWÿþWLR1199WRVC05WRVC05NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.037Uÿþug/lÿþQA1Cat1ýý÷õíëçÖÊ¿¯--˜” ˆ„|tf`XPH8
!ÿ û " Ñá@Study AreaWLR1199WRVC05WR-VC-
05@ƒ"]A 5%A<À9.6WLR1199àu@cm Ñá@SEPWÿþWLR1199WRVC05WRVC05NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.037Uÿþug/lÿþQA1Cat1úúôòêèäÕÊ¿¯--˜” ˆ„|tf`XPH8
!ÿ û " Ñá@Study AreaWLR1199WRVC05WR-VC-
05@ƒ"]A 5%A<À9.6WLR1199àu@cm Ñá@SEPWÿþWLR1199WRVC05WRVC05NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.037Uÿþug/lÿþQA1Cat1üüöôìêæÖÊ¿¯--˜” ˆ„|tf`XPH8
!ÿ û " Ñá@Study AreaWLR1199WRVC04WR-VC-
04€]A`³E%A;À8.7WLR1199àu@cm Ñá@SEPWÿþWLR1199WRVC04WRVC04NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.036Uÿþug/lÿþQA1Cat1úúôòêèäÖÊ¿¯--˜” ˆ„|tf`XPH8
!ÿ û " Ñá@Study AreaWLR1199WRVC04WR-VC-
04€]A`³E%A;À8.7WLR1199àu@cm Ñá@SEPWÿþWLR1199WRVC04WRVC04NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.036Uÿþug/lÿþQA1Cat1ýý÷õíëçÖÊ¿¯--˜” ˆ„|tf`XPH8
!ÿ û " Ñá@Study AreaWLR1199WRVC04WR-VC-
04€]A`³E%A;À8.7WLR1199àu@cm Ñá@SEPWÿþWLR1199WRVC04WRVC04NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.036Uÿþug/lÿþQA1Cat1úúôòêèäÕÊ¿¯--˜” ˆ„|tf`XPH8
!ÿ û " Ñá@Study AreaWLR1199WRVC04WR-VC-
04€]A`³E%A;À8.7WLR1199àu@cm Ñá@SEPWÿþWLR1199WRVC04WRVC04NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.036Uÿþug/lÿþQA1Cat1üüöôìêæÖÊ¿¯--˜” ˆ„|tf`XPH8
!ÿ û " Ñá@Study AreaWLR1199WRVC03WR-VC-
03à8]A@HJ%A;À8.6WLR1199t@cm Ñá@SEPWÿþWLR1199WRVC03WRVC03NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.035Uÿþug/lÿþQA1Cat1úúôòêèäÖÊ¿¯--˜” ˆ„|tf`XPH8
!ÿ û " Ñá@Study AreaWLR1199WRVC03WR-VC-
03à8]A@HJ%A;À8.6WLR1199t@cm Ñá@SEPWÿþWLR1199WRVC03WRVC03NÿþKRONEPWÿþ00:
00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.035Uÿþug/lÿþQA1Cat1ýý÷õíëçÖÊ¿¯--˜” ˆ„|tf`XPH8
!ÿ û)

³└i

Ó
† <▯ ä▯ ▯ ▯ 7└ç▯ ›▯ O"@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-1ÿþLeadNAY.004ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-6ÿþIronNAY8.17ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8 !ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-5ÿþAluminumNAY9.01ÿþmg/lNAÿþQA2Cat1∟∟∟∟üøòòêèäÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.03ÿþug/lNAÿþQA2Cat1

ÿùùóñíÜÐÅ¾¸¶¦”ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-
WSI98SD0010NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöðîêÛÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-
WSI98SD0010NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1

 úøòðìÜÐÅ¾¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " Ñá@DowntownWLR1199WRVC07WR-VC-
07C(]Aà§ %A>À11.2WLR1199€l@cm Ñá@SEPWÿþWLR1199WRVC07C07ABCNÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.04Uÿþug/lÿþQA1Cat1ÿÿööðîèæâÔÈ½¶-««–’ †,zrd\TLD4
!ÿ û " Ñá@DowntownWLR1199WRVC07WR-VC-
07C(]Aà§ %A>À11.2WLR1199€l@cm Ñá@SEPWÿþWLR1199WRVC07C07ABCNÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.04Uÿþug/lÿþQA1Cat1ùùóñëéåÔÈ½¶-««–’ †,zrd\TLD4
!ÿ û " Ñá@DowntownWLR1199WRVC07WR-VC-
07C(]Aà§ %A>À11.2WLR1199€l@cm Ñá@SEPWÿþWLR1199WRVC07C07ABCNÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.04Uÿþug/lÿþQA1Cat1ÿÿööðîèæâÓÈ½¶-««–’ †,zrd\TLD4
!ÿ û " Ñá@DowntownWLR1199WRVC07WR-VC-
07C(]Aà§ %A>À11.2WLR1199€l@cm Ñá@SEPWÿþWLR1199WRVC07C07ABCNÿþKRONEPWÿþ00:0
0ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.04Uÿþug/lÿþQA1Cat1øøòðêèäÔÈ½¶-««–’ †,zrd\TLD4
!ÿ û " Ñá@DowntownWLR1199WRVC06WR-VC-06 ²']Aào %A1À11.1WLR1199
q@cm Ñá@SEPWÿþWLR1199WRVC06C06ABCNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ78763-54-
9ÿþButyltin ionNAN.04Uÿþug/lÿþQA1Cat1ÿÿööðîèæâÔÈ½¶-««–’ †,zrd\TLD4
!ÿ û " Ñá@DowntownWLR1199WRVC06WR-VC-06 ²']Aào %A1À11.1WLR1199
q@cm Ñá@SEPWÿþWLR1199WRVC06C06ABCNÿþKRONEPWÿþ00:00ÿþButyltinsÿþ36643-28-
4ÿþTributyltin ionNAN.04Uÿþug/lÿþQA1Cat1ùùóñëéåÔÈ½¶-««–’ †,zrd\TLD4
!ÿ û

¯▯ ^

¼
m Ñ /à ’ ?"@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-3ÿþBariumNAY.055ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-2ÿþArsenicNAY.001ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8 !ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8 !ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-5ÿþSodiumNAY11ÿþmg/lNAÿþQA2Cat1ÿÿöòììèæâÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8 !ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-7ÿþPotassiumNAY1.9ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8 !ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8 !ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
▯ ▯ ▯ üöôêèäÛÐÈÁ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-5ÿþManganeseNAY.887ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8 !ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-4ÿþMagnesiumNAY3.77ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯

Ã
s '▯ Ø▯ †▯ 0∟Ø▯ ‚▯)"`má@Study AreaWR-WSI98SD004SD004€¡▯ ]Aà±î%A.À3.4WR-WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-WSI98SD0040NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟∟ûùóñíÜÐÅ¾¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯ ]Aà±î%A.À3.4WR-WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-WSI98SD0040NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöðîêÛÐÅ¾¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯ ]Aà±î%A.À3.4WR-WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-WSI98SD0040NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøòðìÜÐÅ¾¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-
WSI98SD0010NÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/INAÿþQA2Cat1∟∟∟∟∟∟þøöðîêÜÐÅ¾¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-2ÿþCalciumNAY10.2ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-6ÿþZincNAY.025ÿþmg/lNAÿþQA2Cat1∟∟∟∟øôîîæäàÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8 !ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-2ÿþVanadiumNAY.018ÿþmg/lNAÿþQA2Cat1∟∟∟∟üøòòêèäÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-8ÿþCopperNAY.006ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-4ÿþCobaltNAY.004ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-3ÿþChromiumNAY.007ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8 !ÿ▯ ÿß▯ "@má@Study AreaWR-WSI98SD001SD001ô

]A@\ï%A@3.3WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0010PWÿþWR-WSI98SD0010NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ ▯ ▯ !▯

´ j

Ë
z &▯ Ø▯ ‰└7└é▯ —▯ G"`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY16.3ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY2.9ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
▯ ▯ ▯ üöôêèäÛÐÈÁ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY4.59ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY18.1ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY.69ÿþmg/lNAÿþQA2Cat1ÿÿöòìîæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD004SD004€¡▯]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.3ÿþmg/lNAÿþQA2Cat1└└└└øôîîêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯ ▯

c

¿
m Í { / à   8"`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÜÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY52.2ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.004ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.07ÿþmg/lNAÿþQA2Cat1└└└└øôîîèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD004SD004€¡]Aà±î%A.À3.4WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0040PWÿþWR-
WSI98SD0040NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

¨ R
ù└«
_ Ä s Ñ ‚ 0"@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY3.4ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
 ü öôêèäÛÐÈÁ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY5.94ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY20ÿþmg/lNAÿþQA2Cat1└└└└ùõïïëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY6.49ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.51ÿþmg/lNAÿþQA2Cat1└└└└úöðôêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùóñíÚÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
 úøòðìÚÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

²└ `
[]

Á
s Ï } / ß ?"@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAN.004Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.006ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.094ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY14.7ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß T └± _

±
[▯ ▯ ´▯ h▯ ▯ ▯ É▯ x▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-
WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY14.2ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY41.8ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY8.95ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.12ÿþmg/lNAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùóñíÜÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøòðìÜÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÜÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "@má@Study AreaWR-WSI98SD011SD011×
]A`3ß%A,À3.7WR-WSI98$@cm@má@SEPWÿþWR-WSI98SD0110PWÿþWR-
WSI98SD0110NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY61.2ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯ ▯

¬▯ ^
▯

½
o Í ~ 0└Ý Œ :"ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-3ÿþBariumNAY.138ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-5ÿþSodiumNAY15.5ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-7ÿþPotassiumNAY3.9ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD020SD020Å]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1  ü öôêèäÛÐÈÁ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ r

²∟b
▯

Æ
y '▯ ß▯ ™▯ P▯ ▯ ▯ Ö▯ ˜"`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/INAÿþQA2Cat1óóêæàÞÖÔÐÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY18.5ÿþmg/INAÿþQA2Cat1ññèäÞÞÖÔÐÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.42ÿþmg/INAÿþQA2Cat1óóêæààÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-
4ÿþTributyltin ionNAN.02Uÿþug/INAÿþQA2Cat1þþõñëéãáÝÌÀµ®¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/INAÿþQA2Cat1ûûòîèæàÞÚËÀµ®¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-
0ÿþDibutyltin ionNAN.06Uÿþug/INAÿþQA2Cat1ýýôðêèâàÜÌÀµ®¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/INAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY122ÿþmg/INAÿþQA2Cat1└└└└ùõïïéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.005ÿþmg/INAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.004ÿþmg/INAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/INAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD020SD020Å▯]A`æÍ%A:À4.1WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD0200PWÿþWR-WSI98SD0200NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.015ÿþmg/INAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ Ù▯

¿ ~
:

ü
½ {▯ A▯ ÿ▯ ¿▯ €▯ B▯ ÿ"`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1øøïëåãÛÙÕÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.125ÿþmg/lNAÿþQA2Cat1óóêæààØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.004ÿþmg/lNAÿþQA2Cat1ôôëçááÙ×ÓÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1õõìèâàÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1÷÷îêäâÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY15ÿþmg/lNAÿþQA2Cat1ïïæâÜÜØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1÷÷îêäâØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY3.9ÿþmg/lNAÿþQA2Cat1ôôëçááÛÙÕÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1óóêæàÞØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-
6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1ùùðìæäÚØÔËÀ¸±¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY11.7ÿþmg/lNAÿþQA2Cat1ööíéããÛÙÕÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY31.8ÿþmg/lNAÿþQA2Cat1ööíéããÛÙÕÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ ▯ ▯ ‘▯

¿ }
?

ÿ
¿ ƒ D ¼ d ·"`má@Study AreaWR-WSI98SD034SD034 + ]A ×¾%A8À4.7WR-WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-WSI98SD0340NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.03ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùóñíÜÐÅ¾¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøòðìÜÐÅ¾¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1ûûòîèæàÞÚÌÀµ®¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1÷÷îêäâÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY96.1ÿþmg/lNAÿþQA2Cat1ôôëçááÙ×ÓÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.005ÿþmg/lNAÿþQA2Cat1ññèäÞÞÖÔÐÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.003ÿþmg/lNAÿþQA2Cat1õõìèââÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1õõìèâàØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.013ÿþmg/lNAÿþQA2Cat1óóêæààØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1÷÷îêäâÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD021SD021€‹▯]A MÏ%A;À4.3WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0210PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1ööíéãáÙ×ÓÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ ▯ ▯ ▯

²∟f
▯

Ç
v "▯ Ô▯ …▯ 3∟å▯ “▯ C"`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1∟∟∟∟üøòðêèäÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1∟∟∟∟þúôòêèäÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY17.8ÿþmg/lNAÿþQA2Cat1∟∟∟∟úöððèæâÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1∟∟∟∟þúôòèæâÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY5.1ÿþmg/lNAÿþQA2Cat1∟∟∟∟û÷ññëéåÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1∟∟∟∟úöðîèæâÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
▯ ▯ ▯ üöôêèäÛÐÈÁ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY20.5ÿþmg/lNAÿþQA2Cat1∟∟∟∟ýùóóëéåÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY55.3ÿþmg/lNAÿþQA2Cat1∟∟∟∟ýùóóëéåÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1∟∟∟∟úöðîæäàÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY21.6ÿþmg/lNAÿþQA2Cat1∟∟∟∟øôîîæäàÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "`má@Study AreaWR-WSI98SD034SD034 +▯]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.06ÿþmg/lNAÿþQA2Cat1∟∟∟∟úöððêèäÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯ ▯

±▯ c
▯

¿
m Ï 5└è – @"`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÜÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY163ÿþmg/lNAÿþQA2Cat1└└└└ùõïïéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.01ÿþmg/lNAÿþQA2Cat1ÿÿöòìæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.004ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.021ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.178ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD034SD034 +]A ×¾%A8À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0340PWÿþWR-
WSI98SD0340NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß

¨ R
ù∟-
a Â s Ñ † 4"`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1∟∟∟∟þúôòèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY4ÿþmg/lNAÿþQA2Cat1∟∟÷óíïëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1∟∟∟∟úöðîèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
  ü öôêèäÛÐÈÁ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY8.9ÿþmg/lNAÿþQA2Cat1∟∟∟∟û÷ññëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY24.3ÿþmg/lNAÿþQA2Cat1∟∟∟∟ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1∟∟∟∟úöðîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY26.9ÿþmg/lNAÿþQA2Cat1∟∟∟∟øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.9ÿþmg/lNAÿþQA2Cat1∟∟∟∟øôîîêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùóñíÚÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöðîêÛÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
  úøòðìÚÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

²└ `
[]

Á
s Ï }/ ß A"`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAN.004Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.004ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.011ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.124ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.008ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "`má@Study AreaWR-WSI98SD035SD035àê]A ¶º%A À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY15.1ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß

±▯ _

Á
{ 2└ô▯ ¸▯ z▯ 9└ø▯ ´"€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªº%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-
6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1ùùðìæäÚØÔËÀ¸±¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªº%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY7.27ÿþmg/lNAÿþQA2Cat1ööíéããÛÙÕÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªº%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY24.1ÿþmg/lNAÿþQA2Cat1ööíéããÛÙÕÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªº%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1óóêæàÞÖÔÐÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªº%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY5.83ÿþmg/lNAÿþQA2Cat1ññèäÞÞÖÔÐÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªº%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.08ÿþmg/lNAÿþQA2Cat1óóêæààÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªº%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-
4ÿþTributyltin ionNAN.02Uÿþug/lNAÿþQA2Cat1þþõñëéãáÝÌÀµ®¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªº%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1ûûòîèæàÞÚËÀµ®¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªº%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-
0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1ýýôðêèâàÜÌÀµ®¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "`má@Study AreaWR-WSI98SD035SD035àê▯]A ¶º%A▯ À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÜÐÅ¾¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD035SD035àê▯]A ¶º%A▯ À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "`má@Study AreaWR-WSI98SD035SD035àê▯]A ¶º%A▯ À4.7WR-
WSI98$@cm`má@SEPWÿþWR-WSI98SD0350PWÿþWR-
WSI98SD0350NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY76.9ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ Ú▯

Â *f*
A

▯ ∟Á ▯ ▯ B▯ ▯ ▯ Á▯ €▯ >▯ ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.007ÿþmg/lNAÿþQA2Cat1óóêæààØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1÷÷îêäâÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1öóíéãáÙ×ÓÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1øøïëåãÛÙÕÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.082ÿþmg/lNAÿþQA2Cat1óóêæààØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1ôôëçááÙ×ÓÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1õõìèâàÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1÷÷îêäâÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY15.6ÿþmg/lNAÿþQA2Cat1óóêæààØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1÷÷îêäâØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY2.8ÿþmg/lNAÿþQA2Cat1ôôëçááÛÙÕÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ª%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1óóêæàÞØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ ▯ ▯]▯

À ~
B

▯ ∟Á i▯ ▯ ▯ º▯ I▯ ▯ Ô▯ ƒ"€má@Study AreaWR-WSI98SD049SD049ÀY▯]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY35.2ÿþmg/lNAÿþQA2Cat1∟∟∟∟ýùóóëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD049SD049ÀY▯]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAY.001ÿþmg/lNAÿþQA2Cat1∟∟∟∟øôîîæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD049SD049ÀY▯]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY5.53ÿþmg/lNAÿþQA2Cat1∟∟∟∟øôîîæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD049SD049ÀY▯]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.14ÿþmg/lNAÿþQA2Cat1∟∟∟∟úöððêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD049SD049ÀY▯]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùóñíÜÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD049SD049ÀY▯]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟þøöðîêÛÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD049SD049ÀY▯]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøòðìÜÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªA%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1÷÷îêäâÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªA%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY71.4ÿþmg/lNAÿþQA2Cat1ôôëçááÙ×ÓÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªA%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.008ÿþmg/lNAÿþQA2Cat1ññèäÞÞÖÔÐÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªA%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1÷÷îêäâÚØÔÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ "€má@Study AreaWR-WSI98SD048SD048ÀB▯]A€▯ ªA%A1À5.1WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0480PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1õõìèâàØÖÒÊ¿·°¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ ▯ ▯ ▯ ▯

¾
l Ì | - ß Œ ;"€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.139ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY17.6ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY4.7ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
  ü öôêèäÛÐÈÁ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY12.9ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß

®▯ `
▯

¾
p #Ñ {# Í t &"€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.05ÿþmg/INAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/INAÿþQA2Cat1└└└└└└└└ûùóñíÜÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/INAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/INAÿþQA2Cat1

 úøòðìÜÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/INAÿþQA2Cat1└└└└└└þøöðîêÜÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/INAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY103ÿþmg/INAÿþQA2Cat1└└└└ùõïïéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAN.004Uÿþmg/INAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/INAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/INAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.012ÿþmg/INAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD049SD049ÀY]A;-%A;À5.2WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0490PWÿþWR-
WSI98SD0490NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/INAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

´ f

Ä
p "▯ Ó▯ ▯ ▯ 3└á▯ ‘▯ B"€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.001ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY15.5ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY3.9ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
▯ ▯ ▯ üöôêèäÛÐÈÁ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY10.5ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY37.9ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD053SD053`g▯ ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY1.83ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯
▯

2

¼
n Ì€└3└á‰└3"€má@Study AreaWR-WSI98SD056SD056€¶]AÀI %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/INAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD056SD056€¶]AÀI %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/INAÿþQA2Cat1
úøòðìÜÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/INAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY108ÿþmg/INAÿþQA2Cat1└└└└ùõïïéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.005ÿþmg/INAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/INAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/INAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.008ÿþmg/INAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/INAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/INAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/INAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD053SD053`g ]A`¯ %A6À5.6WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0530PWÿþWR-
WSI98SD0530NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.109ÿþmg/INAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß

§ Y

Å
t #▯ Ï▯ ▯ ▯ 2└à▯ ’▯ @"€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY13.8ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY2.3ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
▯ ▯ ▯ üöôêèäÛÐÈÁ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY5.25ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY17.4ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAY.002ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY24ÿþmg/lNAÿþQA2Cat1ýýôðêêæäàÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.61ÿþmg/lNAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "€má@Study AreaWR-WSI98SD056SD056€¶▯]AÀl▯ %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùóñíÜÐÅ¾¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ ▯ ▯ ▯

°▯ a
▯

À
o Ï 1└å –D"€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY52.2ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.012ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.003ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAY.003ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.008ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBeryllIumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.057ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.008ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "€má@Study AreaWR-WSI98SD056SD056€¶]AÀl %A À5.7WR-
WSI98$@cm€má@SEPWÿþWR-WSI98SD0560PWÿþWR-
WSI98SD0560NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòôêèäÚÏÇÀ¸¶¡"ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

¨ R
÷└©
_ À o Í ~ ," má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY3.3ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
 ü öôêèäÛÐÈÁ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY7.57ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY29.5ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY.49ÿþmg/lNAÿþQA2Cat1ÿÿöòììæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.07ÿþmg/lNAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02UJÿþug/lNAÿþQA2Cat1└└└└└└└└ýùóñíÛÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
 úøòðìÛÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

²└ `
▯

Á
s Ï }/ ß A" má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.006ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.008ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.096ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.001ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD057SD057]A@V'%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY16.4ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯ ▯

±▯ _
▯

±
Z

À t ' Ö , 4" má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
  ü öôêèäÛÐÈÁ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY2.66ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY15ÿþmg/lNAÿþQA2Cat1└└└└ùõïïëéåÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAY.002ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY2.21ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.24ÿþmg/lNAÿþQA2Cat1└└└└úöðôêèäÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.03ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùóñíÜÐÅ¾¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD058SD058À▯ ▯]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/INAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD058SD058À▯ ▯]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/INAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøòðìÜÐÅ¾¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD057SD057▯ ▯]A@V’%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/INAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD057SD057▯ ▯]A@V’%A5.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0570PWÿþWR-
WSI98SD0570NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY84.3ÿþmg/INAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯ ▯

±▯ _
▯

¿
o Ò . Ü Œ <" má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBeryllIumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.045ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY10.1ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY2.1ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß └® d

Ã
M Ù b ô Š ± " má@Study AreaWR-WSI98SD064SD064€K]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY21.2ÿþmg/lNAÿþQA2Cat1rem capped
2005$ýùóóëëåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD064SD064€K]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-1ÿþLeadNAY.011ÿþmg/lNAÿþQA2Cat1rem
capped 2005 øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD064SD064€K]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-6ÿþIronNAY33.8ÿþmg/lNAÿþQA2Cat1rem
capped 2005 øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD064SD064€K]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-5ÿþAluminumNAY3.66ÿþmg/lNAÿþQA2Cat1rem
capped 2005#üøòòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD064SD064€K]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.18Jÿþug/lNAÿþQA2Cat1rem capped 2005, ûùóñíÜÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD064SD064€K]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1rem capped
2005) þøöðîêÛÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD064SD064€K]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1rem capped 2005+
úøòðìÜÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1 þúôòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY25.8ÿþmg/lNAÿþQA2Cat1 û÷ññéçãÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.01ÿþmg/lNAÿþQA2Cat1ÿÿöòìæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD058SD058À]A`x–%A=À5.9WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0580PWÿþWR-
WSI98SD0580NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1 þúôòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " !
µH
Ú n þ # · F" má@Study AreaWR-WSI98SD064SD064€K]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1rem capped
2005& ÿûõóëëåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD064SD064€K]A@T‰%A9À6.2WR-

WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-3ÿþBariumNAY.129ÿþmg/lNAÿþQA2Cat1rem
capped 2005!▯ ▯ ▯ úöððèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-2ÿþArsenicNAY.009ÿþmg/lNAÿþQA2Cat1rem
capped 2005"▯ ▯ ▯ û÷ññéçãÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1rem
capped 2005#└└└üøòðêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1rem
capped 2005%└└└þúôòêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-5ÿþSodiumNAY16.1ÿþmg/lNAÿþQA2Cat1rem
capped 2005!▯ ▯ ▯ úöððèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-4ÿþSilverNAY.0002ÿþmg/lNAÿþQA2Cat1rem
capped 2005#└└└üøòòèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-7ÿþPotassiumNAY3.8ÿþmg/lNAÿþQA2Cat1rem
capped 2005"▯ ▯ ▯ û÷ññëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1rem
capped 2005!▯ ▯ ▯ úöðîèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-
6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1rem capped 2005'▯
▯ ▯ üöôêèäÛÐÈÁ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-5ÿþManganeseNAY8.5ÿþmg/lNAÿþQA2Cat1rem
capped 2005"▯ ▯ ▯ û÷ññëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ™▯ └'▯ !
µ└l
Û▯ q▯ ▯ ▯ "▯ L▯ ▯ ▯ ½" má@Study AreaWR-WSI98SD070SD070€ƒ▯]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-
4ÿþTributyltin ionNAN.02Uÿþug/lNAÿþQA2Cat1þþõñëéãáÝÌÀµ®¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " má@Study AreaWR-WSI98SD070SD070€ƒ▯]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1ûûòîèæàÞÚËÀµ®¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " má@Study AreaWR-WSI98SD070SD070€ƒ▯]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-
0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1ýýôðêèâàÜÌÀµ®¨¦¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1rem capped
2005%└└└þúôòêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8

!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-2ÿþCalciumNAY66.6ÿþmg/lNAÿþQA2Cat1rem
capped 2005"▯ ▯ ▯ û÷ññéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-6ÿþZincNAY.017ÿþmg/lNAÿþQA2Cat1rem
capped 2005 ∟∟∟øôîîæäàÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-2ÿþVanadiumNAY.012ÿþmg/lNAÿþQA2Cat1rem
capped 2005#∟∟∟üøòòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-8ÿþCopperNAY.024ÿþmg/lNAÿþQA2Cat1rem
capped 2005!▯ ▯ ▯ úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-4ÿþCobaltNAY.012ÿþmg/lNAÿþQA2Cat1rem
capped 2005!▯ ▯ ▯ úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1rem capped
2005%∟∟∟þúôòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " má@Study AreaWR-WSI98SD064SD064€K▯]A@T‰%A9À6.2WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0640PWÿþWR-
WSI98SD0640NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1rem capped
2005$∟∟∟ýùóñéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ ▯ ▯ ã▯

Æ Š
N

⌊Ì ˆ J ⌊ É ‹ I " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1õõìèâàÚØÔÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1÷÷îêäâÚØÔÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY14.7ÿþmg/lNAÿþQA2Cat1óóêæààØÖÒÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1÷÷îêäâØÖÒÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY1.7ÿþmg/lNAÿþQA2Cat1ôôëçááÛÙÕÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1óóêæàÞØÖÒÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-
6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1ùùðìæäÚØÔËÀ¸±¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY2.07ÿþmg/lNAÿþQA2Cat1ööíéããÛÙÕÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY7.78ÿþmg/lNAÿþQA2Cat1ööíéããÛÙÕÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAY.002ÿþmg/lNAÿþQA2Cat1ññèäÞÞÖÔÐÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY5.06ÿþmg/lNAÿþQA2Cat1ññèäÞÞÖÔÐÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " má@Study AreaWR-WSI98SD070SD070€ƒ]A 7ƒ%A@6.5WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY1ÿþmg/lNAÿþQA2Cat1ïïæâÜÜÚØÔÊ¿·°¨¦¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß Æ

Á ƒ
@

ÿ
½ □ □ A□ □ □ Å□ †□ D□ ì" má@Study AreaWR-WSI98SD074SD074€ □]AÀ÷‡%AÀ6.8WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-WSI98SD0740NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
□
□ □ □ □ úøòðìÜÐÅ¾¸¶¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ÿÿ□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1÷÷îêäâÚØÔÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûÿ□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-2ÿþCalciumNAY22.8ÿþmg/lNAÿþQA2Cat1ôôëçááÙ×ÓÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûß□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-6ÿþZincNAY.009ÿþmg/lNAÿþQA2Cat1ññèäÞÞÖÔÐÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûß□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-2ÿþVanadiumNAY.003ÿþmg/lNAÿþQA2Cat1õõièââÚØÔÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûß□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-8ÿþCopperNAY.003ÿþmg/lNAÿþQA2Cat1óóêæààØÖÒÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûß□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-4ÿþCobaltNAY.005ÿþmg/lNAÿþQA2Cat1óóêæààØÖÒÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûß□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1÷÷îêäâÚØÔÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûÿ□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1öóíéãáÙ×ÓÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûÿ□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1øøïëåãÛÙÕÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûÿ□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-3ÿþBariumNAY.047ÿþmg/lNAÿþQA2Cat1óóêæààØÖÒÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûß□ " má@Study AreaWR-WSI98SD070SD070€ƒ□]A 7ƒ%A@6.5WR-WSI98$@cm má@SEPWÿþWR-WSI98SD0700PWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1ôôëçááÙ×ÓÊ¿·°¨¦¦"□ ŒŒŒŒ„€xp`ZRJB8
!ÿ□ ûß□ □ □ □ □

[a] Q

.
k Í y + Ü Š <" má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY11.1ÿþmg/lNAÿþQA2Cat1∟∟∟∟úöððèæâÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1∟∟∟∟þúôòèæâÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY2.2ÿþmg/lNAÿþQA2Cat1∟∟∟∟û÷ññëéåÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1∟∟∟∟úöðîèæâÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
  ü öôêèäÛÐÈÁ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY3.68ÿþmg/lNAÿþQA2Cat1∟∟∟∟ýùóóëéåÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY12ÿþmg/lNAÿþQA2Cat1∟∟∟∟ùõïïëéåÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAY.002ÿþmg/lNAÿþQA2Cat1∟∟∟∟øôîîæäàÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY7.44ÿþmg/lNAÿþQA2Cat1∟∟∟∟øôîîæäàÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.62ÿþmg/lNAÿþQA2Cat1∟∟∟∟úöððêèäÚÏÇÀ¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùóñíÜÐÅ¾¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöðîêÛÐÅ¾¸¶¡” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

®▯ ^
▯

Á
n Ë } / ß “ D" má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY41.6ÿþmg/lNAÿþQA2Cat1∟∟∟∟û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.008ÿþmg/lNAÿþQA2Cat1∟∟∟∟øôîîæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.003ÿþmg/lNAÿþQA2Cat1∟∟∟∟üøòòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAY.003ÿþmg/lNAÿþQA2Cat1∟∟∟∟úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.004ÿþmg/lNAÿþQA2Cat1∟∟∟∟úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1∟∟∟∟þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1∟∟∟∟ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1∟∟∟∟ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.055ÿþmg/lNAÿþQA2Cat1∟∟∟∟úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.004ÿþmg/lNAÿþQA2Cat1∟∟∟∟û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1∟∟∟∟üøòôêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD074SD074€ ∟]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1∟∟∟∟þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

®▯ V

§
Y
 Á p Ë }. "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY1.2ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
  ü öôêèäÛÐÈÁ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY1.56ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY6.03ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAY.002ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY5.04ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.61ÿþmg/lNAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùóñíÚÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1

  úøòðìÚÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " má@Study AreaWR-WSI98SD074SD074€ └]AÀ÷‡%AÀ6.8WR-
WSI98$@cm má@SEPWÿþWR-WSI98SD0740PWÿþWR-
WSI98SD0740NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

®▯ `
▯

¾
o #Ð - ß ‘ ?"Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAY.002ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.003ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.03ÿþmg/lNAÿþQA2Cat1└└└└øôîîèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY14.1ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

´ e

»
e

À t & Õ „ 0"Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
  ü öôêèäÛÐÈÁ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY10.3ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY32.4ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY11.5ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.1ÿþmg/lNAÿþQA2Cat1└└└└øôîîêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùóñíÚÐÅ¾¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
  úøòðìÚÐÅ¾¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY14.3ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD077SD077à]AÀØ|%A À6.8WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0770PWÿþWR-
WSI98SD0770NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.008ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß

²└ c
▯

Ç
u %▯ Ö▯ ˆ▯ 5└ä▯ ’▯ D"Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.012ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.107ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY13ÿþmg/lNAÿþQA2Cat1ÿÿöòìèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY3.5ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Àmá@Study AreaWR-WSI98SD089SD089`▯ ▯]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ ▯ ▯
▯

°▯ `
▯

Å
s Å I Ò „ 3"Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY16.3ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY4.18ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.06ÿþmg/lNAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùóñíÚÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
úøòðìÚÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY96.3ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.007ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.003ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD089SD089`]A€Äx%A"À7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0890PWÿþWR-
WSI98SD0890NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

Â
p "▯ Ð▯ €└1└ã▯ ▯ ▯ ?"Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.054ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY10.4ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY2ÿþmg/lNAÿþQA2Cat1└└÷óííëéåÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
▯ ▯ ▯ üöôêèäÛÐÈÁ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "Àmá@Study AreaWR-WSI98SD096SD096 ▯ ▯]A▯ x%A▯ @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY3.85ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯ ▯

®▯ `
▯

¾
r #Ñ y #È z ."Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY12.1ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.11ÿþmg/lNAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02UJÿþug/lNAÿþQA2Cat1└└└└└└└└ýùóñíÜÐÅ¾¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
 úøòðìÜÐÅ¾¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY48.5ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.007ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.006ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD096SD096]A x%A @7.3WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD0960PWÿþWR-
WSI98SD0960NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

²∟a
▯

¼
n Í - Ý @"Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.085ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.003ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY11.5ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY3.6ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
  ü öôêèäÛÐÈÁ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY7.68ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY24.1ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

-▯ \

¼
l Î - ×)"àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
úøòðìÜÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÜÐÅ¾¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY71.2ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.006ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.012ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "Àmá@Study AreaWR-WSI98SD102SD102è]A` s%A.À7.5WR-
WSI98$@cmÀmá@SEPWÿþWR-WSI98SD1020PWÿþWR-
WSI98SD1020NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

§ Y

¿
n É { , Ú Œ :"àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY13.6ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY3.6ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
  ü öôêèäÛÐÈÁ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY12.9ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY40.3ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY5.11ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.03ÿþmg/lNAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùóñíÜÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ ü ü

°▯ a
▯

À
o Ï / ã – D"àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/INAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY115ÿþmg/INAÿþQA2Cat1└└└└ùõïïéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.005ÿþmg/INAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.003ÿþmg/INAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/INAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.014ÿþmg/INAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/INAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/INAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/INAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.123ÿþmg/INAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.001ÿþmg/INAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD106SD106àV]A Ýo%A1À7.6WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1060PWÿþWR-
WSI98SD1060NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/INAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

¨ R
ù∟«
_ À o Í ~ ,"àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1∟∟∟∟þúôòèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY3.2ÿþmg/lNAÿþQA2Cat1∟∟∟∟û÷ññëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1∟∟∟∟úöðîèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
 ü öôêèäÛÐÈÁ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY12.4ÿþmg/lNAÿþQA2Cat1∟∟∟∟ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY37.8ÿþmg/lNAÿþQA2Cat1∟∟∟∟ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1∟∟∟∟úöðîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY10.9ÿþmg/lNAÿþQA2Cat1∟∟∟∟øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.04ÿþmg/lNAÿþQA2Cat1∟∟∟∟úöððêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟∟∟ûùóñíÜÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1∟∟∟∟∟∟þøöðîêÛÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
 úøòðìÜÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

²└ `
[]

Á
s Ï }/ ß A"àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.008ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.015ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.108ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY14.7ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß 2└

³∟a

»
f Ò Š = ð X"ná@Study AreaWR-WSI98SD125SD125àä]A@ f%AAÀ8WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-
WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAY.01ÿþmg/lNAÿþQA2Cat1ýýôðêêäâÞÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD125SD125àä]A@ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-
6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1└└└└üøòðæäà×ÌÄ½´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD125SD125àä]A@ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY11.5ÿþmg/lNAÿþQA2Cat1└└└└ùõïïçåáÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD125SD125àä]A@ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY34.9ÿþmg/lNAÿþQA2Cat1└└└└ùõïïçåáÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD125SD125àä]A@ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAY.002ÿþmg/lNAÿþQA2Cat1ýýôðêêâàÜÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD125SD125àä]A@ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY4.88ÿþmg/lNAÿþQA2Cat1ýýôðêêâàÜÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD125SD125àä]A@ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAN.02Uÿþmg/lNAÿþQA2Cat1└└└└øôîìæäàÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD125SD125àä]A@ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02Uÿþug/lNAÿþQA2Cat1
 ý÷õïïéØÌÁº´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD125SD125àä]A@ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└þúôòìêæ×ÌÁº´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD125SD125àä]A@ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1 ü øôîìèØÌÁº´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "àmá@Study AreaWR-WSI98SD116SD116Â]A 0k%A>À7.7WR-
WSI98$@cmàmá@SEPWÿþWR-WSI98SD1160PWÿþWR-
WSI98SD1160NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY107ÿþmg/lNAÿþQA2Cat1└└└└ùõïïéçãÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß H

μ g

Ï
ƒ 8└î▯ Ÿ▯ R▯ ▯ ▯ º▯ n"ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└øôÎìäâÞÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-4ÿþCobaltNAY.014ÿþmg/lNAÿþQA2Cat1ÿÿöòìÌäâÞÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└úöðÎæäàÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ùõïíåãßÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└û÷ñïçåáÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-3ÿþBariumNAY.115ÿþmg/lNAÿþQA2Cat1ÿÿöòìÌäâÞÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└÷óííåãßÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└øôÎìæäàÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðÎæäàÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-5ÿþSodiumNAY18.9ÿþmg/lNAÿþQA2Cat1ÿÿöòìÌäâÞÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└úöðÎäâÞÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-7ÿþPotassiumNAY3.9ÿþmg/lNAÿþQA2Cat1└└÷óííçåáÖËÃ¼´²¢ Œˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ $▯

²└j

Ñ
} '▯ Ð▯ €└4└è▯ ›▯ J"ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY2.78ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY15ÿþmg/lNAÿþQA2Cat1└└└└ùõïïëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAY.047ÿþmg/lNAÿþQA2Cat1└└└└øôïïæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY23.3ÿþmg/lNAÿþQA2Cat1└└└└øôïïæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY19.4ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.5Jÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿù÷óñíÜÐÅ¾¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAY.1ÿþug/lNAÿþQA2Cat1
▯ ▯ ▯ üöööòðìÜÐÅ¾¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÖËÃ¼´²¢ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY94.2ÿþmg/lNAÿþQA2Cat1└└÷óííåãßÖËÃ¼´²¢ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.011ÿþmg/lNAÿþQA2Cat1ýýôðêêâàÜÖËÃ¼´²¢ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD125SD125àä]A@▯ f%AAÀ8WR-WSI98$@cmná@SEPWÿþWR-
WSI98SD1250PWÿþWR-WSI98SD1250NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÖËÃ¼´²¢ Œˆˆˆˆ€|tl\ZRJB8
!ÿ▯ ÿÿ▯ ▯ ▯ "▯

®▯ b
▯

Ã
y '▯ ×▯ ˆ▯ :▯ ç▯ –▯ H"ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAY.02ÿþmg/lNAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.111ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.007ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY14ÿþmg/lNAÿþQA2Cat1ÿÿöòìîèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAY.0003ÿþmg/lNAÿþQA2Cat1└└└└üøòòèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY2.9ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAY.02ÿþmg/lNAÿþQA2Cat1└└└└øôîîèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-
6ÿþMercuryNAY.0001ÿþmg/lNAÿþQA2Cat1└└└└þúôôêèäÛÐÈÁ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯

²∟d
▯

È
y '▯ Ñ▯ y▯ #▯ Ì▯ ~▯ 2"ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-6ÿþIronNAY13.7ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-5ÿþAluminumNAY.03ÿþmg/lNAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¡”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-WSI98SD1300NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAY.07ÿþug/lNAÿþQA2Cat1

▯ ▯ ▯ ÿùùóñíÜÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøòðìÜÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÜÐÅ¾¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY31.6ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.179ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.036ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAY.134ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD128SD128à·]AàHf%A€@À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1280PWÿþWR-
WSI98SD1280NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.008ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯ ▯

²∟a
▯

¼
n Í - Ý @"ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.162ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.002ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY14.2ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY4.4ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
  ü öôêèäÛÐÈÁ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY15.9ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY42.7ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß "ná@Study AreaWR-WSI98SD130SD130àN]A` a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¦" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ

-▯ \

¼
l Î / × ("ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAY.42Jÿþug/lNAÿþQA2Cat1└└└└└└└└ûùóñíÜÐÅ¾¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
▯
▯ ▯ ▯ ▯ úøòðìÜÐÅ¾¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY124ÿþmg/lNAÿþQA2Cat1└└└└ùõïïéçãÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.008ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAN.003Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.018ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD130SD130àN]A`▯ a%A4À8.1WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1300PWÿþWR-
WSI98SD1300NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦”▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ ▯ ▯ !▯

°▯ h

Ë
z &▯ Ø▯ ‰└7└é▯ —▯ G"ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòðêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY18.8ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-
4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-
7ÿþPotassiumNAY3.1ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1
▯ ▯ ▯ üöôêèäÛÐÈÁ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY4.07ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY17.7ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAY.011ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY13ÿþmg/lNAÿþQA2Cat1ýýôðêêæäàÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY6.47ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¡"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯ ▯

±▯ c
▯

¿
o !▯ Ó▯ ƒ▯ 7└è▯ –▯ @"ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÜÐÅ¾¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY43.2ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.073ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.017ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAY.045ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.006ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAY.006ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.093ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ "ná@Study AreaWR-WSI98SD133SD133€û]A»a%A€DÀ8.2WR-
WSI98$@cmná@SEPWÿþWR-WSI98SD1330PWÿþWR-
WSI98SD1330NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.004ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ▯ ▯

¨ R
ù└«
_ À o Í ~ ," ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1└└└└þúôòèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-7ÿþPotassiumNAY5.1ÿþmg/lNAÿþQA2Cat1└└└└û÷ññëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1└└└└úöðîèæâÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1 üöôêèäÛÐÈÁ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-5ÿþManganeseNAY15.2ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-4ÿþMagnesiumNAY48.4ÿþmg/lNAÿþQA2Cat1└└└└ýùóóëéåÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└úöðîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-6ÿþIronNAY43.4ÿþmg/lNAÿþQA2Cat1└└└└øôîîæäàÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-5ÿþAluminumNAY.03ÿþmg/lNAÿþQA2Cat1└└└└úöððêèäÚÏÇÀ¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin ionNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└└└ûùóñíÜÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1└└└└└└þøöðîêÛÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin ionNAN.06Uÿþug/lNAÿþQA2Cat1
úøòðìÜÐÅ¾¸¶¡" ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ !

²└ `
[]

Á
s Ï } 1 á ‘ G" ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.01ÿþmg/lNAÿþQA2Cat1ÿÿöòìïæäàÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.005ÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-
8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└üøòðèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-
4ÿþCobaltNAY.02ÿþmg/lNAÿþQA2Cat1└└└└øôîîèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-
3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-
9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1└└└└ýùóñéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-
7ÿþBerylliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└ÿûõóëéåÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-
3ÿþBariumNAY.187ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-
2ÿþArsenicNAY.003ÿþmg/lNAÿþQA2Cat1└└└└û÷ññéçãÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-
0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1└└└└üøòòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-
0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿÿ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-
5ÿþSodiumNAY14.6ÿþmg/lNAÿþQA2Cat1└└└└úöððèæâÚÏÇÀ¸¶¦” ŒŒŒŒ„€xp`ZRJB8
!ÿ ÿß ˆ

³∟a
▯

Í
▯ >▯ ÿ▯ ¾▯ z▯ 6└ï▯ ®" ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-
WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-02-
0ÿþNickelNAN.01Uÿþmg/lNAÿþQA2Cat1ööíéãáÛÙÕÍÂ³«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW7471Aÿþ00:00ÿþMetalsÿþ7439-97-
6ÿþMercuryNAN.0001Uÿþmg/lNAÿþQA2Cat1üüóïéçÝÛ×ÎÃ»´«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-96-
5ÿþManganeseNAY13.5ÿþmg/lNAÿþQA2Cat1ùùðìææÞÜØÍÂ³«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-95-
4ÿþMagnesiumNAY46.6ÿþmg/lNAÿþQA2Cat1ùùðìææÞÜØÍÂ³«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-92-
1ÿþLeadNAN.001Uÿþmg/lNAÿþQA2Cat1ööíéãáÙ×ÓÍÂ³«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7439-89-
6ÿþIronNAY24.2ÿþmg/lNAÿþQA2Cat1ôôëçááÙ×ÓÍÂ³«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7429-90-
5ÿþAluminumNAY.69ÿþmg/lNAÿþQA2Cat1ööíéããÝÛ×ÍÂ³«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûß▯ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþPSEPÿþ00:00ÿþButyltinsÿþ36643-28-4ÿþTributyltin
ionNAN.02UJÿþug/lNAÿþQA2Cat1└└└└úöðìæäàÏÃ¸±«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþPSEPÿþ00:00ÿþButyltinsÿþ1461-25-
2ÿþTetrabutyltinNAN.02Uÿþug/lNAÿþQA2Cat1þþõñëéãáÝÎÃ¸±«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþPSEPÿþ00:00ÿþButyltinsÿþ14488-53-0ÿþDibutyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1└└÷óíëåãßÏÃ¸±«©©"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ûÿ▯ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1└└└└þúôòêèäÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿÿ▯ " ná@Study AreaWR-WSI98SD143SD143@,]AÎC%A$À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD1430PWÿþWR-WSI98SD1430NÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY145ÿþmg/lNAÿþQA2Cat1└└└└ùõïïéçãÚÏÇÀ¸¶¦"▯ ŒŒŒŒ„€xp`ZRJB8
!ÿ▯ ÿß▯ ▯ ▯ ´▯

¾ y
8

ó
° n - ç £ ^   Ú" ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-50-8ÿþCopperNAN.002Uÿþmg/lNAÿþQA2Cat1øøïëåãÛÙÕÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-48-4ÿþCobaltNAY.019ÿþmg/lNAÿþQA2Cat1öóíéããÛÙÕÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-47-3ÿþChromiumNAN.005Uÿþmg/lNAÿþQA2Cat1úúñíçåÝÛ×ÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-43-9ÿþCadmiumNAN.002Uÿþmg/lNAÿþQA2Cat1ùùðìæäÜÚÖÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-41-7ÿþBeryllíumNAN.001Uÿþmg/lNAÿþQA2Cat1ûûòîèæÞÜØÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-39-3ÿþBariumNAY.139ÿþmg/lNAÿþQA2Cat1öóíéããÛÙÕÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-38-2ÿþArsenicNAY.003ÿþmg/lNAÿþQA2Cat1÷÷îêääÜÚÖÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-36-0ÿþAntimonyNAN.05Uÿþmg/lNAÿþQA2Cat1øøïëåãÝÛ×ÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-28-0ÿþThalliumNAN.001Uÿþmg/lNAÿþQA2Cat1úúñíçåÝÛ×ÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-23-5ÿþSodiumNAY14.8ÿþmg/lNAÿþQA2Cat1öóíéããÛÙÕÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-22-4ÿþSilverNAN.0002Uÿþmg/lNAÿþQA2Cat1úúñíçåÛÙÕÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-09-7ÿþPotassiumNAY3.6ÿþmg/lNAÿþQA2Cat1÷÷îêääÞÜØÍÂ³«©©”  ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß   p

½ ~
>

ù
° i▯ #▯ Ü▯ ‰∟2∟Ù▯ –"`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ103-33-
3ÿþAzobenzeneNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1øøïêãáÛÙÕÉ¿¸±¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ1031-07-8ÿþEndosulfan
sulfateNAN0.0752UJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ùõéçãÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ1024-57-3ÿþHeptachlor
epoxideNAN0.0404Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õéçãÏÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ101-55-3ÿþ4-Bromophenyl phenyl
etherNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ÿúóñëéåÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ100-51-6ÿþBenzyl
alcoholNAN4.9Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦¦œ˜"""Š‚~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ100-02-7ÿþ4-NitrophenolNAN40Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäàÞÚËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ100-01-6ÿþ4-
NitroanilineNAN4.5Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm ná@SEPWÿþWR-
WSI98SD14600CCPWNÿþPSEPÿþ00:00ÿþButyltinsÿþ78763-54-9ÿþButyltin
ionNAN.06Uÿþug/lNAÿþQA2Cat1þþõñëéãáÝÏÃ¸±«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7782-49-
2ÿþSeleniumNAN.001Uÿþmg/lNAÿþQA2Cat1úúñíçåÝÛ×ÍÂ³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûÿ " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-70-
2ÿþCalciumNAY136ÿþmg/lNAÿþQA2Cat1õõìèââÜÚÖÍÂ³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-66-
6ÿþZincNAY.009ÿþmg/lNAÿþQA2Cat1ôôëçááÙ×ÓÍÂ³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß " ná@Study AreaWR-WSI98SD146SD146 è]A`\C%A7À8.8WR-WSI98$@cm
ná@SEPWÿþWR-WSI98SD14600CCPWNÿþSW6010ÿþ00:00ÿþMetalsÿþ7440-62-
2ÿþVanadiumNAY.004ÿþmg/lNAÿþQA2Cat1øøïëååÝÛ×ÍÂ³«©©” ŒŒŒŒ„€xp`ZRJB8
!ÿ ûß c

³└j

Ö
• P□ □ □ À□ w□ .□ Ý□ ‰"`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ111-91-1ÿþBis(2-chloroethoxy)
methaneNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûôòìêæÉ¿¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ111-44-4ÿþBis(2-chloroethyl)
etherNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ýøñïéçãÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8082ÿþ04:16ÿþAroclorsÿþ11141-16-5ÿþAroclor
1232NAN2.1Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8082ÿþ04:16ÿþAroclorsÿþ11104-28-2ÿþAroclor
1221NAN2.4Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8082ÿþ04:16ÿþAroclorsÿþ11100-14-4ÿþAroclor
1268NAN1Uÿþug/kgÿþDryÿþQA2Cat1úúñìåãáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8082ÿþ04:16ÿþAroclorsÿþ11097-69-1ÿþAroclor
1254NAN0.78Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8082ÿþ04:16ÿþAroclorsÿþ11096-82-5ÿþAroclor
1260NAN1Uÿþug/kgÿþDryÿþQA2Cat1úúñìåãáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ108-95-
2ÿþPhenolNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1ööíèáßÙ×ÓËÁ¸±¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ106-47-8ÿþ4-ChloroanilineNAN2.8Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ106-46-7ÿþ1,4-
DichlorobenzeneNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ106-44-5ÿþ4-MethylphenolNAN3.8Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛËÁ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ105-67-9ÿþ2,4-DimethylphenolNAN7.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ V▯

«▯ Y

È
} 0∟å œ S Æ |"@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAN0.23Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÌÂ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþPhthalatesÿþ131-11-3ÿþDimethyl
phthalateNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîèæâÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ129-00-
0ÿþPyreneNAY12ÿþug/kgÿþDryÿþQA2Cat1òòéäÝÝÙ×ÓËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "à¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8082ÿþ04:16ÿþAroclorsÿþ12674-11-2ÿþAroclor
1016NAN1.3Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8082ÿþ04:16ÿþAroclorsÿþ12672-29-6ÿþAroclor
1248NAN1.7Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ121-14-2ÿþ2,4-
DinitrotolueneNAN3.7Uÿþug/kgÿþDryÿþQA2Cat1∟∟÷òëéãáÝÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ120-83-2ÿþ2,4-DichlorophenolNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ120-82-1ÿþ1,2,4-
TrichlorobenzeneNAN2Uÿþug/kgÿþDryÿþQA2Cat1∟∟÷òëéçåáÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY1.4Jÿþug/kgÿþDryÿþQA2Cat1úúñìåãÝÛ×ËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ118-74-
1ÿþHexachlorobenzeneNAN2.8UTÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèâàÜÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþPhthalatesÿþ117-84-0ÿþDi-n-octyl
phthalateNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÎÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþPhthalatesÿþ117-81-7ÿþBis(2-ethylhexyl)
phthalateNAN9Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóñïëÎÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ▯ ▯

™▯ N
ÿ∟”
l ▯ ▯ ·▯ n▯ /▯ å▯ z▯ ("€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ27304-13-
8ÿþOxychlordaneNAN0.0184Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "À»â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8151ÿþ02:47ÿþPhenolsÿþ25167-83-3_3ÿþ2,3,4,6;2,3,5,6-Tetrachlorophenol
coelutionNAN0.47Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ∟▯ ▯ ▯ ▯ ÿûÎÀ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ2385-85-
5ÿþMirexNAN0.0366Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèÜÚÖÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ218-01-
9ÿþChryseneNAY12ÿþug/kgÿþDryÿþQA2Cat1ôôëæßßÛÙÕËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@¼â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY1.8Jÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAY4.2ÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ùôííçåáËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "@¼â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY7.3ÿþug/kgÿþDryÿþQA2Cat1úúñìååßÝÙËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAY12ÿþug/kgÿþDryÿþQA2Cat1∟∟÷òëëçåáËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ19408-74-3ÿþ1,2,3,7,8,9-Hexachlorodibenzo-p-dioxinNAN0.057Uÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □

þúÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAY9.7ÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïïéçãËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAY13ÿþug/kgÿþDryÿþQA2Cat1∟∟÷òëëçåáËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ1746-01-6ÿþ2,3,7,8-Tetrachlorodibenzo-p-dioxinNAN0.025Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯▯▯▯▯▯▯▯▯▯ üúöÑÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯▯▯À▯ ∟•▯ ,
à∟▯
Â▯ ^▯ ▯ ¼▯ P▯ ä"`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ35822-46-9ÿþ1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxinNAY1.857ÿþpg/gÿþDryÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯
▯
▯ ▯ ▯ ▯ ▯ ýÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "`¨â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxin_Furan_Homologÿþ34465-46-8ÿþHexachlorodibenzo-p-dioxin
homologsNAY0.676ÿþpg/gÿþDryÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯
▯
▯ ▯ ▯ ▯ ▯ ýØÌ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ3424-82-6ÿþ2,4'-
DDENAN0.0348Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëßÝÙÏÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ33213-65-9ÿþbeta-EndosulfanNAN0.0245Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóçåáÐÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxin_Furan_Homologÿþ3268-87-9ÿþOctachlorodibenzo-p-
dioxinNAY11.545ÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└└ù÷ó×Ì¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ319-86-8ÿþdelta-
HexachlorocyclohexaneNAN0.0728UJÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ýñïëÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ319-85-7ÿþbeta-
HexachlorocyclohexaneNAN0.0344Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ þüðîêÎÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ319-84-6ÿþalpha-
HexachlorocyclohexaneNAN0.0341Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ÿýñïëÎÄ¸±¨¦¦œ˜”””Š,~vnTNF>
6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ309-00-
2ÿþAldrinNAN0.0319UJÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèÜÚÖÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxin_Furan_Homologÿþ30402-15-4ÿþPentachlorodibenzofuran
homologsNAY0.087ÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □
□
□ □ þúØÌ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ "``â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþE1613ÿþ19:30ÿþDioxin_Furan_Homologÿþ30402-14-3ÿþTetrachlorodibenzofuran homologsNAN0.019Uÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □

▯
▯ ▯ þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ©▯ ∟'▯ H
Û∟r
▯ ¦▯ O▯ ü▯ '▯ #▯ Í"À»â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8151ÿþ02:47ÿþPhenolsÿþ4901-51-3ÿþ2,3,4,5-TetrachlorophenolNAN0.76Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└ýöôìêæËÀ·°¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxin_Furan_Homologÿþ41903-57-5ÿþTetrachlorodibenzo-p-dioxin
homologsNAN0.025Uÿþpg/gÿþDryÿþQA2Cat1$∟$∟∟∟∟∟∟∟∟∟∟∟∟∟þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ40321-76-4ÿþ1,2,3,7,8-Pentachlorodibenzo-p-
dioxinNAN0.028Uÿþpg/gÿþDryÿþQA2Cat1 ∟ ∟∟∟∟∟∟∟ ▯ ÿýùÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ39765-80-5ÿþtrans-
NonachlorNAN0.037Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñçåáÐÄ¸±¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ39638-32-9ÿþBis(2-chloroisopropyl) etherNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õïíéË¿¸±¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ39227-28-6ÿþ1,2,3,4,7,8-Hexachlorodibenzo-p-dioxinNAN0.041Uÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □

þúÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxin_Furan_Homologÿþ39001-02-
0ÿþOctachlorodibenzofuranNAY0.798Jÿþpg/gÿþDryÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ▯ öôðØÌ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxin_Furan_Homologÿþ38998-75-3ÿþHeptachlorodibenzofuran
homologsNAY0.654ÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □
□
□ □ þúØÌ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ "``â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþE1613ÿþ19:30ÿþDioxin_Furan_Homologÿþ37871-00-4ÿþHeptachlorodibenzo-p-dioxin homologsNAY4.099ÿþpg/gÿþDryÿþQA2Cat1" " ÿØÌ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "à¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8082ÿþ04:16ÿþAroclorsÿþ37324-23-5ÿþAroclor
1262NAN1.2Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxin_Furan_Homologÿþ36088-22-9ÿþPentachlorodibenzo-p-dioxin
homologsNAN0.028Uÿþpg/gÿþDryÿþQA2Cat1$∟$∟∟∟∟∟∟∟∟∟∟∟∟∟þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ &

BZTO104(e)035159

»▯ w
%

Ó
Ò ‹ 6 í œ L"@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAY2.2Jÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîèæâÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ53494-70-5ÿþEndrin
ketoneNAN0.565Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïåãßÐÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8082ÿþ04:16ÿþAroclorsÿþ53469-21-9ÿþAroclor
1242NAN1.3Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ534-52-1ÿþ4,6-Dinitro-2-methylphenolNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóíëçËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ53-19-0ÿþ2,4'-
DDDNAY3.35Jÿþug/kgÿþDryÿþQA2Cat1üüóîçåÝÛ×ÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ51-28-5ÿþ2,4-DinitrophenolNAN47Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçãáÝÊÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ51207-31-9ÿþ2,3,7,8-
TetrachlorodibenzofuranNAN0.019Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└ù÷óÒÆ¶¯¨¦¦œ˜”””Š,~vn
TNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ5103-74-2ÿþtrans-
ChlordaneNAN0.0214Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûôòæäàÏÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ5103-73-1ÿþcis-
NonachlorNAN0.0425Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ5103-71-9ÿþcis-
ChlordaneNAN0.0339Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAY14ÿþug/kgÿþDryÿþQA2Cat1ùùðëäàÞÚÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ50-29-3ÿþ4,4'-
DDTNAY4.65ÿþug/kgÿþDryÿþQA2Cat1úúñìååÝÛ×ÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ ▯ ▯ Ü▯ ∟´▯ J
â∟˜
2 Ì▯ e▯ ú▯ œ▯ K▯ ▯ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ60-57-
1ÿþDieldrinNAN0.0522Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ59-50-7ÿþ4-Chloro-3-methylphenolNAN2.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÊÁ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ58-89-9ÿþgamma-
HexachlorocyclohexaneNAN0.0778Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ þüðîêÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ57653-85-7ÿþ1,2,3,6,7,8-Hexachlorodibenzo-p-dioxinNAY0.074Jÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □

þúÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ57117-44-9ÿþ1,2,3,6,7,8-
HexachlorodibenzofuranNAN0.029Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯▯▯▯▯▯▯▯▯▯▯ üúöÒÆ¶¯¨¦¦œ˜”””Š,~vn
TNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ57117-41-6ÿþ1,2,3,7,8-
PentachlorodibenzofuranNAN0.021Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ûùõÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ57117-31-4ÿþ2,3,4,7,8-
PentachlorodibenzofuranNAN0.023Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ûùõÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-SIMÿþ17:58ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY6.5ÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêêäâÞÊÁ»´¨¦¦œ˜”"”Š,~vnTNF>6.
!ÿŸûß "`¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxin_Furan_Homologÿþ55684-94-1ÿþHexachlorodibenzofuran
homologsNAY0.384ÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÿýùØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "`¨â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ55673-89-7ÿþ1,2,3,4,7,8,9-
HeptachlorodibenzofuranNAN0.056Uÿþpg/gÿþDryÿþQA2Cat1 ∟ ∟∟∟∟∟∟∟
 ÿýùÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ541-73-1ÿþ1,3-DichlorobenzeneNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ▯

μ P

Æ
| 8∟Î▯ ▯ ▯ *▯ Ã▯ z▯ +"€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ72-43-
5ÿþMethoxychlorNAN0.0403Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíáßÛÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ72-20-
8ÿþEndrinNAN0.0404Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçÛÙÕÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ70648-26-9ÿþ1,2,3,4,7,8-
HexachlorodibenzofuranNAN0.027Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯▯▯▯▯▯▯▯▯▯ üúöÒÆ¶¯¨¦¦œ˜”””Š,~vn
TNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ7005-72-3ÿþ4-Chlorophenyl phenyl etherNAN2.7Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóíëçÊ¿¸±¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþSVOCsÿþ67-72-
1ÿþHexachloroethaneNAN0.052ÿþUJTÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïêàÞÚÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6
.
!ÿŸûÿ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ67562-39-4ÿþ1,2,3,4,6,7,8-
HeptachlorodibenzofuranNAN0.197Uÿþpg/gÿþDryÿþQA2Cat1 ∟ ∟∟∟∟∟∟∟
 ÿýùÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ65-85-0ÿþBenzoic
acidNAN130Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ62-75-9ÿþN-NitrosodimethylamineNAN8Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèæäàÈ¿¸±¨¦¦œ˜"""Š‚~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ62-53-
3ÿþAnilineNAN2Uÿþug/kgÿþDryÿþQA2Cat1ððçâÛÙ×ÕÑÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ621-64-7ÿþN-
NitrosodipropylamineNAN4.2Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ûöïíçåáÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ60851-34-5ÿþ2,3,4,6,7,8-
HexachlorodibenzofuranNAN0.03Uÿþpg/gÿþDryÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ606-20-2ÿþ2,6-
DinitrotolueneNAN3.7Uÿþug/kgÿþDryÿþQA2Cat1∟∟÷òëéãáÝÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ Q▯

½ v

»
p ,▯ â▯ ›▯ S▯ ▯ ▯ À▯ w"¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW6020ÿþ10:40ÿþMetalsÿþ7440-43-
9ÿþCadmiumtotalY0.149ÿþmg/kgÿþDryÿþQA2Cat1þþõðéé ßÝÓÊ¿·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW6020ÿþ10:40ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY2.25ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW6020ÿþ14:15ÿþMetalsÿþ7440-36-
0ÿþAntimonytotalN0.11UJÿþmg/kgÿþDryÿþQA2Cat1└└└└øóìèàÞÔÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€§â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW6020ÿþ14:15ÿþMetalsÿþ7440-22-
4ÿþSilvertotalY0.066ÿþmg/kgÿþDryÿþQA2Cat1ýýôïèèÞÜÒÊ¿·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW6010Bÿþ13:26ÿþMetalsÿþ7440-02-
0ÿþNickeltotalY24.1ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓËÀ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß " ¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW7471Aÿþ14:36ÿþMetalsÿþ7439-97-
6ÿþMercurytotalY0.019ÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêêàÞÔËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW6020ÿþ10:40ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY5.61ÿþmg/kgÿþDryÿþQA2Cat1ùùðëääÜÚÐÊ¿·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW6010Bÿþ13:26ÿþMetalsÿþ7429-90-
5ÿþAluminumtotalY16400ÿþmg/kgÿþDryÿþQA2Cat1∟∟÷òëëáßÕËÀ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ7421-93-4ÿþEndrin
aldehydeNAN0.0445Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûôòæäàÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþE1613ÿþ19:30ÿþDioxins_Furansÿþ72918-21-9ÿþ1,2,3,7,8,9-
HexachlorodibenzofuranNAN0.035Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯▯▯▯▯▯▯▯▯▯ üúöÒÆ¶¯¨¦¦œ˜”””Š,~vn
TNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ72-55-9ÿþ4,4'-
DDENAY0.287ÿþug/kgÿþDryÿþQA2Cat1üüóîççÝÛ×ÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ72-54-8ÿþ4,4'-
DDDNAY2.4ÿþug/kgÿþDryÿþQA2Cat1øøïêããÝÛ×ÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ ▯ ▯ i▯

·▯ n
)

Þ
▯ E▯ ▯ ▯ ½▯ s▯ +▯ Ý▯ ▯ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþPhthalatesÿþ84-74-2ÿþDibutyl
phthalateNAY3.9Jÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÍÄ¸±¨¦œ˜"""Š‚~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþPhthalatesÿþ84-66-2ÿþDiethyl
phthalateNAN4.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAN0.21Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæÞÜØÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ8001-35-
2ÿþToxapheneNAN9.58Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÏÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ789-02-6ÿþ2,4'-
DDTNAY7.1Jÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÎÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ78-59-
1ÿþIsophoroneNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1÷÷îéâàÚØÔÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`§â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW7742ÿþ22:06ÿþMetalsÿþ7782-49-
2ÿþSeleniumtotalN0.04Uÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÔÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ77-47-
4ÿþHexachlorocyclopentadieneNAN20Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíéçãÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6
.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ76-44-
8ÿþHeptachlorNAN0.031Uÿþug/kgÿþDryÿþQA2Cat1∟∟÷òëéßÝÙÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€§â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW6010Bÿþ13:26ÿþMetalsÿþ7440-66-
6ÿþZinctotalY64.9ÿþmg/kgÿþDryÿþQA2Cat1úúñìååÝÛÑËÀ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW6010Bÿþ13:26ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY19.3Jÿþmg/kgÿþDryÿþQA2Cat1þþõðéçßÝÓËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€§â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW6010Bÿþ13:26ÿþMetalsÿþ7440-47-
3ÿþChromiumtotalY22.4ÿþmg/kgÿþDryÿþQA2Cat1þþõõééáßÕËÀ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ ▯ ▯ e▯

°▯ |

Ü
› H ü ¬ f Ú ‹"@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAY0.86Jÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíåãßÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1úúñìåãÝÛ×ÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ88-75-5ÿþ2-NitrophenolNAN3.4Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÊÁ¸±¨¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ88-74-4ÿþ2-
NitroanilineNAN3.6Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "À»â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8151ÿþ02:47ÿþPhenolsÿþ88-06-2ÿþ2,4,6-TrichlorophenolNAN0.47Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîæäàÉÀ·°¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8151ÿþ02:47ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN0.51Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟øóìêâàÜÉÀ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.0352UTÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóïãáÝÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6
.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ86-74-
8ÿþCarbazoleNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1öóíèáßÙ×ÓÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-
SIMÿþ17:58ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY0.4Jÿþug/kgÿþDryÿþQA2Cat1÷÷îéâàÚØÔÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ86-30-6ÿþN-
NitrosodiphenylamineNAN2.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþPhthalatesÿþ85-68-7ÿþButylbenzyl
phthalateNAN2Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìêèäÍÄ¸±¨¦œ˝˝˝˝Š‚~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270-SIMÿþ17:58ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY1.7Jÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ e▯

μ g

Ô
Œ <▯ è▯ ¤▯ ^▯ ▯ ▯ Ò▯ ‹"¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSILTÿþCoarse
siltNAY11.1ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSÿþCoarse
sandNAY2.72ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CCLAYÿþ8-9 Phi
clayNAY2.38ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ99-09-2ÿþ3-
NitroanilineNAN3.4Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ98-95-
3ÿþNitrobenzeneNAN2.7Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8081Aÿþ03:00ÿþPesticidesÿþ959-98-8ÿþalpha-
EndosulfanNAN0.0293Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûôòæäàÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8151ÿþ02:47ÿþPhenolsÿþ95-95-4ÿþ2,4,5-TrichlorophenolNAN0.38Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîæäàÉÀ·°¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ95-57-8ÿþ2-ChlorophenolNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1∟∟÷òëéãáÝÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-B001NÿþSW8270Cÿþ20:57ÿþPhenolsÿþ95-48-7ÿþ2-MethylphenolNAN4.5Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B001B001=
×³¦

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ91-94-1ÿþ3,3'-
DichlorobenzidineNAN4.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþSW8270Cÿþ20:57ÿþSVOCsÿþ91-58-7ÿþ2-
ChloronaphthaleneNAN4.7Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ▯

¼ ~
9

ñ
± m▯ &▯ Ü▯ ”▯ I▯ ú▯ ³"À¦â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ18:20ÿþConventionalsÿþTSOÿþTotal
solidsNAY78.6ÿþpercentÿþWetÿþQA2Cat1üüóîååÝÛ×ÉÄµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "@¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ12:00ÿþConventionalsÿþTOCÿþTotal organic
carbonNAY0.16ÿþpercentÿþDryÿþQA2Cat1∟∟∟∟ûöííåãßÉÄµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSILTÿþVery fine
siltNAY3.44ÿþpercentÿþDryÿþQA2Cat1∟∟÷òééáßÛËÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSÿþVery fine
sandNAY13.1ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÈÀµ®¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VCSÿþVery coarse
sandNAY0.68ÿþpercentÿþDryÿþQA2Cat1ÿÿöñèèàÞÚÈÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSILTÿþMedium
siltNAY9.45ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSÿþMedium
sandNAY19.1ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MGÿþMedium
gravelNAY1ÿþpercentÿþDryÿþQA2Cat1õõìçÞÞÜÚÖÇÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MFCLAYÿþ>9 Phi
clayNAY5.74ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØËÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSILTÿþFine
siltNAY3.75ÿþpercentÿþDryÿþQA2Cat1úúñìããÛÙÕÊÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³ì

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSÿþFine
sandNAY25ÿþpercentÿþDryÿþQA2Cat1óóêåÜÜØÖÒÇÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B001B001=
×³¡

]A¤p=Š‰ &A$@2.2B01-01-48B_BK.@cm`¦â@15:00SESEÿþLW2-
B001NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FGÿþFine
gravelNAY0.72ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ ▯ ▯ Y▯

[1]L S

,

Ù
,)▯ ê▯ ▯ ▯ T▯ ▯ ▯ À▯ ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ108-95-
2ÿþPhenolNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1ööíèáßÙ×ÓËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ106-47-8ÿþ4-
ChloroanilineNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ106-46-7ÿþ1,4-
DichlorobenzeneNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ106-44-5ÿþ4-
MethylphenolNAN3.6Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ105-67-9ÿþ2,4-
DimethylphenolNAN6.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ103-33-
3ÿþAzobenzeneNAN3Uÿþug/kgÿþDryÿþQA2Cat1ôôëæßÝÛÙÕÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ1031-07-
8ÿþEndosulfan
sulfateNAN0.0717UJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ùõéçãÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ1024-57-3ÿþHeptachlor
epoxideNAN0.0385Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õéçãÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ101-55-3ÿþ4-Bromophenyl phenyl etherNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéåÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ100-51-6ÿþBenzyl alcoholNAN4.6Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ100-02-7ÿþ4-NitrophenolNAN37Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäàÞÚËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ100-01-6ÿþ4-NitroanilineNAN4.2Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ C▯

·▯ n
%

Þ
— J ö K ÿ ¸ i"`¿â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ120-82-1ÿþ1,2,4-
TrichlorobenzeneNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY0.63Jÿþug/kgÿþDryÿþQA2Cat1üüóîçåÝÛ×ËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ118-74-
1ÿþHexachlorobenzeneNAN2.6UTÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèâàÜÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhthalatesÿþ117-84-0ÿþDi-n-octyl
phthalateNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhthalatesÿþ117-81-7ÿþBis(2-
ethylhexyl) phthalateNAN5.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└ù÷ñïëÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ111-91-1ÿþBis(2-
chloroethoxy) methaneNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1
  ûôòìêæÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ111-44-4ÿþBis(2-
chloroethyl) etherNAN3Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëéçãÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8082ÿþ07:11ÿþAroclorsÿþ11141-16-5ÿþAroclor
1232NAN21Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8082ÿþ07:11ÿþAroclorsÿþ11104-28-2ÿþAroclor
1221NAN23Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8082ÿþ07:11ÿþAroclorsÿþ11100-14-4ÿþAroclor
1268NAN9.9Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8082ÿþ07:11ÿþAroclorsÿþ11097-69-1ÿþAroclor
1254NAN25UJÿþug/kgÿþDryÿþQA2Cat1þþõðéåáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@DownstreamLW2-B002B002 Â¥]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8082ÿþ07:11ÿþAroclorsÿþ11096-82-5ÿþAroclor
1260NAN25UJÿþug/kgÿþDryÿþQA2Cat1þþõðéåáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ $

³⎿h
!

Ú
Ÿ O▯ ▯ ▯ ▯ ▯ Q▯ ▯ ▯ —▯ J"@¼â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY7.4ÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíçåáËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûß▯ "€¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ19408-74-3ÿþ1,2,3,7,8,9-HexachlorodibenzO-p-dioxinNAN0.097Uÿþpg/gÿþDryÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯

þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAY6.4ÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïïéçãËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@¼â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAY7.5ÿþug/kgÿþDryÿþQA2Cat1└└└└ùôííçåáËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ1746-01-6ÿþ2,3,7,8-
Tetrachlorodibenzo-p-
dioxinNAN0.017Uÿþpg/gÿþDryÿþQA2Cat1 üúöÑÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAN0.21Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÌÂ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhthalatesÿþ131-11-3ÿþDimethyl
phthalateNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîèæâÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ129-00-
0ÿþPyreneNAY5ÿþug/kgÿþDryÿþQA2Cat1ððçâÛÛÙ×ÓËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "à¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8082ÿþ07:11ÿþAroclorsÿþ12674-11-2ÿþAroclor
1016NAN12Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8082ÿþ07:11ÿþAroclorsÿþ12672-29-6ÿþAroclor
1248NAY140ÿþug/kgÿþDryÿþQA2Cat1üüóîççáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ121-14-2ÿþ2,4-
DinitrotolueneNAN3.5Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ120-83-2ÿþ2,4-
DichlorophenolNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ :└»

#

â
˜ -Û r ½ ^ "€©â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ319-84-6ÿþalpha-HexachlorocyclohexaneNAN0.0324Uÿþug/kgÿþDryÿþQA2Cat1ÿÿñïëÎÄ¸±¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûÿ "€©â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ309-00-2ÿþAldrinNAN0.0304UJÿþug/kgÿþDryÿþQA2Cat1øóìèÜÚÖÎÄ¸±¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûÿ "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxin_Furan_Homologÿþ30402-15-4ÿþPentachlorodibenzofuran homologsNAY0.946ÿþpg/gÿþDryÿþQA2Cat1
þúØÌ¶¯¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûß "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxin_Furan_Homologÿþ30402-14-3ÿþTetrachlorodibenzofuran homologsNAY1.491ÿþpg/gÿþDryÿþQA2Cat1
þúØÌ¶¯¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûß "€©â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ27304-13-8ÿþOxychlordaneNAN0.0175Uÿþug/kgÿþDryÿþQA2Cat1þùòðäâÞÐÄ¸±¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûÿ "À»â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8151ÿþ04:18ÿþPhenolsÿþ25167-83-3_3ÿþ2,3,4,6;2,3,5,6-Tetrachlorophenol coelutionNAN0.45Uÿþug/kgÿþDryÿþQA2Cat1
ÿûÎÀ·°¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûÿ "€©â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ2385-85-5ÿþMirexNAN0.0349Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèÜÚÖÏÄ¸±¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûÿ "@¼â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ218-01-9ÿþChryseneNAY3.6ÿþug/kgÿþDryÿþQA2Cat1ööíèááÛÙÕËÁ»´¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûß "@¼â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ208-96-8ÿþAcenaphthyleneNAY1.6Jÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛËÁ»´¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûÿ "@¼â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAY2.2Jÿþug/kgÿþDryÿþQA2Cat1ûöïíçåáËÁ»´¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûÿ "@¼â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY3.6ÿþug/kgÿþDryÿþQA2Cat1úúñìååßÝÜËÁ»´¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûß þ ¢ A
ý·
S ¶ i ý ' " "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxin_Furan_Homologÿþ36088-22-9ÿþPentachlorodibenzo-p-dioxin homologsNAN0.018Uÿþpg/gÿþDryÿþQA2Cat1$$þØÌ¶¯¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûÿ "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ35822-46-9ÿþ1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxinNAY3.827ÿþpg/gÿþDryÿþQA2Cat1! !
ýÒÆ¶¯¨¦¦œ˜””Š‚~vnTNF>6.
!ÿŸûß "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxin_Furan_Homologÿþ34465-46-8ÿþHexachlorodibenzo-p-dioxin homologsNAY1.124ÿþpg/gÿþDryÿþQA2Cat1! !
ýØÌ¶¯¨¦¦œ˜””Š‚~vnTNF>6.

!ÿŸûß▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ3424-82-6ÿþ2,4'-DDENAN0.0332Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ùôíëßÝÙÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ33213-65-9ÿþbeta-EndosulfanNAN0.0233Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóçåáÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ32774-16-6ÿþPCB169NAY0.347ÿþpg/gÿþDryÿþQA2Cat1ýýôïééßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxin_Furan_Homologÿþ3268-87-9ÿþOctachlorodibenzo-p-dioxinNAY32.152ÿþpg/gÿþDryÿþQA2Cat1∟∟∟∟∟∟∟∟∟∟∟∟∟ù÷ó×Ì¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ32598-14-4ÿþPCB105NAY2730ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ32598-13-3ÿþPCB077NAY866ÿþpg/gÿþDryÿþQA2Cat1ùùðëååßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ319-86-8ÿþdelta-HexachlorocyclohexaneNAN0.0694UJÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ýñïëÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ319-85-7ÿþbeta-HexachlorocyclohexaneNAN0.0328Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ þüðîêÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ æ▯ ∟·▯ J
▯

> Ó 6 á w
 "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxin_Furan_Homologÿþ41903-57-
5ÿþTetrachlorodibenzo-p-dioxin
homologsNAY0.026ÿþpg/gÿþDryÿþQA2Cat1" " þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ40321-76-
4ÿþ1,2,3,7,8-Pentachlorodibenzo-p-dioxinNAN0.018Uÿþpg/gÿþDryÿþQA2Cat1
 ÿýùÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ39765-80-5ÿþtrans-
NonachlorNAN0.0352Uÿþug/kgÿþDryÿþQA2Cat1
 üõóçåáÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ39638-32-9ÿþBis(2-
chloroisopropyl) etherNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õïíéË¿¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ39635-31-
9ÿþPCB189NAY17.9ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ39227-28-
6ÿþ1,2,3,4,7,8-HexachlorodibenzoP-dioxinNAN0.029Uÿþpg/gÿþDryÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯

þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxin_Furan_Homologÿþ39001-02-
0ÿþOctachlorodibenzofuranNAY1.664ÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└öôðØÌ¶¯¨¦¦œ˜"""Š,~vnTN
F>6.
!ÿŸûß "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxin_Furan_Homologÿþ38998-75-
3ÿþHeptachlorodibenzofuran homologsNAY1.372ÿþpg/gÿþDryÿþQA2Cat1
þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ38380-08-
4ÿþPCB156NAY344ÿþpg/gÿþDryÿþQA2Cat1ùùðëååßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxin_Furan_Homologÿþ37871-00-
4ÿþHeptachlorodibenzo-p-dioxin
homologsNAY9.559ÿþpg/gÿþDryÿþQA2Cat1" " þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "à¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8082ÿþ07:11ÿþAroclorsÿþ37324-23-5ÿþAroclor
1262NAN25UJÿþug/kgÿþDryÿþQA2Cat1þþõðéåáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ)

[a] c

Ë
y %▯ Ã▯ z▯ 6└ë▯ –▯ O"à¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8082ÿþ07:11ÿþAroclorsÿþ53469-21-9ÿþAroclor
1242NAN13Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ534-52-1ÿþ4,6-Dinitro-2-
methylphenolNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóíëçËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ53-19-0ÿþ2,4'-
DDDNAN0.0312Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ52663-72-
6ÿþPCB167NAY122ÿþpg/gÿþDryÿþQA2Cat1ùùðëåáßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ51-28-5ÿþ2,4-
DinitrophenolNAN45Uÿþug/kgÿþDryÿþQA2Cat1þõðéçãáÝÊÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ17:09ÿþDioxins_Furansÿþ51207-31-9ÿþ2,3,7,8-
TetrachlorodibenzofuranNAY0.232ÿþpg/gÿþDryÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ù÷óÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ5103-74-2ÿþtrans-
ChlordaneNAN0.0204Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûôòæäàÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ5103-73-1ÿþcis-
NonachlorNAN0.0404Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ5103-71-9ÿþcis-
ChlordaneNAN0.0323Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAY6.6ÿþug/kgÿþDryÿþQA2Cat1ûûòíææàÞÚÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ50-29-3ÿþ4,4'-
DDTNAY0.452ÿþug/kgÿþDryÿþQA2Cat1üüóîççÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "À»â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8151ÿþ04:18ÿþPhenolsÿþ4901-51-3ÿþ2,3,4,5-
TetrachlorophenolNAN0.72Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└ýöôìêæËÀ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ó▯ └-▯]
▯

«
C ù• / È , "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ57653-85-7ÿþ1,2,3,6,7,8-HexachlorodibenzoP-dioxinNAY0.138JÿþPg/gÿþDryÿþQA2Cat1

▯
▯ ▯ þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ57465-28-
8ÿþPCB126NAY33.9ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ57117-44-
9ÿþ1,2,3,6,7,8-
HexachlorodibenzofuranNAY0.053Jÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ▯ "€¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ57117-41-
6ÿþ1,2,3,7,8-PentachlorodibenzofuranNAN0.051Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ûùõÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ57117-31-
4ÿþ2,3,4,7,8-
PentachlorodibenzofuranNAY0.14Jÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└ûùõÒÆ¶¯¨¦¦œ˜"""Š,~vnT
NF>6.
!ÿŸûÿ▯ "@¼â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY3.8ÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêêäâÞÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxin_Furan_Homologÿþ55684-94-
1ÿþHexachlorodibenzofuran homologsNAY0.991ÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÿýùØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ55673-89-
7ÿþ1,2,3,4,7,8,9-HeptachlorodibenzofuranNAN0.054Uÿþpg/gÿþDryÿþQA2Cat1 └ └└└└└└└
▯ ÿýùÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ541-73-1ÿþ1,3-
DichlorobenzeneNAN2Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæäâÞÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAY1.5Jÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîèæâÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ53494-70-5ÿþEndrin
ketoneNAN0.0285Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñåãßÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ▯ ▯

¢ Q

»
T Ê | 8 ô Š 9"€©â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþSVOCsÿþ67-72-
1ÿþHexachloroethaneNAN0.0496ÿþUJTÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñìàÞÚÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>
6.
!ÿŸûÿ "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ67562-39-
4ÿþ1,2,3,4,6,7,8-HeptachlorodibenzofuranNAN0.481Uÿþpg/gÿþDryÿþQA2Cat1 └ └└└└└└└
  ÿýùÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ65-85-0ÿþBenzoic
acidNAN120Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ65510-44-
3ÿþPCB123NAY150ÿþpg/gÿþDryÿþQA2Cat1ùùðëååßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ62-75-9ÿþN-
NitrosodimethylamineNAN7.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ62-53-
3ÿþAnilineNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1ôôëæßÝ×ÕÑÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ621-64-7ÿþN-
NitrosodipropylamineNAN4Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéçåáÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ60851-34-
5ÿþ2,3,4,6,7,8-
HexachlorodibenzofuranNAY0.055Jÿþpg/gÿþDryÿþQA2Cat1 ü úöÒÆ¶¯¨¦¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ606-20-2ÿþ2,6-
DinitrotolueneNAN3.5Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ60-57-
1ÿþDieldrinNAN0.0497Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ59-50-7ÿþ4-Chloro-3-
methylphenolNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÊÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ58-89-9ÿþgamma-
HexachlorocyclohexaneNAN0.0741Uÿþug/kgÿþDryÿþQA2Cat1└└└└
  þüðîêÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ

º e
!

º
q "▯ ×▯ Œ▯ '▯ Ó▯ ˆ▯ D"¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW6020ÿþ10:54ÿþMetalsÿþ7439-92-1ÿþLeadtotalY7.88ÿþmg/kgÿþDryÿþQA2Cat1ùùðëääÜÚÐÊ¿·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€§â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW6010Bÿþ14:16ÿþMetalsÿþ7429-90-5ÿþAluminumtotalY12800ÿþmg/kgÿþDryÿþQA2Cat1└└÷òëëáßÕËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ7421-93-4ÿþEndrin aldehydeNAN0.0424Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûôòæäàÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ72918-21-9ÿþ1,2,3,7,8,9-HexachlorodibenzofuranNAN0.02Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└

□ □ □ □ □ üúöÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@DownstreamLW2-B002B002\□ Â¥\□]A{□ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ72-55-9ÿþ4,4'-
DDENAN0.0438Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@DownstreamLW2-B002B002\□ Â¥\□]A{□ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ72-54-8ÿþ4,4'-
DDDNAN0.0468Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@DownstreamLW2-B002B002\□ Â¥\□]A{□ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ72-43-
5ÿþMethoxychlorNAN0.0384Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíáßÛÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@DownstreamLW2-B002B002\□ Â¥\□]A{□ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ72-20-
8ÿþEndrinNAN0.0385Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçÛÙÕÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€¨â@DownstreamLW2-B002B002\□ Â¥\□]A{□ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1613ÿþ03:33ÿþDioxins_Furansÿþ70648-26-
9ÿþ1,2,3,4,7,8-
HexachlorodibenzofuranNAY0.136Jÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □ □ □ □ □ □ üúöÒÆ¶¯¨¦¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ□ "€¿â@DownstreamLW2-B002B002\□ Â¥\□]A{□ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ70362-50-
4ÿþPCB081NAY105ÿþpg/gÿþDryÿþQA2Cat1ùùðëåßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "`¿â@DownstreamLW2-B002B002\□ Â¥\□]A{□ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ7005-72-3ÿþ4-
Chlorophenyl phenyl etherNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1
□
□ □ □ üõóíëçÊ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€¿â@DownstreamLW2-B002B002\□ Â¥\□]A{□ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ69782-90-
7ÿþPCB157NAY82.3ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ □ □ p□

¶ o

Û
– M▯ ▯ ▯ »▯ v▯ 2└å▯ –"`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ77-47-
4ÿþHexachlorocyclopentadieneNAN19Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíéçãÈ¿¸±¨¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ76-44-
8ÿþHeptachlorNAN0.0295Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëßÝÙÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_Congenersÿþ74472-37-
0ÿþPCB114NAY167ÿþpg/gÿþDryÿþQA2Cat1ùùðëåßÝÙÑÅ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€§â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW6010Bÿþ14:16ÿþMetalsÿþ7440-66-
6ÿþZinctotalY68.2ÿþmg/kgÿþDryÿþQA2Cat1úúñìåßÝÙÑËÀ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€§â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW6010Bÿþ14:16ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY18.9Jÿþmg/kgÿþDryÿþQA2Cat1þõðéçßÝÓËÀ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€§â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW6010Bÿþ14:16ÿþMetalsÿþ7440-47-
3ÿþChromiumtotalY46.1ÿþmg/kgÿþDryÿþQA2Cat1þõðéáßÕËÀ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW6020ÿþ10:54ÿþMetalsÿþ7440-43-
9ÿþCadmiumtotalY0.192ÿþmg/kgÿþDryÿþQA2Cat1þõðéßÝÓÊ¿·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW6020ÿþ10:54ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY2.4ÿþmg/kgÿþDryÿþQA2Cat1úúñìåßÝÓÊ¿·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€§â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW6020ÿþ14:20ÿþMetalsÿþ7440-36-
0ÿþAntimonytotalN0.12UJÿþmg/kgÿþDryÿþQA2Cat1└└└└øóìèàÞÔÊ¿·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€§â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW6020ÿþ14:20ÿþMetalsÿþ7440-22-
4ÿþSilvertotalY0.047ÿþmg/kgÿþDryÿþQA2Cat1ýýôïèèÞÜÒÊ¿·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€§â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW6010Bÿþ14:16ÿþMetalsÿþ7440-02-
0ÿþNickeltotalY19.6ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓËÀ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ " ¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW7471Aÿþ14:47ÿþMetalsÿþ7439-97-
6ÿþMercurytotalY0.025ÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêêàÞÔËÀ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ ▯ ▯ o▯

¶ x
,

â
œ N▯ ▯ º▯ h▯ ▯ ▯ Ö▯ •"`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ86-74-
8ÿþCarbazoleNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1ööíèáßÙ×ÓÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ86-73-
7ÿþFluoreneNAN0.24Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÚØÔÊÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ86-30-6ÿþN-
NitrosodiphenylamineNAN2.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhthalatesÿþ85-68-7ÿþButylbenzyl
phthalateNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY1.7Jÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÊÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhthalatesÿþ84-74-2ÿþDibutyl
phthalateNAY3.5Jÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhthalatesÿþ84-66-2ÿþDiethyl
phthalateNAN4.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAN0.2Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÊÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ8001-35-
2ÿþToxapheneNAN9.13Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ789-02-6ÿþ2,4'-
DDTNAN0.0438Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêÞÜØÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ78-59-
1ÿþIsophoroneNAN2Uÿþug/kgÿþDryÿþQA2Cat1óóêåÞÜÚØÔÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`§â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW7742ÿþ22:15ÿþMetalsÿþ7782-49-
2ÿþSeleniumtotalN0.05Uÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÔÊ¿·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ X▯

- a

Ë
„ ?▯ ò▯ §▯ Y▯ ▯ ▯ Æ▯ ~"`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ95-57-8ÿþ2-
ChlorophenolNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ95-48-7ÿþ2-
MethylphenolNAN4.2Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ91-94-1ÿþ3,3'-
DichlorobenzidineNAN4.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ91-58-7ÿþ2-
ChloronaphthaleneNAN4.5Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAY0.7Jÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßÊÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270-SIMÿþ19:17ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1úúñìåãÝÛ×ÊÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþPhenolsÿþ88-75-5ÿþ2-
NitrophenolNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÊÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ88-74-4ÿþ2-
NitroanilineNAN3.4Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8151ÿþ04:18ÿþPhenolsÿþ88-06-2ÿþ2,4,6-
TrichlorophenolNAN0.45Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîæäàÉÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8151ÿþ04:18ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN0.48Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêâàÜÉÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.0335UTÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóïãáÝÈ¿¸±¨¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ▯ ▯ ▯ ,▯

°▯ \
▯

Ò
Š F▯ ÿ▯ »▯ {▯ 6└î▯ ¨"¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MGÿþMedium
gravelNAY30.3ÿþpercentÿþDryÿþQA2Cat1ûûòíääÜÚÖÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MFCLAYÿþ>9 Phi
clayNAY3.76ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØËÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSILTÿþFine
siltNAY2.34ÿþpercentÿþDryÿþQA2Cat1úúñìããÛÙÕÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSÿþFine
sandNAY5.2ÿþpercentÿþDryÿþQA2Cat1õõìçÞÞØÖÒÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FGÿþFine
gravelNAY6.07ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSILTÿþCoarse
siltNAY5.57ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSÿþCoarse
sandNAY6.78ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CCLAYÿþ8-9 Phi
clayNAY1.47ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ99-09-2ÿþ3-
NitroanilineNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8270Cÿþ22:53ÿþSVOCsÿþ98-95-
3ÿþNitrobenzeneNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8081Aÿþ10:00ÿþPesticidesÿþ959-98-8ÿþalpha-
EndosulfanNAN0.0279Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯▯ ûôòæäàÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@DownstreamLW2-B002B002\▯ Â¥\▯]A{▯ ®Gf &A$@1.9B01-01-
48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþSW8151ÿþ04:18ÿþPhenolsÿþ95-95-4ÿþ2,4,5-
TrichlorophenolNAN0.36Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîæäàÉÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ i▯

¼ u
+

ã
˜ L ý ¶ o) â "€¿â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ101-55-3ÿþ4-Bromophenyl phenyl etherNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéåÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ100-51-6ÿþBenzyl
alcoholNAN5.1Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ100-02-7ÿþ4-NitrophenolNAN41Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäàÞÚËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ100-01-6ÿþ4-NitroanilineNAN4.7Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "À¦â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ18:20ÿþConventionalsÿþTSOÿþTotal solidsNAY83.6ÿþpercentÿþWetÿþQA2Cat1üüóîååÝÛ×ÉÄµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ12:00ÿþConventionalsÿþTOCÿþTotal organic carbonNAY0.26ÿþpercentÿþDryÿþQA2Cat1└└└└ûöííåãßÉÄµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¿â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþE1668ÿþ17:34ÿþPCB_CongenersÿþPCB106_118ÿþPCB106 & 118NAY4840ÿþpg/gÿþDryÿþQA2Cat1└└└└øóííåãßÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSILTÿþVery fine siltNAY1.99ÿþpercentÿþDryÿþQA2Cat1└└÷òééáßÛËÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSÿþVery fine sandNAY8.25ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÈÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VCSÿþVery coarse sandNAY3.33ÿþpercentÿþDryÿþQA2Cat1ÿÿöñèèàÞÚÈÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSILTÿþMedium siltNAY4.26ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@DownstreamLW2-B002B002\ Â¥\ ]A{ ®Gf &A$@1.9B01-01-48B_BK.@cm€¦â@14:15SESEÿþLW2-B002NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSÿþMedium sandNAY22.2ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß \

©℗ P

À
w +▯ ã▯ ¢▯]▯ ▯ ▯ Ë▯ ,"à¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8082ÿþ03:41ÿþAroclorsÿþ11104-28-2ÿþAroclor
1221NAN2.4Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8082ÿþ03:41ÿþAroclorsÿþ11100-14-4ÿþAroclor
1268NAN1.1Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8082ÿþ03:41ÿþAroclorsÿþ11097-69-1ÿþAroclor
1254NAN0.8Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8082ÿþ03:41ÿþAroclorsÿþ11096-82-5ÿþAroclor
1260NAN1Uÿþug/kgÿþDryÿþQA2Cat1úúñìåãáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ108-95-2ÿþPhenolNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1ööíèáßÙ×ÓËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ106-47-8ÿþ4-ChloroanilineNAN2.9Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ106-46-7ÿþ1,4-
DichlorobenzeneNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ106-44-5ÿþ4-MethylphenolNAY9.5Jÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ105-67-9ÿþ2,4-DimethylphenolNAN7.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ103-33-
3ÿþAzobenzeneNAN3.3Uÿþug/kgÿþDryÿþQA2Cat1øøïêãáÛÙÕÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ1031-07-8ÿþEndosulfan
sulfateNAN0.0788UJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ùõéçãÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ1024-57-3ÿþHeptachlor
epoxideNAN0.0423Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õéçãÏÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ;▯

·▯ f
▯

1
g Ú ‹ > ó ª a"à¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8082ÿþ03:41ÿþAroclorsÿþ12674-11-2ÿþAroclor
1016NAN1.3Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8082ÿþ03:41ÿþAroclorsÿþ12672-29-6ÿþAroclor
1248NAN1.7Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ121-14-2ÿþ2,4-
DinitrotolueneNAN3.8Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ120-83-2ÿþ2,4-DichlorophenolNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ120-82-1ÿþ1,2,4-
TrichlorobenzeneNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-SIMÿþ17:32ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY29ÿþug/kgÿþDryÿþQA2Cat1öóíèááÝÛ×ËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¿â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ118-74-
1ÿþHexachlorobenzeneNAN2.9UTÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèâàÜÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþPhthalatesÿþ117-84-0ÿþDi-n-octyl
phthalateNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþPhthalatesÿþ117-81-7ÿþBis(2-ethylhexyl)
phthalateNAN8.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ù÷ñïëÎÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ111-91-1ÿþBis(2-chloroethoxy)
methaneNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1 ûôòìêæÉ¿¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ111-44-4ÿþBis(2-chloroethyl)
etherNAN3.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8082ÿþ03:41ÿþAroclorsÿþ11141-16-5ÿþAroclor
1232NAN2.2Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ 0

Á q
)

Â
u &» n) Ü — V"@¼â@Study AreaLW2-B003B003q=
çi

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþPAHsÿþ218-01-
9ÿþChryseneNAY280ÿþug/kgÿþDryÿþQA2Cat1ööíèááÛÙÕËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY40ÿþug/kgÿþDryÿþQA2Cat1úúñìååáßÛËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-SIMÿþ17:32ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAY100ÿþug/kgÿþDryÿþQA2Cat1└└└└ùôííçááËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY440ÿþug/kgÿþDryÿþQA2Cat1úúñìååßÝÙËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-SIMÿþ17:32ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY310ÿþug/kgÿþDryÿþQA2Cat1└└└└ùôííçááËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ19408-74-3ÿþ1,2,3,7,8,9-Hexachlorodibenzo-p-dioxinNAN0.034Uÿþpg/gÿþDryÿþQA2Cat1

þúÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAY280ÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïïéçãËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAY310ÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ùôííçåáËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ1746-01-6ÿþ2,3,7,8-Tetrachlorodibenzo-p-
dioxinNAN0.026Uÿþpg/gÿþDryÿþQA2Cat1 ü úöÑÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY1.5Jÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÌÂ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþPhthalatesÿþ131-11-3ÿþDimethyl
phthalateNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîèæâÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
çi

]AHází P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþPAHsÿþ129-00-
0ÿþPyreneNAY560ÿþug/kgÿþDryÿþQA2Cat1ôôëæßßÙ×ÓËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß à ∟¶ K
ù∟
% Ù z ½ Y "`©â@Study AreaLW2-B003B003q=
ç¡

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ33213-65-9ÿþbeta-
EndosulfanNAN0.0256Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóçåáÐÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxin_Furan_Homologÿþ3268-87-9ÿþOctachlorodibenzo-p-
dioxinNAY31.265ÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└└ù÷ó×Ì¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`©â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ319-86-8ÿþdelta-
HexachlorocyclohexaneNAN0.0762UJÿþug/kgÿþDryÿþQA2Cat1
ýñïëÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ319-85-7ÿþbeta-
HexachlorocyclohexaneNAY3.49NJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└└üøðîêÎÄ¸±¨¦¦œ˜”””Š,~vnTNF>6
.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ319-84-6ÿþalpha-
HexachlorocyclohexaneNAN0.0357Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ÿýñïëÎÄ¸±¨¦¦œ˜”””Š,~vnTNF>
6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ309-00-
2ÿþAldrinNAN0.0334UJÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèÜÚÖÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxin_Furan_Homologÿþ30402-15-4ÿþPentachlorodibenzofuran
homologsNAY0.167ÿþpg/gÿþDryÿþQA2Cat1
þúØÌ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþE1613ÿþ18:38ÿþDioxin_Furan_Homologÿþ30402-14-3ÿþTetrachlorodibenzofuran homologsNAN0.022Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯

þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ27304-13-
8ÿþOxychlordaneNAN0.0192Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "À»â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8151ÿþ02:29ÿþPhenolsÿþ25167-83-3_3ÿþ2,3,4,6;2,3,5,6-Tetrachlorophenol coelutionNAN0.49Uÿþug/kgÿþDryÿþQA2Cat1 ∟ ÿûÎÀ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ2385-85-
5ÿþMirexNAN0.0383Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèÜÚÖÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ ± ³ G
Û l
´ K ì *Õ"`©â@Study AreaLW2-B003B003q=
ç¡

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ39765-80-5ÿþtrans-
NonachlorNAN0.0387Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóçåáÐÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ39638-32-9ÿþBis(2-chloroisopropyl)
etherNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õïíéË¿¸±¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ39227-28-6ÿþ1,2,3,4,7,8-Hexachlorodibenzo-p-dioxinNAN0.032Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯

þúÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxin_Furan_Homologÿþ39001-02-
0ÿþOctachlorodibenzofuranNAY1.922ÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└öôðØÌ¶¯¨¦¦œ˜”””Š,~vnTN
F>6.
!ÿŸûß "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxin_Furan_Homologÿþ38998-75-3ÿþHeptachlorodibenzofuran
homologsNAY1.153ÿþpg/gÿþDryÿþQA2Cat1
þúØÌ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxin_Furan_Homologÿþ37871-00-4ÿþHeptachlorodibenzo-p-dioxin
homologsNAY12.145ÿþpg/gÿþDryÿþQA2Cat1$∟$∟∟∟∟∟∟∟∟∟∟∟∟∟þØÌ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "à¨â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8082ÿþ03:41ÿþAroclorsÿþ37324-23-5ÿþAroclor
1262NAN1.2Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxin_Furan_Homologÿþ36088-22-9ÿþPentachlorodibenzo-p-dioxin
homologsNAN0.028Uÿþpg/gÿþDryÿþQA2Cat1LLLLLLLLLLLLLLLLLLþØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ35822-46-9ÿþ1,2,3,4,6,7,8-Heptachlorodibenzo-p-
dioxinNAY4.074ÿþpg/gÿþDryÿþQA2Cat1!▯ !▯ ▯ ▯ ▯ ▯
▯
▯ ▯ ▯ ▯ ▯ ýÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþE1613ÿþ18:38ÿþDioxin_Furan_Homologÿþ34465-46-8ÿþHexachlorodibenzo-p-dioxin homologsNAY0.423ÿþpg/gÿþDryÿþQA2Cat1! !

ý Ø Ì ¶ ¯ ¨ ¦ ¦ œ ˜ " " " " Š , ~ v n T N F > 6 .
!ÿŸûß "`©â@Study AreaLW2-B003B003q=
Çj

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ3424-82-6ÿþ2,4'-
DDENAN0.0365Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ùôíëßÝÙÏÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ 0∟∟∟–▯ '
Ñ∟ˆ
B ð▯ ▯ ▯ J▯ æ▯ ▯ ▯ T▯ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ53-19-0ÿþ2,4'-
DDDNAY0.27NJÿþug/kgÿþDryÿþQA2Cat1þþõõéåÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ51-28-5ÿþ2,4-DinitrophenolNAN49Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçãáÝÊÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ51207-31-9ÿþ2,3,7,8-
TetrachlorodibenzofuranNAN0.022Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└ù÷óÒÆ¶¯¨¦¦œ˜”””Š,~vn
TNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ5103-74-2ÿþtrans-
ChlordaneNAN0.0224Uÿþug/kgÿþDryÿþQA2Cat1 ûôòæäàÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ5103-73-1ÿþcis-
NonachlorNAN0.0445Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ5103-71-9ÿþcis-ChlordaneNAN0.0355Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-SIMÿþ17:32ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY360ÿþug/kgÿþDryÿþQA2Cat1ûûòíæàÞÚÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`©â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ50-29-3ÿþ4,4'-
DDTNAY0.47NJÿþug/kgÿþDryÿþQA2Cat1þþõðéåÝÛ×ÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "À»â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8151ÿþ02:29ÿþPhenolsÿþ4901-51-3ÿþ2,3,4,5-TetrachlorophenolNAN0.79UÿþUg/kgÿþDryÿþQA2Cat1└└└└└└ýöôìêæËÀ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxin_Furan_Homologÿþ41903-57-5ÿþTetrachlorodibenzo-p-dioxin
homologsNAN0.026Uÿþpg/gÿþDryÿþQA2Cat1$$
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ40321-76-4ÿþ1,2,3,7,8-Pentachlorodibenzo-p-
dioxinNAN0.028Uÿþpg/gÿþDryÿþQA2Cat1 ∟ ∟∟∟∟∟∟∟ ÿýùÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ ∟«b

Ã
w
¥ [õ ("``â@Study AreaLW2-B003B003q=
çi

]AHází P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ57117-44-9ÿþ1,2,3,6,7,8-
HexachlorodibenzofuranNAN0.023Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ57117-41-6ÿþ1,2,3,7,8-
PentachlorodibenzofuranNAN0.023Uÿþpg/gÿþDryÿþQA2Cat1∟∟∟∟∟∟
▯ ▯ ▯ ▯ ▯ ûùõÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ57117-31-4ÿþ2,3,4,7,8-
PentachlorodibenzofuranNAN0.025Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└
└ └ └ └ └ ûùõÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-SIMÿþ17:32ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY210ÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêêäâÞÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxin_Furan_Homologÿþ55684-94-1ÿþHexachlorodibenzofuran
homologsNAY0.406ÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÿýùØÌ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ55673-89-7ÿþ1,2,3,4,7,8,9-
HeptachlorodibenzofuranNAN0.052Uÿþpg/gÿþDryÿþQA2Cat1 ∟ ∟∟∟∟∟∟∟
ÿýùÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ541-73-1ÿþ1,3-
DichlorobenzeneNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-SIMÿþ17:32ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAY33ÿþug/kgÿþDryÿþQA2Cat1└└└└øóììèæâÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ53494-70-5ÿþEndrin
ketoneNAY0.456NJÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóïåãßÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8082ÿþ03:41ÿþAroclorsÿþ53469-21-9ÿþAroclor
1242NAN1.3Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ534-52-1ÿþ4,6-Dinitro-2-
methylphenolNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóíëçËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ;▯ ▯ ∟•▯ 7
æ∟›
P é▯ š▯ [▯
▯ É▯ _▯ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ67562-39-4ÿþ1,2,3,4,6,7,8-
HeptachlorodibenzofuranNAN0.315Uÿþpg/gÿþDryÿþQA2Cat1 L LLLLLLLL
ÿýùÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ65-85-0ÿþBenzoic acidNAN130Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÓÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ62-75-9ÿþN-NitrosodimethylamineNAN8.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ62-53-
3ÿþAnilineNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1ôôëæßÝ×ÕÑÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ621-64-7ÿþN-NitrosodipropylamineNAN4.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ60851-34-5ÿþ2,3,4,6,7,8-
HexachlorodibenzofuranNAN0.022Uÿþpg/gÿþDryÿþQA2Cat1 üúöÒÆ¶¯¨¦¦œ˜”””Š,~vn
TNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ606-20-2ÿþ2,6-
DinitrotolueneNAN3.8Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ60-57-
1ÿþDieldrinNAN0.0546Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ59-50-7ÿþ4-Chloro-3-methylphenolNAN2.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÊÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ58-89-9ÿþgamma-
HexachlorocyclohexaneNAN0.0815Uÿþug/kgÿþDryÿþQA2Cat1└└└└
└ └ └ þüðîêÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ57653-85-7ÿþ1,2,3,6,7,8-Hexachlorodibenzo-p-dioxinNAY0.104Jÿþpg/gÿþDryÿþQA2Cat1

þúÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ #

¯▯ Z
ó└¶
g "▯ Û▯ t▯ ▯ Õ▯ “▯ I" ¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW7471Aÿþ14:34ÿþMetalsÿþ7439-97-6ÿþMercurytotalY0.023ÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêêàÞÔËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW6020ÿþ10:38ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY7.4ÿþmg/kgÿþDryÿþQA2Cat1÷÷îéââÜÚÐÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW6010Bÿþ13:23ÿþMetalsÿþ7429-90-
5ÿþAluminumtotalY18800ÿþmg/kgÿþDryÿþQA2Cat1∟∟÷òëëáßÕËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ7421-93-4ÿþEndrin
aldehydeNAN0.0466Uÿþug/kgÿþDryÿþQA2Cat1 ûôòæäàÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B003B003q=
çi

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ72918-21-9ÿþ1,2,3,7,8,9-
HexachlorodibenzofuranNAN0.025Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦¦œ˜”””Š,~vn
TNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ72-55-9ÿþ4,4'-
DDENAY0.209ÿþug/kgÿþDryÿþQA2Cat1üüóîççÝÛ×ÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "`©â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ72-54-8ÿþ4,4'-
DDDNAY1.89ÿþug/kgÿþDryÿþQA2Cat1úúñìååÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`©â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ72-43-
5ÿþMethoxychlorNAN0.0422Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíáßÛÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ72-20-8ÿþEndrinNANRÿþug/kgÿþDryÿþQA2Cat1òòéäÝÛÛÙÕÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûï "`¨â@Study AreaLW2-B003B003q=
çi

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþE1613ÿþ18:38ÿþDioxins_Furansÿþ70648-26-9ÿþ1,2,3,4,7,8-HexachlorodibenzofuranNAN0.022Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦¦œ˜”””Š,~vn TNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ7005-72-3ÿþ4-Chlorophenyl phenyl etherNAN2.8Uÿþug/kgÿþDryÿþQA2Cat1

ü õ ó í ë ç Ê ¿ ¸ ± ¨ ¦ ¦ œ ˜ " " " Š , ~ v n T N F > 6 .
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþSVOCsÿþ67-72-
1ÿþHexachloroethaneNAN0.0545ÿþUJTÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñìàÞÚÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>
6.
!ÿŸûÿ v

½ u
)

â
› R Ä w (Þ œ"€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ78-59-
1ÿþIsophoroneNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1÷÷îéâàÚØÔÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`§â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW7742ÿþ22:05ÿþMetalsÿþ7782-49-
2ÿþSeleniumtotalY0.05Jÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÔÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ77-47-
4ÿþHexachlorocyclopentadieneNAN21Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíéçãÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ76-44-
8ÿþHeptachlorNAN0.0324Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ùôíëßÝÙÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€§â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW6010Bÿþ13:23ÿþMetalsÿþ7440-66-6ÿþZinctotalY72.4ÿþmg/kgÿþDryÿþQA2Cat1úúñìååÝÛÑËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW6010Bÿþ13:23ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY19.8Jÿþmg/kgÿþDryÿþQA2Cat1þþõðéçßÝÓËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€§â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW6010Bÿþ13:23ÿþMetalsÿþ7440-47-3ÿþChromiumtotalY23.9ÿþmg/kgÿþDryÿþQA2Cat1þþõõééáßÕËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûß "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW6020ÿþ10:38ÿþMetalsÿþ7440-43-9ÿþCadmiumtotalY0.17ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW6020ÿþ10:38ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY2.54ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW6020ÿþ14:14ÿþMetalsÿþ7440-36-
0ÿþAntimonytotalN0.12UJÿþmg/kgÿþDryÿþQA2Cat1└└└└øóìèàÞÔÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€§â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW6020ÿþ14:14ÿþMetalsÿþ7440-22-
4ÿþSilvertotalY0.062ÿþmg/kgÿþDryÿþQA2Cat1ýýôïèèÞÜÒÊ¿·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW6010Bÿþ13:23ÿþMetalsÿþ7440-02-
0ÿþNickeltotalY22ÿþmg/kgÿþDryÿþQA2Cat1øøïêãßÝÓËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß I

´ n
,

Þ
▯ N▯ ü▯ ²└r▯ 1└Þ▯ '"À»â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8151ÿþ02:29ÿþPhenolsÿþ87-86-5ÿþPentachlorophenolNAN0.53Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêâàÜÉÀ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.0369UTÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóïãáÝÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6
.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ86-74-
8ÿþCarbazoleNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1öóíèáßÙ×ÓÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY6.5ÿþug/kgÿþDryÿþQA2Cat1õõìçààÚØÔÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ86-30-6ÿþN-NitrosodiphenylamineNAN3Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèæäàÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþPhthalatesÿþ85-68-7ÿþButylbenzyl
phthalateNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY98ÿþug/kgÿþDryÿþQA2Cat1÷÷îéââÞÜØÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "€¿â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþPhthalatesÿþ84-74-2ÿþDibutyl
phthalateNAN3.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþPhthalatesÿþ84-66-2ÿþDiethyl
phthalateNAN4.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY32ÿþug/kgÿþDryÿþQA2Cat1÷÷îéââÞÜØÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "`©â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ8001-35-
2ÿþToxapheneNAN10Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäàÞÚÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B003B003q=
ç¡

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ789-02-6ÿþ2,4'-
DDTNAY0.561NJÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèÞÜØÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ [

°▯ j
#

â
—
çi
L□ þ□ ¶□ k□ #□ Õ□ □ "`©â@Study AreaLW2-B003B003q=

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8081Aÿþ15:29ÿþPesticidesÿþ959-98-8ÿþalpha-
EndosulfanNAN0.0307Uÿþug/kgÿþDryÿþQA2Cat1 ûôòæäàÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "À»â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8151ÿþ02:29ÿþPhenolsÿþ95-95-4ÿþ2,4,5-
TrichlorophenolNAN0.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÉÀ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ95-57-8ÿþ2-ChlorophenolNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ95-50-1ÿþ1,2-DichlorobenzeneNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ95-48-7ÿþ2-MethylphenolNAN4.7Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ91-94-1ÿþ3,3'-
DichlorobenzidineNAN5.1Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ91-58-7ÿþ2-ChloronaphthaleneNAN4.9Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-
SIMÿþ17:32ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAY8.3ÿþug/kgÿþDryÿþQA2Cat1└└÷òëëåãßÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@¼â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270-SIMÿþ17:32ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAY23ÿþug/kgÿþDryÿþQA2Cat1öóíèááÝÛ×ÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûß "€¿â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþPhenolsÿþ88-75-5ÿþ2-NitrophenolNAN3.6Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÊÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ88-74-4ÿþ2-NitroanilineNAN3.7Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "À»â@Study AreaLW2-B003B003q=
çi

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8151ÿþ02:29ÿþPhenolsÿþ88-06-2ÿþ2,4,6-
TrichlorophenolNAN0.49Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ü÷ðîæäàÉÀ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ‡▯

¼ v

,

æ
W Î „ < ö -"¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSILTÿþMedium
siltNAY10.6TÿþpercentÿþDryÿþQA2Cat1þþõõçåÝÛ×ÊÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSÿþMedium
sandNAY9.56TÿþpercentÿþDryÿþQA2Cat1ûûòíäâÚØÔÇÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MGÿþMedium
gravelNAY4.17TÿþpercentÿþDryÿþQA2Cat1ýýôïæäÜÚÖÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MFCLAYÿþ>9 Phi
clayNAY7.05TÿþpercentÿþDryÿþQA2Cat1ÿÿöñèæÞÜØËÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSILTÿþFine
siltNAY7.3TÿþpercentÿþDryÿþQA2Cat1úúñìãáÛÙÕÊÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSÿþFine
sandNAY17.9TÿþpercentÿþDryÿþQA2Cat1ùùðëâàØÖÒÇÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FGÿþFine
gravelNAY2.39TÿþpercentÿþDryÿþQA2Cat1ûûòíäâÚØÔÇÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSILTÿþCoarse
siltNAY13.1TÿþpercentÿþDryÿþQA2Cat1þþõõçåÝÛ×ÊÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSÿþCoarse sandNAY3.55TÿþpercentÿþDryÿþQA2Cat1ûûòíäâÚØÔÇÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CCLAYÿþ8-9 Phi
clayNAY2.03TÿþpercentÿþDryÿþQA2Cat1ÿÿöñèæÞÜØÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ99-09-2ÿþ3-NitroanilineNAN3.6Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B003B003q=
çi

]AHáz P &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþSW8270Cÿþ20:02ÿþSVOCsÿþ98-95-
3ÿþNitrobenzeneNAN2.8Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ K

´ j

Î
‡ @ ú ³└`  ° q"`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ103-33-3ÿþAzobenzeneNAN3Uÿþug/kgÿþDryÿþQA2Cat1ôôëæßÝÛÙÕÉ¿¸±¨¦¦œ˜"""Š‚~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ1031-07-8ÿþEndosulfan sulfateNAN0.0734UJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└ùõéçãÏÄ¸±¨¦¦œ˜"""Š‚~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ1024-57-3ÿþHeptachlor epoxideNAN0.0394Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õéçãÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ101-55-3ÿþ4-
Bromophenyl phenyl etherNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéåÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ100-51-6ÿþBenzyl
alcoholNAN4.6Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ100-02-7ÿþ4-
NitrophenolNAN37Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäàÞÚËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ100-01-6ÿþ4-
NitroanilineNAN4.2Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À¦â@Study AreaLW2-B003B003q=
ç¡

]AHáz▯ P▯ &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ18:20ÿþConventionalsÿþTSOÿþTotal
solidsNAY74.1ÿþpercentÿþWetÿþQA2Cat1üüóîååÝÛ×ÉÄµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "@¨â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþPSEPÿþ12:00ÿþConventionalsÿþTOCÿþTotal organic carbonNAY0.35ÿþpercentÿþDryÿþQA2Cat1└└└└ûöííåãßÉÄµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B003B003q=
ç¡

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSILTÿþVery fine
siltNAY4.53TÿþpercentÿþDryÿþQA2Cat1└└└└ùôëéáßÛËÀµ®¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSÿþVery fine sandNAY12.9TÿþpercentÿþDryÿþQA2Cat1ÿÿöñèæÞÜØÈÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B003B003q=
çi

]AHázP &A$@2.5B01-01-48B_BK.@cm`¦â@13:40SESEÿþLW2-
B003NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VCSÿþVery coarse
sandNAY2.61TÿþpercentÿþDryÿþQA2Cat1└└└└øóêèàÞÚÈÀµ®¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ

³└j

Ö
• J ÿ ¸ o &Ù …"`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ111-91-1ÿþBis(2-chloroethoxy) methaneNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1
 ûôòìêæÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ111-44-4ÿþBis(2-chloroethyl) etherNAN3Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëéçãÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8082ÿþ08:21ÿþAroclorsÿþ11141-16-5ÿþAroclor1232NAN140Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8082ÿþ08:21ÿþAroclorsÿþ11104-28-2ÿþAroclor1221NAN160Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8082ÿþ08:21ÿþAroclorsÿþ11100-14-4ÿþAroclor1268NAN68Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8082ÿþ08:21ÿþAroclorsÿþ11097-69-1ÿþAroclor1254NAN170UJÿþug/kgÿþDryÿþQA2Cat1└└÷òëçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8082ÿþ08:21ÿþAroclorsÿþ11096-82-5ÿþAroclor1260NAN170UJÿþug/kgÿþDryÿþQA2Cat1└└÷òëçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ108-95-2ÿþPhenolNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1öõíèáßÙ×ÓËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ106-47-8ÿþ4-ChloroanilineNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ106-46-7ÿþ1,4-DichlorobenzeneNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ106-44-5ÿþ4-MethylphenolNAN3.6Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ105-67-9ÿþ2,4-DimethylphenolNAN6.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ T

©▯ W
└

È
y ,▯ á▯ ˜▯ Q▯ ▯ ▯ Ä▯ z"@¼â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY0.98Jÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÌÂ»´¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhthalatesÿþ131-11-3ÿþDimethyl
phthalateNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîèæâÎÄ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ129-00-
0ÿþPyreneNAY59ÿþug/kgÿþDryÿþQA2Cat1òòéäÝÝÙ×ÓËÁ»´¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß▯ "à¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8082ÿþ08:21ÿþAroclorsÿþ12674-11-2ÿþAroclor
1016NAN85Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåáßÛÍÁ·°¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8082ÿþ08:21ÿþAroclorsÿþ12672-29-6ÿþAroclor
1248NAY1400ÿþug/kgÿþDryÿþQA2Cat1þþõðééáßÛÍÁ·°¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ121-14-2ÿþ2,4-
DinitrotolueneNAN3.5Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ120-83-2ÿþ2,4-
DichlorophenolNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ120-82-1ÿþ1,2,4-
TrichlorobenzeneNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÉ¿¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY5.9ÿþug/kgÿþDryÿþQA2Cat1øøïêããÝÛ×ËÁ»´¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ118-74-
1ÿþHexachlorobenzeneNAN2.6UTÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèâàÜÉ¿¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhthalatesÿþ117-84-0ÿþDi-n-octyl
phthalateNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÎÄ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhthalatesÿþ117-81-7ÿþBis(2-
ethylhexyl) phthalateNAN10Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õñïëÎÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ▯ ▯

™▯ L
ÿ└”
l ▯ ▯ »▯ t▯ 5└ë▯ €▯ ."€©â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ27304-13-
8ÿþOxychlordaneNAN0.0179Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÐÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8151ÿþ05:31ÿþPhenolsÿþ25167-83-
3_3ÿþ2,3,4,6;2,3,5,6-Tetrachlorophenol coelutionNAN0.44Uÿþug/kgÿþDryÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯ └▯
▯ ▯ ▯ ÿûÎÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ2385-85-
5ÿþMirexNAN0.0357Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèÜÚÖÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ218-01-
9ÿþChryseneNAY80ÿþug/kgÿþDryÿþQA2Cat1ôôëæßßÛÙÕËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY9.3ÿþug/kgÿþDryÿþQA2Cat1üüóîççáßÛËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAY31ÿþug/kgÿþDryÿþQA2Cat1└└÷òëëçåáËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY41ÿþug/kgÿþDryÿþQA2Cat1øøïêããßÝÙËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAY99ÿþug/kgÿþDryÿþQA2Cat1└└÷òëëçåáËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ19408-74-
3ÿþ1,2,3,7,8,9-Hexachlorodibenzo-p-dioxinNAY0.288Jÿþpg/gÿþDryÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯

  þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAY98ÿþug/kgÿþDryÿþQA2Cat1└└└└ùôííéçãËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@¼â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAY110ÿþug/kgÿþDryÿþQA2Cat1└└└└ùôííçåáËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ1746-01-6ÿþ2,3,7,8-
Tetrachlorodibenzo-p-
dioxinNAN0.016Uÿþpg/gÿþDryÿþQA2Cat1 ü úöÑÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ └─ .
â└…
) Ê „ < Ö ; "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ33213-65-9ÿþbeta-
EndosulfanNAN0.0239Uÿþug/kgÿþDryÿþQA2Cat1

  ü õóçåáÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ14:59ÿþPCB_Congenersÿþ32774-16-
6ÿþPCB169NAY2.21ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxin_Furan_Homologÿþ3268-87-
9ÿþOctachlorodibenzo-p-dioxinNAY107.491ÿþpg/gÿþDryÿþQA2Cat1└└└└└└
  ù÷ó×Ì¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ20:41ÿþPCB_Congenersÿþ32598-14-
4ÿþPCB105NAY31900ÿþpg/gÿþDryÿþQA2Cat1ýýôïéé ßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ14:59ÿþPCB_Congenersÿþ32598-13-
3ÿþPCB077NAY8080ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ319-86-8ÿþdelta-
HexachlorocyclohexaneNAN0.071UJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ÿûñïëÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>
6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ319-85-7ÿþbeta-
HexachlorocyclohexaneNAY1.13NJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└üøðîêÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ319-84-6ÿþalpha-
HexachlorocyclohexaneNAY0.48NJÿþug/kgÿþDryÿþQA2Cat1└└└└
  ýùñïëÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ309-00-
2ÿþAldrinNAN0.0311UJÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèÜÚÖÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxin_Furan_Homologÿþ30402-15-
4ÿþPentachlorodibenzofuran homologsNAY7.794ÿþpg/gÿþDryÿþQA2Cat1

  þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxin_Furan_Homologÿþ30402-14-
3ÿþTetrachlorodibenzofuran homologsNAY9.945ÿþpg/gÿþDryÿþQA2Cat1

□ □ þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ □ □ Ó□ ∟µ□ I
Ý∟p
% ¶□ p□ □ □ ¨□ =□ ù"¿â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ14:59ÿþPCB_Congenersÿþ39635-31-
9ÿþPCB189NAY241ÿþpg/gÿþDryÿþQA2Cat1ùùðëåßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "€¨â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ39227-28-
6ÿþ1,2,3,4,7,8-Hexachlorodibenzo-p-dioxinNAN0.081Uÿþpg/gÿþDryÿþQA2Cat1□ □ □ □ □ □

þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxin_Furan_Homologÿþ39001-02-
0ÿþOctachlorodibenzofuranNAY4.069ÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└öôðØÌ¶¯¨¦¦œ˜"""Š,~vnTN
F>6.
!ÿŸûß "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxin_Furan_Homologÿþ38998-75-
3ÿþHeptachlorodibenzofuran homologsNAY6.547ÿþpg/gÿþDryÿþQA2Cat1
þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ14:59ÿþPCB_Congenersÿþ38380-08-
4ÿþPCB156NAY3370ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxin_Furan_Homologÿþ37871-00-
4ÿþHeptachlorodibenzo-p-dioxin
homologsNAY28.103ÿþpg/gÿþDryÿþQA2Cat1$└$└└└└└└└└└└└└└└└þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "à¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8082ÿþ08:21ÿþAroclorsÿþ37324-23-5ÿþAroclor
1262NAN170UJÿþug/kgÿþDryÿþQA2Cat1└└÷òëçáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxin_Furan_Homologÿþ36088-22-
9ÿþPentachlorodibenzo-p-dioxin
homologsNAY0.388ÿþpg/gÿþDryÿþQA2Cat1" " þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ35822-46-
9ÿþ1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxinNAY12.25ÿþpg/gÿþDryÿþQA2Cat1! !
ýÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxin_Furan_Homologÿþ34465-46-
8ÿþHexachlorodibenzo-p-dioxin homologsNAY3.354ÿþpg/gÿþDryÿþQA2Cat1! !
ýØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ3424-82-6ÿþ2,4'-
DDENAN0.034Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéßÝÙÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ " "└©T
ê└
) ä N ü ¨ F "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ17:43ÿþDioxins_Furansÿþ51207-31-9ÿþ2,3,7,8-
TetrachlorodibenzofuranNAY1.262ÿþpg/gÿþDryÿþQA2Cat1└└└└└└
ù÷óÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ5103-74-2ÿþtrans-
ChlordaneNAN0.0209Uÿþug/kgÿþDryÿþQA2Cat1 ûôòæäàÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ5103-73-1ÿþcis-
NonachlorNAN0.0414Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ5103-71-9ÿþcis-
ChlordaneNAN0.0331Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAY82ÿþug/kgÿþDryÿþQA2Cat1ùùðëäàÞÚÊÁ»¨¦¦œ˜"""Š,~vnTNF>6.

!ÿŸûß "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ50-29-3ÿþ4,4'-DDTNAY2.79ÿþug/kgÿþDryÿþQA2Cat1úúñìååÝÛ×ÍÄ¸±¨¦œ˜""""Š,~vnTNF>6.
!ÿŸûß "À»â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8151ÿþ05:31ÿþPhenolsÿþ4901-51-3ÿþ2,3,4,5-TetrachlorophenolNAN0.71Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└ýöôìêæËÀ·°¨¦œ˜""""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxin_Furan_Homologÿþ41903-57-5ÿþTetrachlorodibenzo-p-dioxin homologsNAY0.25ÿþpg/gÿþDryÿþQA2Cat1

□ □ □ □ □ þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "€¨â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ40321-76-4ÿþ1,2,3,7,8-Pentachlorodibenzo-p-dioxinNAY0.077Jÿþpg/gÿþDryÿþQA2Cat1 □ □□□□□□□
□ ÿýùÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ39765-80-5ÿþtrans-NonachlorNAN0.0361Uÿþug/kgÿþDryÿþQA2Cat1
□
□ □ □ üõóçááÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ39638-32-9ÿþBis(2-chloroisopropyl) etherNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õïíéË¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ▯ ▯

·▯ q
(

Ó
Œ 9└í▯ ¥▯ ;▯ Ó▯ ‹▯ "'€¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ57117-31-
4ÿþ2,3,4,7,8-
PentachlorodibenzofuranNAY1.102ÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└ûùõÒÆ¶¯¨¦¦œ˜"""Š,~vnT
NF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY43ÿþug/kgÿþDryÿþQA2Cat1ýýôïèèäâÞÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxin_Furan_Homologÿþ55684-94-
1ÿþHexachlorodibenzofuran homologsNAY4.854ÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÿýùØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ55673-89-
7ÿþ1,2,3,4,7,8,9-HeptachlorodibenzofuranNAY0.177Jÿþpg/gÿþDryÿþQA2Cat1 └ └└└└└└└
▯ ÿýùÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ541-73-1ÿþ1,3-
DichlorobenzeneNAN2Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæäâÞÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAY13ÿþug/kgÿþDryÿþQA2Cat1└└└└øóììèæâÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€©â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ53494-70-5ÿþEndrin
ketoneNAN0.0292Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñåãßÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8082ÿþ08:21ÿþAroclorsÿþ53469-21-9ÿþAroclor
1242NAN87Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ534-52-1ÿþ4,6-Dinitro-2-
methylphenolNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóíëçËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ53-19-0ÿþ2,4'-
DDDNAN0.695Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ14:59ÿþPCB_Congenersÿþ52663-72-
6ÿþPCB167NAY1150ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ51-28-5ÿþ2,4-
DinitrophenolNAN44Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçãáÝÊÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ &▯ ▯ └š▯ 3
ï└„
& Õ▯ Š▯ ?▯ Ø▯ ‰▯ J▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ62-53-
3ÿþAnilineNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1ôôëæßÝ×ÕÑÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ621-64-7ÿþN-
NitrosodipropylamineNAN3.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ60851-34-
5ÿþ2,3,4,6,7,8-
HexachlorodibenzofuranNAY0.409Jÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦¦œ˜"""Š,~vn
TNF>6.

!ÿŸûÿ "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ606-20-2ÿþ2,6-DinitrotolueneNAN3.5Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ60-57-1ÿþDieldrinNAN0.0509Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ59-50-7ÿþ4-Chloro-3-methylphenolNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÊÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ58-89-9ÿþgamma-HexachlorocyclohexaneNAN0.0759Uÿþug/kgÿþDryÿþQA2Cat1└└└└
  þüðîêÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ57653-85-7ÿþ1,2,3,6,7,8-Hexachlorodibenzo-p-dioxinNAY0.511Jÿþpg/gÿþDryÿþQA2Cat1

þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ14:59ÿþPCB_Congenersÿþ57465-28-8ÿþPCB126NAY272ÿþpg/gÿþDryÿþQA2Cat1ùùðëåßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ57117-44-9ÿþ1,2,3,6,7,8-HexachlorodibenzofuranNAY0.294Jÿþpg/gÿþDryÿþQA2Cat1 üúöÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ57117-41-6ÿþ1,2,3,7,8-PentachlorodibenzofuranNAY0.374Jÿþpg/gÿþDryÿþQA2Cat1 ûùõÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ $

²⎿|
(

À
o +▯ Ö▯ ▯ ▯ +▯ â▯ “▯ J"€©â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ72-54-8ÿþ4,4'-DDDNAY1.24NJÿþug/kgÿþDryÿþQA2Cat1þþõðéåÝÛ×ÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ72-43-5ÿþMethoxychlorNAN0.0393Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíáßÛÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ72-20-8ÿþEndrinNAN0.0394Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçÛÙÕÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ70648-26-9ÿþ1,2,3,4,7,8-HexachlorodibenzofuranNAY0.81Jÿþpg/gÿþDryÿþQA2Cat1└└└└└└

▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ14:59ÿþPCB_Congenersÿþ70362-50-
4ÿþPCB081NAY1130ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ7005-72-3ÿþ4-
Chlorophenyl phenyl etherNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóíëçÊ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ14:59ÿþPCB_Congenersÿþ69782-90-
7ÿþPCB157NAY751ÿþpg/gÿþDryÿþQA2Cat1ùùðëååßÝÙÑÅ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "€©â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþSVOCsÿþ67-72-
1ÿþHexachloroethaneNAN0.0507ÿþUJTÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ýøñìàÞÚÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>
6.
!ÿŸûÿ▯ "€¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ67562-39-
4ÿþ1,2,3,4,6,7,8-HeptachlorodibenzofuranNAY1.937ÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÿýùÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ65-85-0ÿþBenzoic
acidNAN120Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ14:59ÿþPCB_Congenersÿþ65510-44-
3ÿþPCB123NAY1500ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ62-75-9ÿþN-
NitrosodimethylamineNAN7.5Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟úõîìæäàÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ O▯

µ N
ú
k #Ü ”J ¾u"€§â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW6010Bÿþ14:18ÿþMetalsÿþ7440-47-
3ÿþChromiumtotalY83.6ÿþmg/kgÿþDryÿþQA2Cat1þþõõééáßÕËÀ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW6020ÿþ10:56ÿþMetalsÿþ7440-43-
9ÿþCadmiumtotalY0.73ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓÊ¿·°¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW6020ÿþ10:56ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY2.7ÿþmg/kgÿþDryÿþQA2Cat1úúñìåßÝÓÊ¿·°¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW6020ÿþ14:21ÿþMetalsÿþ7440-36-
0ÿþAntimonytotalY0.33Jÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÔÊ¿·°¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "€§â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW6020ÿþ14:21ÿþMetalsÿþ7440-22-
4ÿþSilvertotalY0.143ÿþmg/kgÿþDryÿþQA2Cat1ýýôïèèÞÜÒÊ¿·°¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW6010Bÿþ14:18ÿþMetalsÿþ7440-02-
0ÿþNickeltotalY20.1ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓËÀ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß " ¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW7471Aÿþ14:49ÿþMetalsÿþ7439-97-
6ÿþMercurytotalY0.04ÿþmg/kgÿþDryÿþQA2Cat1ýýôïèèàÞÔËÀ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW6020ÿþ10:56ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY43.6ÿþmg/kgÿþDryÿþQA2Cat1ùùðëääÜÚÐÊ¿·°¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW6010Bÿþ14:18ÿþMetalsÿþ7429-90-
5ÿþAluminumtotalY12600ÿþmg/kgÿþDryÿþQA2Cat1÷òëëáßÕËÀ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ7421-93-4ÿþEndrin
aldehydeNAN0.0434Uÿþug/kgÿþDryÿþQA2Cat1 ûôòæäàÏÄ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1613ÿþ04:25ÿþDioxins_Furansÿþ72918-21-
9ÿþ1,2,3,7,8,9-
HexachlorodibenzofuranNAN0.021Uÿþpg/gÿþDryÿþQA2Cat1 üúöÒÆ¶¯¨¦¦œ˜™™™Š,~vn
TNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ72-55-9ÿþ4,4'-
DDENAN0.0449Uÿþug/kgÿþDryÿþQA2Cat1÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ t

·▯ t

.

á
’ H
 Â x 2 ä š"`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhthalatesÿþ84-74-2ÿþDibutyl
phthalateNAY14ÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêêæäàÍÄ¸±¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûß "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhthalatesÿþ84-66-2ÿþDiethyl
phthalateNAN4.3Uÿþug/kgÿþDryÿþQA2Cat1úõîìæäàÍÄ¸±¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY1.6Jÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÊÁ»´¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ8001-35-
2ÿþToxapheneNAN9.35Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÏÄ¸±¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ789-02-6ÿþ2,4'-
DDTNAY3.9NJÿþug/kgÿþDryÿþQA2Cat1ýýôïèäÞÜØÎÄ¸±¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ78-59-
1ÿþIsophoroneNAN2Uÿþug/kgÿþDryÿþQA2Cat1óóêåÞÜÚØÔÈ¿¸±¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûÿ "`§â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW7742ÿþ22:16ÿþMetalsÿþ7782-49-
2ÿþSeleniumtotalN0.05Uÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÔÊ¿·°¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ77-47-
4ÿþHexachlorocyclopentadieneNAN19Uÿþug/kgÿþDryÿþQA2Cat1ûöïíéçãÈ¿¸±¨¦œ˜”™Š‚~vnTNF>6
.
!ÿŸûÿ "€©â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ76-44-
8ÿþHeptachlorNAN0.0302Uÿþug/kgÿþDryÿþQA2Cat1ùôíëßÝÙÍÄ¸±¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûÿ "¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ14:59ÿþPCB_Congenersÿþ74472-37-
0ÿþPCB114NAY1970ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW6010Bÿþ14:18ÿþMetalsÿþ7440-66-
6ÿþZinctotalY247ÿþmg/kgÿþDryÿþQA2Cat1øøïêããÝÛÑËÀ¸±¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW6010Bÿþ14:18ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY28.3Jÿþmg/kgÿþDryÿþQA2Cat1þþõðéçßÝÓËÀ¸±¨¦œ˜”™Š‚~vnTNF>6.
!ÿŸûÿ m

¾ |

Ü
› H□ ü□ ¬□ f□ □ Ü□ “"@¼â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAY2Jÿþug/kgÿþDryÿþQA2Cat1þþõðéçåãßÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "@¼â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAY5.6ÿþug/kgÿþDryÿþQA2Cat1øøïêããÝÛ×ÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ "`¿â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ88-75-5ÿþ2-
NitrophenolNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÊÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ88-74-4ÿþ2-
NitroanilineNAN3.3Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "À»â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8151ÿþ05:31ÿþPhenolsÿþ88-06-2ÿþ2,4,6-
TrichlorophenolNAN0.44Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîæäàÉÀ·°´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "À»â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8151ÿþ05:31ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN0.48Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêâàÜÉÀ·°´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.0343UTÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóïãáÝÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6
.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ86-74-
8ÿþCarbazoleNAY1.8Jÿþug/kgÿþDryÿþQA2Cat1ööíèáßÙ×ÓÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "@¼â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY1.5Jÿþug/kgÿþDryÿþQA2Cat1÷÷îéâàÚØÔÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ86-30-6ÿþN-
NitrosodiphenylamineNAN2.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhthalatesÿþ85-68-7ÿþButylbenzyl
phthalateNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "@¼â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270-SIMÿþ19:43ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY12ÿþug/kgÿþDryÿþQA2Cat1÷÷îéââÞÜØÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ □ □ e□

μ g

Ô
Œ <▯ è▯ ¤▯ ^▯ ▯ ▯ Ò▯ ‹"¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSILTÿþCoarse
siltNAY3.24ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSÿþCoarse
sandNAY9.57ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CCLAYÿþ8-9 Phi
clayNAY1.08ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÊÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ99-09-2ÿþ3-
NitroanilineNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ98-95-
3ÿþNitrobenzeneNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8081Aÿþ10:35ÿþPesticidesÿþ959-98-8ÿþalpha-
EndosulfanNAN0.0286Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûôòæäàÎÄ¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8151ÿþ05:31ÿþPhenolsÿþ95-95-4ÿþ2,4,5-
TrichlorophenolNAN0.36Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîæäàÉÀ·°¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ95-57-8ÿþ2-
ChlorophenolNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþPhenolsÿþ95-48-7ÿþ2-
MethylphenolNAN4.2Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ91-94-1ÿþ3,3'-
DichlorobenzidineNAN4.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B004B004@Ó▯]A¸ …ëL▯ &A$@2.3B01-01-
48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþSW8270Cÿþ23:32ÿþSVOCsÿþ91-58-7ÿþ2-
ChloronaphthaleneNAN4.4Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ |▯

¼ z
5

í
§ c Ò Š ? ñ ¢"@¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ12:00ÿþConventionalsÿþTOCÿþTotal organic carbonNAY0.39ÿþpercentÿþDryÿþQA2Cat1└└└└ûöííåãßÉÄµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "€¿â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþE1668ÿþ20:41ÿþPCB_CongenersÿþPCB106_118ÿþPCB106 & 118NAY56000ÿþpg/gÿþDryÿþQA2Cat1└└└└úõïïåãßÑÅ¶¯¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSILTÿþVery fine siltNAY1.67ÿþpercentÿþDryÿþQA2Cat1└└÷òéèáßÛËÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSÿþVery fine sandNAY4.75ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÈÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VCSÿþVery coarse sandNAY5.81ÿþpercentÿþDryÿþQA2Cat1ÿÿöñèèàÞÚÈÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSILTÿþMedium siltNAY4.54ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSÿþMedium sandNAY13.2ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MGÿþMedium gravelNAY39.1ÿþpercentÿþDryÿþQA2Cat1ûûòíääÜÚÖÇÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MFCLAYÿþ>9 Phi clayNAY2.87ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØËÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSILTÿþFine siltNAY2.18ÿþpercentÿþDryÿþQA2Cat1úúñìããÛÙÕÊÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSÿþFine sandNAY5.89ÿþpercentÿþDryÿþQA2Cat1÷÷îéààØÖÒÇÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B004B004@Ó]A¸ …ëL &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FGÿþFine gravelNAY7.08ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß S

[1]∟r

,

å
’ ;▯ â▯ £▯ V▯
▯ Á▯ y"`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ106-47-8ÿþ4-ChloroanilineNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ106-46-7ÿþ1,4-DichlorobenzeneNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ106-44-5ÿþ4-MethylphenolNAN3.6Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ105-67-9ÿþ2,4-DimethylphenolNAN6.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ103-33-
3ÿþAzobenzeneNAN3Uÿþug/kgÿþDryÿþQA2Cat1ôôëæßÝÛÙÕÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`©â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ1031-07-8ÿþEndosulfan
sulfateNAN0.0709UJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ùõéçãÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ1024-57-3ÿþHeptachlor
epoxideNAN0.0381Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õéçãÏÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ101-55-3ÿþ4-Bromophenyl phenyl etherNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéåÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ100-51-6ÿþBenzyl
alcoholNAN4.6Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ100-02-7ÿþ4-NitrophenolNAN37Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäàÞÚËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ100-01-6ÿþ4-NitroanilineNAN4.2Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "À¦â@Study AreaLW2-B004B004@Ó□]A¸ …ëL□ &A$@2.3B01-01-48B_BK.@cm€¦â@12:20SESEÿþLW2-B004NÿþPSEPÿþ18:20ÿþConventionalsÿþTSOÿþTotal solidsNAY78.4ÿþpercentÿþWetÿþQA2Cat1üüóîååÝÛ×ÉÄµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ □ □ S□

¿ t
)

Þ

• P¯ X º y"@¼â@Study AreaLW2-B005B005 …ë

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY10ÿþug/kgÿþDryÿþQA2Cat1öóíèááÝÛ×ËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûß□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ118-74-
1ÿþHexachlorobenzeneNAN2.6UTÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèâàÜÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþPhthalatesÿþ117-84-0ÿþDi-n-octyl
phthalateNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÎÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþPhthalatesÿþ117-81-7ÿþBis(2-ethylhexyl)
phthalateNAN14Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õñïëÎÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ111-91-1ÿþBis(2-chloroethoxy)
methaneNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1 □ □ □ ûôòìêæÉ¿¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ111-44-4ÿþBis(2-chloroethyl)
etherNAN3Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëéçãÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8082ÿþ03:06ÿþAroclorsÿþ11141-16-5ÿþAroclor
1232NAN2Uÿþug/kgÿþDryÿþQA2Cat1úúñìåãáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "à¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8082ÿþ03:06ÿþAroclorsÿþ11104-28-2ÿþAroclor
1221NAN2.2Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "à¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8082ÿþ03:06ÿþAroclorsÿþ11100-14-4ÿþAroclor
1268NAN0.96Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8082ÿþ03:06ÿþAroclorsÿþ11097-69-1ÿþAroclor
1254NAN0.73Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8082ÿþ03:06ÿþAroclorsÿþ11096-82-5ÿþAroclor
1260NAN0.94Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ108-95-
2ÿþPhenolNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1ööíèáßÙ×ÓËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ □ □ □

±▯ d
▯

Ð
‡ H ø ® G ú « B"``â@Study AreaLW2-B005B005 …ë

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ19408-74-3ÿþ1,2,3,7,8,9-Hexachlorodibenzo-p-dioxinNAN0.09Uÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □ □ □ □ □ þúÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "@¼â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-
SIMÿþ17:05ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAY130ÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïïéçãËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-
SIMÿþ17:05ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAY150ÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ùôííçåáËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ1746-01-6ÿþ2,3,7,8-Tetrachlorodibenzo-p-dioxinNAN0.021Uÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □ □ □ □ □ □ □ üúöÑÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûÿ□ "@¼â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþSVOCsÿþ132-64-9ÿþDibenzofuranNAY0.79Jÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÌÂ»´¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþPhthalatesÿþ131-11-3ÿþDimethyl
phthalateNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîèæâÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-
SIMÿþ17:05ÿþPAHsÿþ129-00-
0ÿþPyreneNAY160ÿþug/kgÿþDryÿþQA2Cat1ôôëæßßÙ×ÓËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "à¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8082ÿþ03:06ÿþAroclorsÿþ12674-11-2ÿþAroclor
1016NAN1.2Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "à¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8082ÿþ03:06ÿþAroclorsÿþ12672-29-6ÿþAroclor
1248NAN1.6Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ121-14-2ÿþ2,4-DinitrotolueneNAN3.5Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ120-83-2ÿþ2,4-DichlorophenolNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ120-82-1ÿþ1,2,4-
TrichlorobenzeneNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÉ¿¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ □ □ X□ □ └³└p
%

à
Ÿ U ê ˜ / È | "`©â@Study AreaLW2-B005B005 …ë

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ309-00-
2ÿþAldrinNAN0.0301UJÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèÜÚÖÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþE1613ÿþ17:46ÿþDioxin_Furan_Homologÿþ30402-15-4ÿþPentachlorodibenzofuran homologsNAY0.73ÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □ □ □ □ □ □ □ □ □ þúØÌ¶ ¯¨¦¦œ˜”””Š,~vnTNF>6. !ÿŸûß□ "`¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþE1613ÿþ17:46ÿþDioxin_Furan_Homologÿþ30402-14-3ÿþTetrachlorodibenzofuran homologsNAY0.197ÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □
□
□ □ þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "`©â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ27304-13-
8ÿþOxychlordaneNAN0.0173Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8151ÿþ02:11ÿþPhenolsÿþ25167-83-3_3ÿþ2,3,4,6;2,3,5,6-Tetrachlorophenol coelutionNAN0.44Uÿþug/kgÿþDryÿþQA2Cat1□ □ □ □ □ □ □ □ □ □ □ ÿûÎÀ·°¨¦¦œ˜"""Š,~vnTNF>6. !ÿŸûÿ□ "`©â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ2385-85-
5ÿþMirexNAN0.0345Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèÜÚÖÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@¼â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-
SIMÿþ17:05ÿþPAHsÿþ218-01-
9ÿþChryseneNAY100ÿþug/kgÿþDryÿþQA2Cat1öóíèááÛÙÕËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "@¼â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-
SIMÿþ17:05ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY16ÿþug/kgÿþDryÿþQA2Cat1úúñìååáßÛËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ207-08-9ÿþBenzo(k)fluorantheneNAY38ÿþug/kgÿþDryÿþQA2Cat1└└÷òëëçááËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûß▯ "@¼â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY99ÿþug/kgÿþDryÿþQA2Cat1øøïêããßÝÙËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.!ÿŸûß□ "@¼â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY120ÿþug/kgÿþDryÿþQA2Cat1└└└└ùôííçááËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ ▯ ▯ Á▯ └¡▯ E
ä└€
+ Þ▯ r▯ ▯ ▯ ›▯ R▯ å"`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxin_Furan_Homologÿþ37871-00-4ÿþHeptachlorodibenzo-p-dioxin
homologsNAY8.996ÿþpg/gÿþDryÿþQA2Cat1"▯ "▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ þØÌ¶¯¨¦¦œ˜˝˝˝Š,~vnTNF>6.
!ÿŸûß▯ "à¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8082ÿþ03:06ÿþAroclorsÿþ37324-23-5ÿþAroclor
1262NAN1.1Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxin_Furan_Homologÿþ36088-22-9ÿþPentachlorodibenzo-p-dioxin
homologsNAY0.142ÿþpg/gÿþDryÿþQA2Cat1" " þØÌ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß "`¨â@Study AreaLW2-B005B005 …ë

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ35822-46-9ÿþ1,2,3,4,6,7,8-Heptachlorodibenzo-p-
dioxinNAY3.68ÿþpg/gÿþDryÿþQA2Cat1 └ └└└└└└└└└└└└└ýÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþE1613ÿþ17:46ÿþDioxin_Furan_Homologÿþ34465-46-8ÿþHexachlorodibenzo-p-dioxin homologsNAY1.512ÿþpg/gÿþDryÿþQA2Cat1!□ !□ □ □ □ □
□
□ □ □ □ □ ýØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "`©â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ3424-82-6ÿþ2,4'-
DDENAN0.0328Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëßÝÙÏÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ33213-65-9ÿþbeta-EndosulfanNAN0.0231Uÿþug/kgÿþDryÿþQA2Cat1
□
□ □ □ üõóçááÐÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþE1613ÿþ17:46ÿþDioxin_Furan_Homologÿþ3268-87-9ÿþOctachlorodibenzo-p-dioxinNAY32.833ÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└ù÷ó×Ì¶¯¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûß▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ319-86-8ÿþdelta-HexachlorocyclohexaneNAN0.0686UJÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟
▯ ▯ ▯ ▯ ▯ ýñïëÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ319-85-7ÿþbeta-HexachlorocyclohexaneNAY5.13NJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└└üøðîêÎÄ¸±¨¦¦œ˜”””Š,~vnTNF>6
.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ319-84-6ÿþalpha-
HexachlorocyclohexaneNAN0.0321Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ÿýñïëÎÄ¸±¨¦¦œ˜”””Š,~vnTNF>
6.
!ÿŸûÿ▯ ▯ ▯ ï▯ └—▯ 6
Ë└t
µ▯ H▯ ò▯ ©▯ c▯ ▯ ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ5103-71-9ÿþcis-ChlordaneNAN0.032Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY150ÿþug/kgÿþDryÿþQA2Cat1ûûòíææàÞÚÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûß▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ50-29-3ÿþ4,4'-
DDTNAY0.461Jÿþug/kgÿþDryÿþQA2Cat1þþõðéçÝÛ×ÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "À»â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8151ÿþ02:11ÿþPhenolsÿþ4901-51-3ÿþ2,3,4,5-TetrachlorophenolNAN0.71Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└ýöôìêæËÀ·°¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxin_Furan_Homologÿþ41903-57-5ÿþTetrachlorodibenzo-p-dioxin
homologsNAY0.083ÿþpg/gÿþDryÿþQA2Cat1"▯ "▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ þØÌ¶¯¨¦¦œ˜””Š,~vnTNF>6.
!ÿŸûß▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ40321-76-4ÿþ1,2,3,7,8-Pentachlorodibenzo-p-
dioxinNAN0.027Uÿþpg/gÿþDryÿþQA2Cat1 ∟ ∟∟∟∟∟∟∟ ▯ ÿýùÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ39765-80-5ÿþtrans-NonachlorNAN0.0349Uÿþug/kgÿþDryÿþQA2Cat1
□
□ □ □ üõóçááÐÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ39638-32-9ÿþBis(2-chloroisopropyl) etherNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õïíéË¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ39227-28-6ÿþ1,2,3,4,7,8-Hexachlorodibenzo-p-dioxinNAN0.034Uÿþpg/gÿþDryÿþQA2Cat1□ □ □ □ □ □

þúÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B005B005 …ë

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxin_Furan_Homologÿþ39001-02-
0ÿþOctachlorodibenzofuranNAY1.501Jÿþpg/gÿþDryÿþQA2Cat1└└└└
▯ ▯ ▯ ▯ ▯ ▯ öôðØÌ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxin_Furan_Homologÿþ38998-75-3ÿþHeptachlorodibenzofuran
homologsNAY1.887ÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □
□
□ □ þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ □ □ S□ □ ∟²∟^
ú∟±
f □ □ È□ u□)□ á□ w□ "`¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ55673-89-7ÿþ1,2,3,4,7,8,9-
HeptachlorodibenzofuranNAN0.049Uÿþpg/gÿþDryÿþQA2Cat1 ∟ ∟∟∟∟∟∟∟
□ ÿýùÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ541-73-1ÿþ1,3-DichlorobenzeneNAN2Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæäâÞÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@¼â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ53-70-3ÿþDibenzo(a,h)anthraceneNAY15ÿþug/kgÿþDryÿþQA2Cat1└└└└øóìì èæâÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûß▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ53494-70-5ÿþEndrin
ketoneNAN0.0282Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñåãßÐÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8082ÿþ03:06ÿþAroclorsÿþ53469-21-9ÿþAroclor
1242NAN1.2Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ534-52-1ÿþ4,6-Dinitro-2-methylphenolNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1
□
□ □ □ üõóíëçËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`©â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ53-19-0ÿþ2,4'-
DDDNAY0.371NJÿþug/kgÿþDryÿþQA2Cat1└└÷òëçÝÛ×ÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ51-28-5ÿþ2,4-DinitrophenolNAN44Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçãáÝÊÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "€¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ13:40ÿþDioxins_Furansÿþ51207-31-9ÿþ2,3,7,8-
TetrachlorodibenzofuranNAN0.101Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└ù÷óÒÆ¶¯¨¦¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ5103-74-2ÿþtrans-
ChlordaneNAN0.0202Uÿþug/kgÿþDryÿþQA2Cat1 □ □ □ ûôòæäàÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`©â@Study AreaLW2-B005B005 …ë□ □

]AHází▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ5103-73-1ÿþcis-NonachlorNAN0.04Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìäâÞÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ä▯ └˜▯ P
ê└„
²└T▯ ▯ ▯ ¸▯ m▯ ▯ ▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ60851-34-5ÿþ2,3,4,6,7,8-
HexachlorodibenzofuranNAY0.05Jÿþpg/gÿþDryÿþQA2Cat1∟∟∟∟∟∟

▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ606-20-2ÿþ2,6-
DinitrotolueneNAN3.5Uÿþug/kgÿþDryÿþQA2Cat1∟∟÷òëéãáÝÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ60-57-
1ÿþDieldrinNAN0.0492Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ59-50-7ÿþ4-Chloro-3-methylphenolNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÊÁ¸±¨¦œ˜”””Š,~vnTNF>6.!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ58-89-9ÿþgamma-
HexachlorocyclohexaneNAN0.0733Uÿþug/kgÿþDryÿþQA2Cat1└└└└
□ □ □ þüðîêÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ57653-85-7ÿþ1,2,3,6,7,8-Hexachlorodibenzo-p-dioxinNAY0.125Jÿþpg/gÿþDryÿþQA2Cat1□ □ □ □ □ □

þúÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ "`¨â@Study AreaLW2-B005B005 …ë

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ57117-44-9ÿþ1,2,3,6,7,8-HexachlorodibenzofuranNAY0.063Jÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □ □ □ □ □ □ üúöÒÆ¶¯¨¦¦œ˜"""Š,~vn TNF>6.
!ÿŸûÿ□ "`¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ57117-41-6ÿþ1,2,3,7,8-
PentachlorodibenzofuranNAN0.039Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ûùõÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ57117-31-4ÿþ2,3,4,7,8-
PentachlorodibenzofuranNAN0.037Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ûùõÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ56-55-3ÿþBenzo(a)anthraceneNAY77ÿþug/kgÿþDryÿþQA2Cat1ýýôïèèäâÞÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.!ÿŸûß▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxin_Furan_Homologÿþ55684-94-1ÿþHexachlorodibenzofuran
homologsNAY1.047ÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □ □
□ ÿýùØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ □ □ %□

μ v
(

ä
z +▯ Ö▯ o▯ $▯ ×▯ ▯ ▯ K"`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ72-55-9ÿþ4,4'-
DDENAY0.14ÿþug/kgÿþDryÿþQA2Cat1úúñìååÝÛ×ÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ72-54-8ÿþ4,4'-
DDDNAY0.629ÿþug/kgÿþDryÿþQA2Cat1üüóîççÝÛ×ÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "`©â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ72-43-5ÿþMethoxychlorNAN0.038Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëáßÛÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ72-20-8ÿþEndrinNAN0.0381UJÿþug/kgÿþDryÿþQA2Cat1└└÷òëçÛÙÕÍÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ70648-26-9ÿþ1,2,3,4,7,8-HexachlorodibenzofuranNAY0.119Jÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □ □ □ □ □ □ üúöÒÆ¶¯¨¦¦œ˜"""Š,~vn TNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ7005-72-3ÿþ4-Chlorophenyl phenyl etherNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1
□
□ □ □ üõóíëçÊ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`©â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþSVOCsÿþ67-72-1ÿþHexachloroethaneNAN0.049ÿþUJTÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïêàÞÚÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6
.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ67562-39-4ÿþ1,2,3,4,6,7,8-
HeptachlorodibenzofuranNAY0.544Jÿþpg/gÿþDryÿþQA2Cat1 └ └└└└└└
▯ ÿýùÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ65-85-0ÿþBenzoic acidNAN120Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ62-75-9ÿþN-NitrosodimethylamineNAN7.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ62-53-
3ÿþAnilineNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1ôôëæßÝ×ÕÑÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ621-64-7ÿþN-
NitrosodipropylamineNAN4Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéçááÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ □ □ M□

›▯ l
þ└º
n '▯ ß▯ “▯ L▯ ▯ ▯ ¼▯ s"€§â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW6010Bÿþ13:16ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY14.4Jÿþmg/kgÿþDryÿþQA2Cat1þþõðéçßÝÓËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€§â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW6010Bÿþ13:16ÿþMetalsÿþ7440-47-
3ÿþChromiumtotalY19.6ÿþmg/kgÿþDryÿþQA2Cat1þþõõééáßÕËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW6020ÿþ10:36ÿþMetalsÿþ7440-43-9ÿþCadmiumtotalY0.12ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW6020ÿþ10:36ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY3.26ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ "€§â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW6020ÿþ14:13ÿþMetalsÿþ7440-36-0ÿþAntimonytotalN0.18UJÿþmg/kgÿþDryÿþQA2Cat1└└└└øóìèàÞÔÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.!ÿŸûÿ□ "€§â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW6020ÿþ14:13ÿþMetalsÿþ7440-22-
4ÿþSilvertotalY0.042ÿþmg/kgÿþDryÿþQA2Cat1ýýôïèèÞÜÒÊ¿·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "€§â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW6010Bÿþ13:16ÿþMetalsÿþ7440-02-
0ÿþNickeltotalY23.4ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ " ¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW7471Aÿþ14:30ÿþMetalsÿþ7439-97-
6ÿþMercurytotalY0.042Tÿþmg/kgÿþDryÿþQA2Cat1└└└└øóìêàÞÔËÀ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW6020ÿþ10:36ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY11.9ÿþmg/kgÿþDryÿþQA2Cat1ùùðëääÜÚÐÊ¿·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "€§â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW6010Bÿþ13:16ÿþMetalsÿþ7429-90-5ÿþAluminumtotalY14600ÿþmg/kgÿþDryÿþQA2Cat1∟∟÷òëëáßÕËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûß▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ7421-93-4ÿþEndrin
aldehydeNAN0.042Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðæäàÏÄ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþE1613ÿþ17:46ÿþDioxins_Furansÿþ72918-21-9ÿþ1,2,3,7,8,9-
HexachlorodibenzofuranNAN0.02Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└

▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ g▯

» n

Õ
—

M▯ ▯ ▯ ½▯ o▯ !▯ ß▯ ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþPhthalatesÿþ85-68-7ÿþButylbenzyl
phthalateNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ85-01-8ÿþPhenanthreneNAY21ÿþug/kgÿþDryÿþQA2Cat1÷÷îéââÞÜØÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.!ÿŸûß□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþPhthalatesÿþ84-74-2ÿþDibutyl
phthalateNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþPhthalatesÿþ84-66-2ÿþDiethyl phthalateNAN4.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ83-32-9ÿþAcenaphtheneNAY2.3Jÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ8001-35-
2ÿþToxapheneNAN9.03Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÏÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ789-02-6ÿþ2,4'-
DDTNAY0.46NJÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêæÞÜØÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ78-59-
1ÿþIsophoroneNAN2Uÿþug/kgÿþDryÿþQA2Cat1óóêåÞÜÚØÔÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`§â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW7742ÿþ22:04ÿþMetalsÿþ7782-49-
2ÿþSeleniumtotalY0.06Jÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÔÊ¿·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ77-47-4ÿþHexachlorocyclopentadieneNAN19Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíéçãÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ76-44-8ÿþHeptachlorNAN0.0292Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëßÝÙÍÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.!ÿŸûÿ▯ "€§â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW6010Bÿþ13:16ÿþMetalsÿþ7440-66-
6ÿþZinctotalY78.1ÿþmg/kgÿþDryÿþQA2Cat1úúñìååÝÛÑËÀ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ □ □ h□

²└p
/

Ü
@ ú ³└r ' Ü "`¿â@Study AreaLW2-B005B005 …ë

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ91-94-1ÿþ3,3'-
DichlorobenzidineNAN4.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ91-58-7ÿþ2-ChloronaphthaleneNAN4.4Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAY3.7ÿþug/kgÿþDryÿþQA2Cat1└└÷òëëåãßÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ91-20-3ÿþNaphthaleneNAY11ÿþug/kgÿþDryÿþQA2Cat1öóíèááÝÛ×ÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.!ÿŸûß□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ88-75-5ÿþ2-NitrophenolNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÊÁ¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ88-74-4ÿþ2-NitroanilineNAN3.3Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "À»â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8151ÿþ02:11ÿþPhenolsÿþ88-06-2ÿþ2,4,6-
TrichlorophenolNAN0.44Uÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ü÷ðîæäàÉÀ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8151ÿþ02:11ÿþPhenolsÿþ87-86-5ÿþPentachlorophenolNAN0.48Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêâàÜÉÀ·°¨¦¦œ˜”””Š,~vnTNF>6.!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8081Aÿþ14:19ÿþSVOCsÿþ87-68-3ÿþHexachlorobutadieneNAN0.0332UTÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóïãáÝÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ86-74-8ÿþCarbazoleNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1öóíèáßÙ×ÓÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@¼â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270-SIMÿþ17:05ÿþPAHsÿþ86-73-7ÿþFluoreneNAY2.3Jÿþug/kgÿþDryÿþQA2Cat1÷÷îéâàÚØÔÊÁ»´¨¦¦œ˜”””Š,~vnTNF>6.!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ86-30-6ÿþN-
NitrosodiphenylamineNAN2.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ □ □ z□

m
%

Õ
▯ =▯ ÷▯ ¯▯ m▯ &▯ â▯ "¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSÿþFine sandNAY17.8ÿþpercentÿþDryÿþQA2Cat1÷÷îéààØÖÒÇÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FGÿþFine
gravelNAY7.88ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSILTÿþCoarse
siltNAY3.34ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSÿþCoarse
sandNAY9.6ÿþpercentÿþDryÿþQA2Cat1÷÷îéààÚØÔÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CCLAYÿþ8-9 Phi clayNAY0.61ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÊÀµ®¨¦œ˜"""Š,~vnTNF>6. !ÿŸûß□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ99-09-2ÿþ3-NitroanilineNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ98-95-3ÿþNitrobenzeneNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8081Aÿþ14:19ÿþPesticidesÿþ959-98-8ÿþalpha-
EndosulfanNAN0.0276Uÿþug/kgÿþDryÿþQA2Cat1 □ □ □ ûôòæäàÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "À»â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8151ÿþ02:11ÿþPhenolsÿþ95-95-4ÿþ2,4,5-TrichlorophenolNAN0.36Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîæäàÉÀ·°¨¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ95-57-8ÿþ2-ChlorophenolNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþSW8270Cÿþ20:19ÿþPhenolsÿþ95-48-7ÿþ2-
MethylphenolNAN4.2Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ z▯

»▯ s
-

é
¢ X Å r) æ "`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ100-02-
7ÿþ4-NitrophenolNAN36Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäàÞÚËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ100-01-
6ÿþ4-NitroanilineNAN4Uÿþug/kgÿþDryÿþQA2Cat1øøïêãáßÝÙÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "À¦â@Study AreaLW2-B005B005 …ë

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþPSEPÿþ18:20ÿþConventionalsÿþTSOÿþTotal solidsNAY82.8TÿþpercentÿþWetÿþQA2Cat1þþõõçåÝÛ×ÉÄµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþPSEPÿþ12:00ÿþConventionalsÿþTOCÿþTotal organic
carbonNAY0.223TÿþpercentÿþDryÿþQA2Cat1∟∟∟∟ÿúñïåãßÉÄµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz▯ ▯ ▯ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSILTÿþVery fine
siltNAY0.79ÿþpercentÿþDryÿþQA2Cat1∟∟÷òééáßÛËÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B005B005 …ë▯ ▯

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSÿþVery fine sandNAY6.49ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÈÀµ®¨¦¦œ˜”””Š,~vnTNF>6.!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VCSÿþVery coarse sandNAY4.66ÿþpercentÿþDryÿþQA2Cat1ÿÿöñèèàÞÚÈÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSILTÿþMedium
siltNAY1.91ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSÿþMedium
sandNAY26.3ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MGÿþMedium
gravelNAY15.9ÿþpercentÿþDryÿþQA2Cat1ûûòíääÜÚÖÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MFCLAYÿþ>9 Phi
clayNAY1.24ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØËÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "¨â@Study AreaLW2-B005B005 …ë□ □

]AHáz□ □ □ &A$@2.8B01-01-48B_BK.@cm`¦â@11:40SESEÿþLW2-
B005NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSILTÿþFine
siltNAY1.28ÿþpercentÿþDryÿþQA2Cat1úúñìããÛÙÕÊÀµ®¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ □ □ L□

[1] f

¶
s &▯ Ý▯ ‘▯ I▯ ▯ ▯ ½▯ r"à¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8082ÿþ06:36ÿþAroclorsÿþ11097-
69-1ÿþAroclor 1254NAN2.3UJÿþug/kgÿþDryÿþQA2Cat1└└÷òëçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8082ÿþ06:36ÿþAroclorsÿþ11096-
82-5ÿþAroclor 1260NAN2.3UJÿþug/kgÿþDryÿþQA2Cat1└└÷òëçáßÛÍÁ·°¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ108-95-
2ÿþPhenolNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1öóíèáßÙ×ÓËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ106-47-
8ÿþ4-ChloroanilineNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ106-46-
7ÿþ1,4-DichlorobenzeneNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ106-44-
5ÿþ4-MethylphenolNAN3.5Uÿþug/kgÿþDryÿþQA2Cat1þõðéçáßÛËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ105-67-
9ÿþ2,4-DimethylphenolNAN6.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ103-33-
3ÿþAzobenzeneNAN2.9Uÿþug/kgÿþDryÿþQA2Cat1øøïêãáÛÙÕÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ1031-
07-8ÿþEndosulfan
sulfateNAN0.0686UJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└ùõéçãÏÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ1024-
57-3ÿþHeptachlor epoxideNAN0.0368Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õéçãÏÄ¸±¨¦œ˜"""Š‚~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ101-55-
3ÿþ4-Bromophenyl phenyl
etherNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéåÉ¿¸±¨¦œ˜"""Š‚~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ100-51-
6ÿþBenzyl alcoholNAN4.4Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦œ˜"""Š‚~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ 7└

μ I

Ö
,) × ‹ D õ ¨]"`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ121-14-
2ÿþ2,4-DinitrotolueneNAN3.3Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ120-83-
2ÿþ2,4-DichlorophenolNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ120-82-
1ÿþ1,2,4-TrichlorobenzeneNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÉ¿¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY0.68Jÿþug/kgÿþDryÿþQA2Cat1üüóîçåÝÛ×ËÁ»´¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ118-74-
1ÿþHexachlorobenzeneNAN2.5UTÿþug/kgÿþDryÿþQA2Cat1└└└└øóìèâàÜÉ¿¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhthalatesÿþ117-
84-0ÿþDi-n-octyl phthalateNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÎÄ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhthalatesÿþ117-
81-7ÿþBis(2-ethylhexyl)
phthalateNAN6.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ù÷ñïëÎÄ¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ111-91-
1ÿþBis(2-chloroethoxy) methaneNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1
  ûôòìêæÉ¿¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ111-44-
4ÿþBis(2-chloroethyl) etherNAN2.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÉ¿¸±¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8082ÿþ06:36ÿþAroclorsÿþ11141-
16-5ÿþAroclor 1232NAN2Uÿþug/kgÿþDryÿþQA2Cat1úúñìåãáßÛÍÁ·°¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8082ÿþ06:36ÿþAroclorsÿþ11104-
28-2ÿþAroclor 1221NAN2.2Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛÍÁ·°¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8082ÿþ06:36ÿþAroclorsÿþ11100-
14-4ÿþAroclor 1268NAN2.3UJÿþug/kgÿþDryÿþQA2Cat1└└÷òëçáßÛÍÁ·°¨¦¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ

»▯ r
3

ã
™ 2∟ã▯ ’▯ '▯ Ú▯ •▯ F"@¼â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAY1.1Jÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ûöïíçåáËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY3.7ÿþug/kgÿþDryÿþQA2Cat1úúñìååßÝÙËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "@¼â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAY3.1ÿþug/kgÿþDryÿþQA2Cat1∟∟∟∟ùôííçåáËÁ»´¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ19408-74-3ÿþ1,2,3,7,8,9-Hexachlorodibenzo-p-
dioxinNAY0.181Jÿþpg/gÿþDryÿþQA2Cat1▯ ▯ ▯ ▯ ▯ ▯

þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ193-39-
5ÿþIndeno(1,2,3-cd)pyreneNAY1.2Jÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAY1.6Jÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ1746-01-6ÿþ2,3,7,8-Tetrachlorodibenzo-p-
dioxinNAN0.018Uÿþpg/gÿþDryÿþQA2Cat1 üúöÑÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþSVOCsÿþ132-
64-9ÿþDibenzofuranNAY0.31Jÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÌÂ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¿â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhthalatesÿþ131-
11-3ÿþDimethyl phthalateNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîèæâÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ129-00-
0ÿþPyreneNAY4.3ÿþug/kgÿþDryÿþQA2Cat1ôôëæßßÙ×ÓËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "à¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8082ÿþ06:36ÿþAroclorsÿþ12674-
11-2ÿþAroclor 1016NAN1.2Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8082ÿþ06:36ÿþAroclorsÿþ12672-
29-6ÿþAroclor 1248NAY15ÿþug/kgÿþDryÿþQA2Cat1úúñìååáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß └µ r
(

½
k ™ M ð ” 3"€©â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ319-
86-8ÿþdelta-HexachlorocyclohexaneNAN0.0664UJÿþug/kgÿþDryÿþQA2Cat1
ýñïëÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ319-
85-7ÿþbeta-
HexachlorocyclohexaneNAY1.29NJÿþug/kgÿþDryÿþQA2Cat1üøðîêÎÄ¸±¨¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ "€©â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ319-
84-6ÿþalpha-HexachlorocyclohexaneNAN0.031Uÿþug/kgÿþDryÿþQA2Cat1
ýûñïëÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ309-
00-2ÿþAldrinNAN0.0291UJÿþug/kgÿþDryÿþQA2Cat1øóìèÜÚÖÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxin_Furan_Homologÿþ30402-15-4ÿþPentachlorodibenzofuran
homologsNAY0.263ÿþpg/gÿþDryÿþQA2Cat1
þúØÌ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxin_Furan_Homologÿþ30402-14-3ÿþTetrachlorodibenzofuran
homologsNAY0.134ÿþpg/gÿþDryÿþQA2Cat1
þúØÌ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€©â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ27304-13-
8ÿþOxychlordaneNAN0.0167Uÿþug/kgÿþDryÿþQA2Cat1þùòðäâÞÐÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "À»â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8151ÿþ04:00ÿþPhenolsÿþ25167-83-
3_3ÿþ2,3,4,6;2,3,5,6-Tetrachlorophenol coelutionNAN0.43Uÿþug/kgÿþDryÿþQA2Cat1
ÿûÎÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€©â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ2385-
85-5ÿþMirexNAN0.0334Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèÜÚÖÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ218-01-
9ÿþChryseneNAY1.6Jÿþug/kgÿþDryÿþQA2Cat1øøïêãáÛÙÕËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@¼â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY0.75Jÿþug/kgÿþDryÿþQA2Cat1÷òëéáßÛËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ ¦ œ G
ú
$ ¹n ÿ –5Ê"€¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ39227-28-6ÿþ1,2,3,4,7,8-Hexachlorodibenzo-p-
dioxinNAN0.045Uÿþpg/gÿþDryÿþQA2Cat1

þúÒÆ¶¯¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxin_Furan_Homologÿþ39001-02-
0ÿþOctachlorodibenzofuranNAY1.501JÿþPg/gÿþDryÿþQA2Cat1
öôðØÌ¶¯¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxin_Furan_Homologÿþ38998-75-3ÿþHeptachlorodibenzofuran
homologsNAY1.991ÿþpg/gÿþDryÿþQA2Cat1
þúØÌ¶¯¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxin_Furan_Homologÿþ37871-00-4ÿþHeptachlorodibenzo-p-dioxin
homologsNAY13.634ÿþpg/gÿþDryÿþQA2Cat1$$þØÌ¶¯¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûß "à¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8082ÿþ06:36ÿþAroclorsÿþ37324-
23-5ÿþAroclor 1262NAN2.3UJÿþug/kgÿþDryÿþQA2Cat1÷òëçáßÛÍÁ·°¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxin_Furan_Homologÿþ36088-22-9ÿþPentachlorodibenzo-p-dioxin
homologsNAY0.12ÿþpg/gÿþDryÿþQA2Cat1

□ □ □ □ □ þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "€¨â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ35822-46-9ÿþ1,2,3,4,6,7,8-Heptachlorodibenzo-p-
dioxinNAY5.141ÿþpg/gÿþDryÿþQA2Cat1!□ !□ □ □ □ □
□
□ □ □ □ □ ýÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "€¨â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxin_Furan_Homologÿþ34465-46-8ÿþHexachlorodibenzo-p-dioxin
homologsNAY1.68ÿþpg/gÿþDryÿþQA2Cat1└ └└└└└└└└└└└└└└ýØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "€©â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ3424-
82-6ÿþ2,4'-DDENAN0.0317Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëßÝÙÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ33213-65-9ÿþbeta-
EndosulfanNAN0.0490Uÿþug/kgÿþDryÿþQA2Cat1
□
□ □ □ üõóçåáÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€¨â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxin_Furan_Homologÿþ3268-87-9ÿþOctachlorodibenzo-p-
dioxinNAY38.395ÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└└ù÷ó×Ì¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ □ □ □ □ □ └©□ T
ê└{
% Ú□ '□ @□ î□ š□ 6└"€¨â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ16:34ÿþDioxins_Furansÿþ51207-31-9ÿþ2,3,7,8-
TetrachlorodibenzofuranNAN0.087Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└└ù÷óÒÆ¶¯¨¦¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ5103-
74-2ÿþtrans-ChlordaneNAN0.0195Uÿþug/kgÿþDryÿþQA2Cat1 □
□ □ ûôòæäàÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ5103-
73-1ÿþcis-NonachlorNAN0.0387Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ5103-
71-9ÿþcis-ChlordaneNAN0.0309Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@¼â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAY1.3Jÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ50-29-
3ÿþ4,4'-DDTNAY0.311NJÿþug/kgÿþDryÿþQA2Cat1└└÷òëçÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "À»â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8151ÿþ04:00ÿþPhenolsÿþ4901-51-
3ÿþ2,3,4,5-
TetrachlorophenolNAN0.69Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└ýöôìêæËÀ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€¨â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxin_Furan_Homologÿþ41903-57-5ÿþTetrachlorodibenzo-p-dioxin
homologsNAN0.018Uÿþpg/gÿþDryÿþQA2Cat1$└$└└└└└└└└└└└└└└þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€¨â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI

&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ40321-76-4ÿþ1,2,3,7,8-Pentachlorodibenzo-p-
dioxinNAY0.043Jÿþpg/gÿþDryÿþQA2Cat1 ∟ ∟∟∟∟∟∟∟ ▯ ÿýùÒÆ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ39765-80-5ÿþtrans-
NonachlorNAN0.0337Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóçåáÐÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ39638-
32-9ÿþBis(2-chloroisopropyl) etherNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õïíéË¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ 9└└└·▯ l
▯

Ò
▯ -▯ á▯ w▯ ▯ ▯ Ã▯]▯ "€¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ57117-31-4ÿþ2,3,4,7,8-
PentachlorodibenzofuranNAY0.037Jÿþpg/gÿþDryÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ûùõÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY1.8Jÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxin_Furan_Homologÿþ55684-94-1ÿþHexachlorodibenzofuran
homologsNAY0.985ÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÿýùØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ55673-89-7ÿþ1,2,3,4,7,8,9-
HeptachlorodibenzofuranNAN0.054Uÿþpg/gÿþDryÿþQA2Cat1 └ └└└└└└└
▯ ÿýùÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ541-73-
1ÿþ1,3-DichlorobenzeneNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAN0.31Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðèæâÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ53494-70-5ÿþEndrin
ketoneNAN0.0273Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñåãßÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8082ÿþ06:36ÿþAroclorsÿþ53469-
21-9ÿþAroclor 1242NAN1.2Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ534-52-
1ÿþ4,6-Dinitro-2-methylphenolNAN2Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïíëçËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ53-19-
0ÿþ2,4'-DDDNAN0.0299Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ51-28-
5ÿþ2,4-DinitrophenolNAN43Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçãáÝÊÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ └š▯ 3
È└j
▯ Î▯ ƒ▯ ▯ Í▯ ▯ ▯ @▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ62-75-
9ÿþN-NitrosodimethylamineNAN7.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ62-53-
3ÿþAnilineNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1ôôëæßÝ×ÕÑÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ621-64-
7ÿþN-NitrosodipropylamineNAN3.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûõïíçåáÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ60851-34-5ÿþ2,3,4,6,7,8-

HexachlorodibenzofuranNAY0.043Jÿþpg/gÿþDryÿþQA2Cat1 □ □ □ □ □ □ □ □ □ □ üúöÒÆ¶¯¨¦¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ606-20-
2ÿþ2,6-DinitrotolueneNAN3.3Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ60-57-
1ÿþDieldrinNAN0.0475Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ59-50-
7ÿþ4-Chloro-3-
methylphenolNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÊÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ58-89-
9ÿþgamma-HexachlorocyclohexaneNAN0.0709Uÿþug/kgÿþDryÿþQA2Cat1└└└└
□ □ □ þüðîêÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€¨â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ57653-85-7ÿþ1,2,3,6,7,8-Hexachlorodibenzo-p-
dioxinNAY0.235Jÿþpg/gÿþDryÿþQA2Cat1□ □ □ □ □ □

þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ57117-44-9ÿþ1,2,3,6,7,8-
HexachlorodibenzofuranNAN0.024Uÿþpg/gÿþDryÿþQA2Cat1 üúöÒÆ¶¯¨¦¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ "€¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ57117-41-6ÿþ1,2,3,7,8-
PentachlorodibenzofuranNAN0.014Uÿþpg/gÿþDryÿþQA2Cat1
ûùõÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ :¼ R

¬
E ü -▯ b▯ ▯ ▯ ²└ ^▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ7421-93-4ÿþEndrin aldehydeNAN0.0406Uÿþug/kgÿþDryÿþQA2Cat1 ▯
▯ ▯ ûôòæäàÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ72918-21-9ÿþ1,2,3,7,8,9-HexachlorodibenzofuranNAN0.026Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ72-55-9ÿþ4,4'-DDENAN0.042Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçÝÛ×ÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ72-54-8ÿþ4,4'-DDDNAN0.0447Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ72-43-5ÿþMethoxychlorNAN0.0367Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíáßÛÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ72-20-8ÿþEndrinNAN0.0368Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçÛÙÕÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ70648-26-9ÿþ1,2,3,4,7,8-HexachlorodibenzofuranNAY0.074Jÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ7005-72-3ÿþ4-Chlorophenyl phenyl etherNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóíëçÊ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþSVOCsÿþ67-72-1ÿþHexachloroethaneNAN0.0474ÿþUJTÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñìàÞÚÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþE1613ÿþ02:41ÿþDioxins_Furansÿþ67562-39-4ÿþ1,2,3,4,6,7,8-HeptachlorodibenzofuranNAY0.705Jÿþpg/gÿþDryÿþQA2Cat1 └ └└└└└└└
▯ ÿýùÒÆ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(ÜI
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ65-85-0ÿþBenzoic acidNAN120Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ x▯

·▯ u
)

â
š N¾ y 0ë "€©â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ76-44-
8ÿþHeptachlorNAN0.0282Uÿþug/kgÿþDryÿþQA2Cat1ùôíëßÝÙÍÄ¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "€§â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW6010Bÿþ14:14ÿþMetalsÿþ7440-66-
6ÿþZinctotalY85.8ÿþmg/kgÿþDryÿþQA2Cat1úúñìååÝÛÑËÀ¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW6010Bÿþ14:14ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY11.5Jÿþmg/kgÿþDryÿþQA2Cat1þþõðéçßÝÓËÀ¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "€§â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW6010Bÿþ14:14ÿþMetalsÿþ7440-47-
3ÿþChromiumtotalY14ÿþmg/kgÿþDryÿþQA2Cat1úúñìåáßÕËÀ¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW6020ÿþ10:52ÿþMetalsÿþ7440-43-
9ÿþCadmiumtotalY0.103ÿþmg/kgÿþDryÿþQA2Cat1þþõðéßÝÓÊ¿·°¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW6020ÿþ10:52ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY2.52ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓÊ¿·°¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW6020ÿþ14:18ÿþMetalsÿþ7440-36-
0ÿþAntimonytotalN0.09UJÿþmg/kgÿþDryÿþQA2Cat1øóìèàÞÔÊ¿·°¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "€§â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW6020ÿþ14:18ÿþMetalsÿþ7440-22-
4ÿþSilvertotalY0.025ÿþmg/kgÿþDryÿþQA2Cat1ýýôïèèÞÜÒÊ¿·°¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW6010Bÿþ14:14ÿþMetalsÿþ7440-02-
0ÿþNickeltotalY16.9ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓËÀ¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß " ¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW7471Aÿþ14:46ÿþMetalsÿþ7439-97-
6ÿþMercurytotalY0.008Jÿþmg/kgÿþDryÿþQA2Cat1øóìêàÞÔËÀ¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûÿ "¨â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW6020ÿþ10:52ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY5.1ÿþmg/kgÿþDryÿþQA2Cat1÷÷îéââÜÚÐÊ¿·°¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß "€§â@Study AreaLW2-B006B006ìQ¸.g]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW6010Bÿþ14:14ÿþMetalsÿþ7429-90-
5ÿþAluminumtotalY9170ÿþmg/kgÿþDryÿþQA2Cat1þþõðééáßÕËÀ¸±¨¦œ˜™™™Š,~vnTNF>6.
!ÿŸûß]

±□ g
%

Û
‘ l□ û□ -□ g□ □ □ Ç□ ƒ"@¼â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY0.33Jÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÚØÔÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ86-30-
6ÿþN-NitrosodiphenylamineNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhthalatesÿþ85-
68-7ÿþButylbenzyl
phthalateNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@¼â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY2.3Jÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhthalatesÿþ84-
74-2ÿþDibutyl phthalateNAN3.1Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhthalatesÿþ84-
66-2ÿþDiethyl phthalateNAN4.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@¼â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAY0.24Jÿþug/kgÿþDryÿþQA2Cat1ýýôïèæÞÜØÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ8001-
35-2ÿþToxapheneNAN8.73Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€©â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ789-
02-6ÿþ2,4'-DDTNAN0.042Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèÞÜØÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ78-59-
1ÿþIsophoroneNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1÷÷îéâàÚØÔÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`§â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW7742ÿþ22:14ÿþMetalsÿþ7782-49-
2ÿþSeleniumtotalN0.05Uÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÔÊ¿·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "`¿â@Study AreaLW2-B006B006ìQ¸.g□]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ77-47-
4ÿþHexachlorocyclopentadieneNAN18Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíéçãÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ□ □ □ a□

¿ I

Ð
Š C▯ þ▯ ¯▯ d▯ ▯ ▯ Ò▯ ‡"`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ95-50-
1ÿþ1,2-DichlorobenzeneNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ95-48-
7ÿþ2-MethylphenolNAN4Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâàÞÚÊÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ91-94-
1ÿþ3,3'-DichlorobenzidineNAN4.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ91-58-
7ÿþ2-ChloronaphthaleneNAN4.3Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ91-57-
6ÿþ2-MethylnaphthaleneNAY0.51Jÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíåãßÊÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@¼â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270-SIMÿþ18:51ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN1.3Uÿþug/kgÿþDryÿþQA2Cat1úúñìåãÝÛ×ÊÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ88-75-
5ÿþ2-NitrophenolNAN3.1Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÊÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ88-74-
4ÿþ2-NitroanilineNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8151ÿþ04:00ÿþPhenolsÿþ88-06-
2ÿþ2,4,6-TrichlorophenolNAN0.43Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷õîæäàÉÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8151ÿþ04:00ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN0.46Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêâàÜÉÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.0321UTÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóïãáÝÈ¿¸±¨¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ86-74-
8ÿþCarbazoleNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1öóíèáßÙ×ÓÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ „▯

¼ I

Ô
▯ F▯ ▯ ▯ »▯ w▯ 5└ò▯ ª"¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MFCLAYÿþ>9 Phi
clayNAY0.68ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØËÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSILTÿþFine
siltNAY0.5ÿþpercentÿþDryÿþQA2Cat1øøïêááÛÙÕÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FSÿþFine
sandNAY4.77ÿþpercentÿþDryÿþQA2Cat1÷÷îéààØÖÒÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_FGÿþFine
gravelNAY2.48ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSILTÿþCoarse
siltNAY0.49ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CSÿþCoarse
sandNAY31.6ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-
B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_CCLAYÿþ8-9 Phi
clayNAY0.34ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ99-09-
2ÿþ3-NitroanilineNAN3.1Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþSVOCsÿþ98-95-
3ÿþNitrobenzeneNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÔÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€©â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8081Aÿþ09:25ÿþPesticidesÿþ959-
98-8ÿþalpha-EndosulfanNAN0.0267Uÿþug/kgÿþDryÿþQA2Cat1 ▯
▯ ▯ ûôòæäàÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8151ÿþ04:00ÿþPhenolsÿþ95-95-
4ÿþ2,4,5-TrichlorophenolNAN0.35Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîæäàÉÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¿â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül
&A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþSW8270Cÿþ22:15ÿþPhenolsÿþ95-57-
8ÿþ2-ChlorophenolNAN2Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâàÞÚÊÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ M▯

º v
/

å
Ÿ T▯ ▯ ▯ ¾▯ m▯ ▯ Ì▯ s"€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ101-55-3ÿþ4-Bromophenyl phenyl etherNAN2Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└ù÷õóïÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ100-51-6ÿþBenzyl alcoholNAN5.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ100-02-7ÿþ4-NitrophenolNAN43Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷õîêèäÕËÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ100-01-6ÿþ4-NitroanilineNAN4.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "À¦â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül &A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþPSEPÿþ18:20ÿþConventionalsÿþTSOÿþTotal solidsNAY82.6ÿþpercentÿþWetÿþQA2Cat1üüóîååÝÛ×ÉÄµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "@¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül &A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþPSEPÿþ12:00ÿþConventionalsÿþTOCÿþTotal organic carbonNAY0.65ÿþpercentÿþDryÿþQA2Cat1└└└└ûöííåãßÉÄµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül &A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSILTÿþVery fine siltNAY0.44ÿþpercentÿþDryÿþQA2Cat1└└÷òéèáßÛËÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül &A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VFSÿþVery fine sandNAY0.4ÿþpercentÿþDryÿþQA2Cat1ûûòíääÞÜØÈÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül &A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_VCSÿþVery coarse sandNAY2.43ÿþpercentÿþDryÿþQA2Cat1ÿÿöñèèàÞÚÈÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül &A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSILTÿþMedium siltNAY0.37ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül &A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MSÿþMedium sandNAY53.5ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "¨â@Study AreaLW2-B006B006ìQ¸.g▯]AÃõ(Ül &A$@2.6B01-01-48B_BK.@cm€¦â@10:10SESEÿþLW2-B006NÿþPSEPÿþ11:30ÿþGrainsizeÿþGS_MGÿþMedium gravelNAY0.83ÿþpercentÿþDryÿþQA2Cat1ûûòíääÜÚÖÇÀµ®¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ ▯ ▯ A▯ ▯ └Ÿ▯ >
ñ└š
G ñ▯ £▯ X▯ ▯ ´▯ e▯ "@©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8082ÿþ20:00ÿþAroclorsÿþ11100-14-4ÿþAroclor 1268NAN1Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíëéå×ËÁ⁰²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "@©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8082ÿþ20:00ÿþAroclorsÿþ11097-69-1ÿþAroclor 1254NAN0.78Uÿþug/kgÿþDryÿþQA2Cat1
▯

▯ ▯ ▯ üõóëéå×ËÁº²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "@©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8082ÿþ20:00ÿþAroclorsÿþ11096-82-5ÿþAroclor
1260NAN1Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíëéå×ËÁº²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ108-95-
2ÿþPhenolNAN2.8Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÕËÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ106-47-8ÿþ4-
ChloroanilineNAN3Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìêèäÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ106-46-7ÿþ1,4-
DichlorobenzeneNAN2.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└ýöôîìèÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ106-44-5ÿþ4-
MethylphenolNAN4.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéåÕËÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ105-67-9ÿþ2,4-
DimethylphenolNAN7.9Uÿþug/kgÿþDryÿþQA2Cat1

□ □ □ þ÷õïíéÕËÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ103-33-3ÿþAzobenzeneNAN3.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßÓÉÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ1031-07-8ÿþEndosulfan sulfateNAN0.0776Uÿþug/kgÿþDryÿþQA2Cat1└└└└
□ □ □ □ □ ÿóñíÙÎÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ1024-57-3ÿþHeptachlor epoxideNAN0.0417Uÿþug/kgÿþDryÿþQA2Cat1└└└└
□ □ □ □ □ ÿóñíÙÎÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ □ □ □ □ □ └-□ Z
ÿ└¡
> â□ †□ 9└à□ ‰└8└"€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ121-14-2ÿþ2,4-DinitrotolueneNAN4Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïíëçÓÉÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ120-83-2ÿþ2,4-DichlorophenolNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õïíéÕËÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ120-82-1ÿþ1,2,4-
TrichlorobenzeneNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└ù÷ñïëÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY8.6ÿþug/kgÿþDryÿþQA2Cat1└└└└ùôííçåáÕËÅ¾²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûß▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþSVOCsÿþ118-74-
1ÿþHexachlorobenzeneNAN0.0188UTÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└└üøìêæÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€
x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhthalatesÿþ117-84-0ÿþDi-n-octyl
phthalateNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└└üúôòîØÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhthalatesÿþ117-81-7ÿþBis(2-
ethylhexyl) phthalateNAN8.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ûùõØÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ111-91-1ÿþBis(2-
chloroethoxy) methaneNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└
▯ ▯ ▯ þüöôðÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ111-44-4ÿþBis(2-
chloroethyl) etherNAN3.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ûùóñíÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "@©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8082ÿþ20:00ÿþAroclorsÿþ11141-16-5ÿþAroclor
1232NAN2.1Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéå×ËÁ°²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "@©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8082ÿþ20:00ÿþAroclorsÿþ11104-28-2ÿþAroclor
1221NAN2.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéå×ËÁ°²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ ▯ ▯ ▯ ▯ └-▯ Z
▯

1
e ò F Ï z - "`¼â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ206-44-0ÿþFluorantheneNAY41ÿþug/kgÿþDryÿþQA2Cat1LLLLùôííéçãÕËÅ¾²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "`¼â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ205-99-2ÿþBenzo(b)fluorantheneNAY54ÿþug/kgÿþDryÿþQA2Cat1
üõõñïëÕËÅ¾²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß " ©â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ19408-74-3ÿþ1,2,3,7,8,9-Hexachlorodibenzo-p-dioxinNAY0.101JTÿþpg/gÿþDryÿþQA2Cat1, , # ÜÐÀ¹²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-cd)pyreneNAY44ÿþug/kgÿþDryÿþQA2Cat1

□ □ □ þ÷÷óñíÕËÅ¾²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûß□ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAY51ÿþug/kgÿþDryÿþQA2Cat1
□
□ □ □ üõõñïëÕËÅ¾²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûß□ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ1746-01-6ÿþ2,3,7,8-
Tetrachlorodibenzo-p-
dioxinNAN0.031UTÿþpg/gÿþDryÿþQA2Cat1(□ (□ □ □ □ □ □ □ □ □ □ □ □ □ □ ÛÐÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAY0.74Jÿþug/kgÿþDryÿþQA2Cat1 □ □ □ ûôòêèäÖÌÅ¾²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhthalatesÿþ131-11-3ÿþDimethyl
phthalateNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└└úøòðìØÎÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ129-00-
0ÿþPyreneNAY61ÿþug/kgÿþDryÿþQA2Cat1üüóîççãáÝÕËÅ¾²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûß□ "@©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8082ÿþ20:00ÿþAroclorsÿþ12674-11-2ÿþAroclor
1016NAN1.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéå×ËÁ°²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "@©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8082ÿþ20:00ÿþAroclorsÿþ12672-29-6ÿþAroclor
1248NAN1.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéå×ËÁ°²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ □ □ ¹└└«□ Z
□

½
J î w ® E Ý"à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ319-85-7ÿþbeta-
HexachlorocyclohexaneNAN0.0355Uÿþug/kgÿþDryÿþQA2Cat1 úøôØÎÂ»²°°¦¢ ”Œ
ˆ€x^\TLD<,
!ÿŸûÿ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ319-84-6ÿþalpha-
HexachlorocyclohexaneNAY0.262NJÿþug/kgÿþDryÿþQA2Cat1
ûùõØÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ309-00-
2ÿþAldrinNAN0.0329Uÿþug/kgÿþDryÿþQA2Cat1
ûôòæäàØÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxin_Furan_Homologÿþ30402-15-
4ÿþPentachlorodibenzofuran homologsNAY0.362Tÿþpg/gÿþDryÿþQA2Cat1* * !
âÖÀ¹²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxin_Furan_Homologÿþ30402-14-
3ÿþTetrachlorodibenzofuran homologsNAY0.2775Tÿþpg/gÿþDryÿþQA2Cat1, , #
âÖÀ¹²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ27304-13-
8ÿþOxychlordaneNAN0.0189Uÿþug/kgÿþDryÿþQA2Cat1üúîìèÚÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "À»â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8151ÿþ09:28ÿþPhenolsÿþ25167-83-
3_3ÿþ2,3,4,6;2,3,5,6-Tetrachlorophenol
coelutionNAN0.6Uÿþug/kgÿþDryÿþQA2Cat1((
ØÊÁ⁰²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ2385-85-
5ÿþMirexNAN0.0377Uÿþug/kgÿþDryÿþQA2Cat1 ûôòæäàÙÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ218-01-
9ÿþChryseneNAY45ÿþug/kgÿþDryÿþQA2Cat1þõðéèåãßÕËÅ¾²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY9.1ÿþug/kgÿþDryÿþQA2Cat1ýøññëéåÕËÅ¾²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAY18ÿþug/kgÿþDryÿþQA2Cat1
üõõñïëÕËÅ¾²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß › •
ù‡
5 Ö ‹ ¿"@©â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8082ÿþ20:00ÿþAroclorsÿþ37324-23-5ÿþAroclor
1262NAN1.2Uÿþug/kgÿþDryÿþQA2Cat1ÿúóñëéå×ËÁ⁰²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxin_Furan_Homologÿþ36088-22-
9ÿþPentachlorodibenzo-p-dioxin homologsNAY0.118Tÿþpg/gÿþDryÿþQA2Cat1. . %

□ □ □ âÖÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ35822-46-9ÿþ1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxinNAY3.0585Tÿþpg/gÿþDryÿþQA2Cat1/□ /□ &□ !□ □ □ □ □
□ └□ □ □ ÜÐÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxin_Furan_Homologÿþ34465-46-8ÿþHexachlorodibenzo-p-dioxin homologsNAY0.9055Tÿþpg/gÿþDryÿþQA2Cat1/□ /□ &□ !□ □ □ □ □
□ └□ □ □ âÖÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ3424-82-6ÿþ2,4'-DDENAN0.0359Uÿþug/kgÿþDryÿþQA2Cat1

□ □ □ þ÷õéçãÙÎÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ33213-65-9ÿþbeta-
EndosulfanNAN0.0252Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ÿýñïëÚÎÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ32774-16-
6ÿþPCB169NAY0.206ÿþpg/gÿþDryÿþQA2Cat1└└└└þùóóéçãÛÏÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûß□ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxin_Furan_Homologÿþ3268-87-
9ÿþOctachlorodibenzo-p-
dioxinNAY23.7775Tÿþpg/gÿþDryÿþQA2Cat1'□ '□ □ □ □ □ □ □ □ □ □ □ □ ýáÖÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ32598-14-
4ÿþPCB105NAY33ÿþpg/gÿþDryÿþQA2Cat1└└└└øóííéçãÛÏÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûß□ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ32598-13-
3ÿþPCB077NAY6.04ÿþpg/gÿþDryÿþQA2Cat1└└└└ü÷ññéçãÛÏÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûß□ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ319-86-8ÿþdelta-
HexachlorocyclohexaneNAN0.0751UJÿþug/kgÿþDryÿþQA2Cat1 □
□ □ □ □ □ └□ □ □ ûùõØÎÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ □ □ U□ └…□ 5
À└Q
Ú□ Š□)□ Ê□ T□ Ù□ y"À»â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8151ÿþ09:28ÿþPhenolsÿþ4901-51-3ÿþ2,3,4,5-
TetrachlorophenolNAN0.62Uÿþug/kgÿþDryÿþQA2Cat1└└└└

▯ ▯ ▯ ▯ þöôðÕÊÁ°²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxin_Furan_Homologÿþ41903-57-5ÿþTetrachlorodibenzo-p-dioxin homologsNAN0.031UTÿþpg/gÿþDryÿþQA2Cat10└0└'▯ "▯ ▯ ▯ ▯ ▯

□ □ □ âÖÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ40321-76-
4ÿþ1,2,3,7,8-Pentachlorodibenzoⁿ-p-dioxinNAY0.037JTÿþpg/gÿþDryÿþQA2Cat1+□ +□ "□ □ □ □ □ □
□ □ □ □ □ ÜÐÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ39765-80-5ÿþtrans-
NonachlorNAN0.0381Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└└ÿýñïëÚÎÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ39638-32-9ÿþBis(2-
chloroisopropyl) etherNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└
□ □ □ □ □ ÿù÷óÕÉÂ»²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ39635-31-
9ÿþPCB189NAY2.81ÿþpg/gÿþDryÿþQA2Cat1└└└└ü÷ññéçãÛÏÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûß□ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ39227-28-
6ÿþ1,2,3,4,7,8-Hexachlorodibenzoⁿ-p-dioxinNAN0.036UTÿþpg/gÿþDryÿþQA2Cat1,□ ,□ #□ □ □ □ □ □
□ □ □ □ □ ÜÐÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxin_Furan_Homologÿþ39001-02-
0ÿþOctachlorodibenzofuranNAY1.0915JTÿþpg/gÿþDryÿþQA2Cat1$└$└└└└└└└

□ □ þúâÖÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxin_Furan_Homologÿþ38998-75-
3ÿþHeptachlorodibenzofuran homologsNAY1.142Tÿþpg/gÿþDryÿþQA2Cat1*□ *□ !□ □ □ □ □ □
□ □ □ □ □ âÖÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ38380-08-
4ÿþPCB156NAY14.6ÿþpg/gÿþDryÿþQA2Cat1└└└└ü÷ññéçãÛÏÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûß□ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxin_Furan_Homologÿþ37871-00-
4ÿþHeptachlorodibenzo-p-dioxin homologsNAY6.9345Tÿþpg/gÿþDryÿþQA2Cat10└0└'□ "□ □ □ □ □ □

□ □ □ âÖÀ¹²°°¦¢□ □ □ ”Œˆ€x^\TLD<,
!ÿŸûÿ□ □ □
□ □ └-□ _
□

©
K Û ˆ 8 ã „ 1 "@©â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8082ÿþ20:00ÿþAroclorsÿþ53469-21-9ÿþAroclor 1242NAN1.3Uÿþug/kgÿþDryÿþQA2Cat1 ÿúóñëéå×ËÁ°²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ534-52-1ÿþ4,6-Dinitro-2-methylphenolNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1 ÿý÷õñÕËÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ53-19-0ÿþ2,4'-DDDNAY0.472NJÿþug/kgÿþDryÿþQA2Cat1
 üõñçåá×ÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ52663-72-6ÿþPCB167NAY6.66ÿþpg/gÿþDryÿþQA2Cat1 ü÷ññéçãÛÏÀ¹²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ51-28-5ÿþ2,4-DinitrophenolNAN52Uÿþug/kgÿþDryÿþQA2Cat1 ÿúóñíëçÔËÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "`©â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ13:43ÿþDioxins_Furansÿþ51207-31-9ÿþ2,3,7,8-TetrachlorodibenzofuranNAY0.1825Tÿþpg/gÿþDryÿþQA2Cat1% % ýÜÐÀ¹²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ5103-74-2ÿþtrans-ChlordaneNAN0.0221Uÿþug/kgÿþDryÿþQA2Cat1
 þüðîêÙÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ5103-73-1ÿþcis-NonachlorNAN0.0438Uÿþug/kgÿþDryÿþQA2Cat1 úúîìèÙÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ5103-71-9ÿþcis-ChlordaneNAN0.035Uÿþug/kgÿþDryÿþQA2Cat1 úøîìèÙÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ50-32-8ÿþBenzo(a)pyreneNAY59ÿþug/kgÿþDryÿþQA2Cat1 úõîîêèäÔËÅ¾²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ50-29-3ÿþ4,4'-DDTNAY0.447Jÿþug/kgÿþDryÿþQA2Cat1 ÿúóñçåá×ÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ s £ K
õ
 ·E Ó ` —" ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ57653-85-7ÿþ1,2,3,6,7,8-Hexachlorodibenzo-p-dioxinNAY0.131JTÿþpg/gÿþDryÿþQA2Cat1, , # ÜÐÀ¹²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ57465-28-8ÿþPCB126NAY0.923ÿþpg/gÿþDryÿþQA2Cat1 þùóóéçãÛÏÀ¹²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ57117-44-9ÿþ1,2,3,6,7,8-HexachlorodibenzofuranNAY0.087JTÿþpg/gÿþDryÿþQA2Cat1((ÜÐÀ¹²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ57117-41-6ÿþ1,2,3,7,8-

PentachlorodibenzofuranNAY0.079JTÿþpg/gÿþDryÿþQA2Cat1'▯ '▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÿÜÐÀ¹²°°¦¢▯ ▯ ▯ ”
Œˆ€x^\TLD<,
!ÿŸûÿ▯ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ57117-31-
4ÿþ2,3,4,7,8-
PentachlorodibenzofuranNAY0.085JTÿþpg/gÿþDryÿþQA2Cat1'▯ '▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÿÜÐÀ¹²°°¦¢▯ ▯ ▯ ”
Œˆ€x^\TLD<,
!ÿŸûÿ▯ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY37ÿþug/kgÿþDryÿþQA2Cat1└└└└└ þùòòîìèÔËÅ¾²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûß▯ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxin_Furan_Homologÿþ55684-94-
1ÿþHexachlorodibenzofuran homologsNAY0.7445Tÿþpg/gÿþDryÿþQA2Cat1+▯ +▯ "▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ▯ ▯ âÖÀ¹²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ55673-89-
7ÿþ1,2,3,4,7,8,9-HeptachlorodibenzofuranNAN0.059UTÿþpg/gÿþDryÿþQA2Cat1+▯ +▯ "▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ▯ ▯ ÜÐÀ¹²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ541-73-1ÿþ1,3-
DichlorobenzeneNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└ýöôîìèÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAY5.6ÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ ÿøøòðìÔËÅ¾²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûß▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ53494-70-5ÿþEndrin
ketoneNAN0.0309Uÿþug/kgÿþDryÿþQA2Cat1└└└└ ▯ ▯ ▯ ýûïíéÚÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ ▯ ▯ ø▯ └˜▯ A
ì└›
(Ï▯ Š▯ 2└â▯ ”▯ ▯ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ67562-39-
4ÿþ1,2,3,4,6,7,8-HeptachlorodibenzofuranNAY0.4055JTÿþpg/gÿþDryÿþQA2Cat1-▯ -▯ $▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ▯ ▯ ÜÐÀ¹²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ65-85-0ÿþBenzoic
acidNAN140Uÿþug/kgÿþDryÿþQA2Cat1└└└└└úõîìæäàÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ65510-44-
3ÿþPCB123NAY1.45ÿþpg/gÿþDryÿþQA2Cat1└└└└└ü÷ññéçãÛÏÀ¹²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûß▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ62-75-9ÿþN-
NitrosodimethylamineNAN8.8Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ ÿøöðîêÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ62-53-
3ÿþAnilineNAY83ÿþug/kgÿþDryÿþQA2Cat1úúñìååáßÛÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûß▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ621-64-7ÿþN-
NitrosodipropylamineNAN4.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└ù÷ñïëÓÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ " ©â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ60851-34-
5ÿþ2,3,4,6,7,8-
HexachlorodibenzofuranNAN0.024UTÿþpg/gÿþDryÿþQA2Cat1(▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÜÐÀ¹²°°¦¢▯ ▯ ▯

”Œˆ€x^\TLD<,
!ÿŸûÿ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ⌊]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ606-20-2ÿþ2,6-DinitrotolueneNAN4Uÿþug/kgÿþDryÿþQA2Cat1⌊⌊⌊⌊ýøñïíëçÓÉÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ⌊]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ60-57-1ÿþDieldrinNAN0.0538Uÿþug/kgÿþDryÿþQA2Cat1

 üõóçåá×ÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ⌊]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ59-50-7ÿþ4-Chloro-3-methylphenolNAN3Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õóñíÔËÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ58-89-9ÿþgamma-
HexachlorocyclohexaneNAN0.0802Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ úøô×ÎÂ»²°°¦¢▯ ▯ ▯ ”Œ
ˆ€x^\TLD<,
!ÿŸûÿ▯ ▯ ▯ é▯ L¬▯ \
ýL«
8 ã▯ ˆ▯ 3LÞ▯ k▯
▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ7421-93-4ÿþEndrin
aldehydeNAN0.0459Uÿþug/kgÿþDryÿþQA2Cat1LLLL
▯ ▯ ▯ þüðîêÙÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ " ©â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ72918-21-
9ÿþ1,2,3,7,8,9-
HexachlorodibenzofuranNAN0.028UTÿþpg/gÿþDryÿþQA2Cat1(▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÜÐÀ¹²°°¦¢▯ ▯ ▯
”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ72-55-9ÿþ4,4'-
DDENAY0.398NJÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõñçåá×ÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ72-54-8ÿþ4,4'-
DDDNAY0.749NJÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõñçåá×ÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ72-43-
5ÿþMethoxychlorNAN0.0416UJÿþug/kgÿþDryÿþQA2Cat1LLLLLLLLLû÷ëéå×ÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<
,
!ÿŸûÿ▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ72-20-
8ÿþEndrinNAN0.0417UJÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõñåãß×ÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ " ©â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1613ÿþ16:32ÿþDioxins_Furansÿþ70648-26-
9ÿþ1,2,3,4,7,8-
HexachlorodibenzofuranNAY0.216JTÿþpg/gÿþDryÿþQA2Cat1(▯ (▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ÜÐÀ¹²°°¦¢▯ ▯ ▯ ”
Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ70362-50-
4ÿþPCB081NAY0.947ÿþpg/gÿþDryÿþQA2Cat1LLLLþùóóéçãÛÏÀ¹²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûûß▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ7005-72-3ÿþ4-
Chlorophenyl phenyl
etherNAN2.9Uÿþug/kgÿþDryÿþQA2Cat1LLLLLLLLLÿý÷õñÔÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ69782-90-
7ÿþPCB157NAY2.83ÿþpg/gÿþDryÿþQA2Cat1LLLLü÷ññéçãÛÏÀ¹²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûûß▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ67-72-
1ÿþHexachloroethaneNAN3.2UTÿþug/kgÿþDryÿþQA2Cat1 ▯
▯ ▯ ûôðêèäÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ ▯ ▯ ▯ ▯

«▯]
▯

¶
d ¿ l È y)"€¿â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_Congenersÿþ74472-37-
0ÿþPCB114NAY1.89ÿþpg/gÿþDryÿþQA2Cat1LLLLLü÷ññéçãÛÎÀ¹²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "©â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW6010Bÿþ12:32ÿþMetalsÿþ7440-66-
6ÿþZinctotalY60.4ÿþmg/kgÿþDryÿþQA2Cat1LLLLLûöïïçåÛÕÊÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "©â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW6010Bÿþ12:32ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY16.1ÿþmg/kgÿþDryÿþQA2Cat1LLLLLýøññéçÝÕÊÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "©â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW6010Bÿþ12:32ÿþMetalsÿþ7440-47-
3ÿþChromiumtotalY21.3ÿþmg/kgÿþDryÿþQA2Cat1LLLLLÿúóóëéßÕÊÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "€¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW6020ÿþ13:54ÿþMetalsÿþ7440-43-
9ÿþCadmiumtotalY0.635ÿþmg/kgÿþDryÿþQA2Cat1LLLLLÿúóóéçÝÔÉÁ⁰²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "€¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW6020ÿþ13:54ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY2.73ÿþmg/kgÿþDryÿþQA2Cat1LLLLLýøññéçÝÔÉÁ⁰²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "à¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW6020ÿþ12:43ÿþMetalsÿþ7440-36-
0ÿþAntimonytotalY0.07Jÿþmg/kgÿþDryÿþQA2Cat1
 ûôòêèÞÔÉÁ⁰²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW6020ÿþ12:43ÿþMetalsÿþ7440-22-
4ÿþSilvertotalY0.046ÿþmg/kgÿþDryÿþQA2Cat1LLLLLþùòòèæÜÔÉÁ⁰²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "©â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW6010Bÿþ12:32ÿþMetalsÿþ7440-02-
0ÿþNickeltotalY21.6ÿþmg/kgÿþDryÿþQA2Cat1LLLLLýøññéçÝÕÊÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "©â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW7471Aÿþ16:31ÿþMetalsÿþ7439-97-
6ÿþMercurytotalY0.021Jÿþmg/kgÿþDryÿþQA2Cat1LLLLLLLýöôêèÞÕÊÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW6020ÿþ13:54ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY5.55ÿþmg/kgÿþDryÿþQA2Cat1LLLLLúõîîæäÛÔÉÁ⁰²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "©â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW6010Bÿþ12:32ÿþMetalsÿþ7429-90-
5ÿþAluminumtotalY16400ÿþmg/kgÿþDryÿþQA2Cat1
 üõõëéßÕÊÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß F L« R
þL²
\ º f Æ j "€¿â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhthalatesÿþ85-68-7ÿþButylbenzyl
phthalateNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1LLLLLLLLLüúôòî×ÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY22ÿþug/kgÿþDryÿþQA2Cat1LLLLLøóìèæâÔËÅ¾²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "€¿â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhthalatesÿþ84-74-2ÿþDibutyl
phthalateNAY4Jÿþug/kgÿþDryÿþQA2Cat1 ûôòðîê×ÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhthalatesÿþ84-66-2ÿþDiethyl
phthalateNAN5Uÿþug/kgÿþDryÿþQA2Cat1 ûôòðîê×ÎÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿ŒL]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ83-32-

9ÿþAcenaphtheneNAY4.6ÿþug/kgÿþDryÿþQA2Cat1└└└└úõîîèæâÔËÅ¾²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûß▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ8001-35-
2ÿþToxapheneNAN9.88Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûôòêèäÙÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ789-02-6ÿþ2,4'-
DDTNAN0.0475Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└ýöôèæâØÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ78-59-
1ÿþIsophoroneNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ " ¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW7742ÿþ15:16ÿþMetalsÿþ7782-49-
2ÿþSeleniumtotalN0.21Uÿþmg/kgÿþDryÿþQA2Cat1 ▯
▯ ▯ ûôòêèÞÔÉÁ⁰²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ77-47-
4ÿþHexachlorocyclopentadieneNAN22Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└ù÷óñíÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x
^\TLD<,
!ÿŸûÿ▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ76-44-
8ÿþHeptachlorNAN0.032Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóéçã×ÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ ▯ ▯ E▯ ▯ └¨▯ ^
▯

µ
_ µ d ¾ i "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ91-58-7ÿþ2-ChloronaphthaleneNAN5.2Uÿþug/kgÿþDryÿþQA2Cat1
üõóíëçÒÉÂ»²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûÿ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ91-57-6ÿþ2-MethylnaphthaleneNAY1.9Jÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õïíéÔËÅ¾²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN4.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÔËÅ¾²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ88-75-5ÿþ2-
NitrophenolNAN3.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÔËÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ88-74-4ÿþ2-
NitroanilineNAN3.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîèæâÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "À»â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8151ÿþ09:28ÿþPhenolsÿþ88-06-2ÿþ2,4,6-
TrichlorophenolNAN0.36Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└└úøðîêÓÊÁ°²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "À»â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8151ÿþ09:28ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN0.66Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└ýöôìêæÓÊÁ°²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<
,
!ÿŸûÿ▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.0363ÿþUJTÿþug/kgÿþDryÿþQA2Cat1└└└└
▯ ▯ ▯ þùíëçÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ86-74-
8ÿþCarbazoleNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "`¼â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270-SIMÿþ05:37ÿþPAHsÿþ86-73-
7ÿþFluoreneNAY2.6ÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêêäâÞÔËÅ¾²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûß▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ86-30-6ÿþN-
NitrosodiphenylamineNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ ÿøöðîêÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ ▯ ▯ B▯ ▯ └¨▯ V
▯

–

U ÷▯ ©▯ Y▯ ▯ ▯ ³└f▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_CSILTÿþCoarse
siltNAY5TÿþpercentÿþDryÿþQA2Cat1└└└└ùôëéçåáÔÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_CSÿþCoarse
sandNAY0.407TÿþpercentÿþDryÿþQA2Cat1└└└└þùðîäâÞÑÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_CCLAYÿþ8-9 Phi
clayNAY1.42TÿþpercentÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûòðèæâÔÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ99-09-2ÿþ3-
NitroanilineNAN3.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðîèæâÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ98-95-
3ÿþNitrobenzeneNAN2.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "à¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8081Aÿþ10:25ÿþPesticidesÿþ959-98-8ÿþalpha-
EndosulfanNAN0.0302Uÿþug/kgÿþDryÿþQA2Cat1└└└└
▯ ▯ ▯ þüðîêØÎÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "À»â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8151ÿþ09:28ÿþPhenolsÿþ95-95-4ÿþ2,4,5-
TrichlorophenolNAN0.48Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└└úøðîêÓÊÁº²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ95-57-8ÿþ2-
ChlorophenolNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÔËÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóíëçÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþPhenolsÿþ95-48-7ÿþ2-
MethylphenolNAN4.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÔËÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþSW8270Cÿþ17:09ÿþSVOCsÿþ91-94-1ÿþ3,3'-
DichlorobenzidineNAN5.3Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ ÿøöðîêÒÉÂ»²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ ▯ ▯ l▯ ▯ └®▯ `
▯

»
i Æ n Ã m "€¿â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþE1668ÿþ18:50ÿþPCB_CongenersÿþPCB106_118ÿþPCB106 & 118NAY78.4ÿþpg/gÿþDryÿþQA2Cat1ý÷÷ïíéÛÏÀ¹²°°¦¢ ”Œˆ€x^\TLD<,
!ÿŸûß "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ]A …ëQ²ø%A"@3B01-01-48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_VFSILTÿþVery fine siltNAY1.47TÿþpercentÿþDryÿþQA2Cat1

▯ ▯ ▯ þõóëéåÕÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_VFSÿþVery fine
sandNAY11.3TÿþpercentÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûòðèæâÒÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_VCSÿþVery coarse
sandNAY0.203TÿþpercentÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ ÿöôêèäÒÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_MSILTÿþMedium
siltNAY2.86TÿþpercentÿþDryÿþQA2Cat1└└└└ÿúñïçåáÔÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_MSÿþMedium
sandNAY16.6TÿþpercentÿþDryÿþQA2Cat1└└└└ü÷ÎïäâÞÑÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_MGÿþMedium
gravelNAY0.02TÿþpercentÿþDryÿþQA2Cat1└└└└þùðîæäàÑÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_MFCLAYÿþ>9 Phi
clayNAY2.77TÿþpercentÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûòðèæâÕÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_FSILTÿþFine
siltNAY2.69TÿþpercentÿþDryÿþQA2Cat1└└└└ýøïíåãßÔÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_FSÿþFine
sandNAY52.2TÿþpercentÿþDryÿþQA2Cat1└└└└úõîêâàÜÑÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ "€¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_FGÿþFine
gravelNAY0.103TÿþpercentÿþDryÿþQA2Cat1└└└└þùðîäâÞÑÊ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ ▯ ▯ 6└

§ T

Ç
€ -▯ Ø▯ ▯ ▯ >▯ ñ▯ ¨▯ \"€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ106-46-7ÿþ1,4-DichlorobenzeneNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ106-44-5ÿþ4-MethylphenolNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ105-67-9ÿþ2,4-DimethylphenolNAN6.1Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ103-33-3ÿþAzobenzeneNAN2.7Uÿþug/kgÿþDryÿþQA2Cat1øøïêãáÛÙÕÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ1031-07-8ÿþEndosulfan sulfateNAN0.0633Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õéçãÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ1024-57-
3ÿþHeptachlor epoxideNAN0.034Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóéçãÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ101-55-3ÿþ4-
Bromophenyl phenyl etherNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéåÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ100-51-6ÿþBenzyl
alcoholNAN4.1Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ100-02-7ÿþ4-
NitrophenolNAN33Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäàÞÚËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ100-01-6ÿþ4-
NitroanilineNAN3.8Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@§â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ19:31ÿþConventionalsÿþTSOÿþTotal
solidsNAY77.7TÿþpercentÿþWetÿþQA2Cat1└└└└ÿúñïçåáÓÎ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûÿ▯ " ¨â@Multnomah ChannelLW2-B007B007ö(\¿Œ└]A …ëQ²ø%A"@3B01-01-
48B_BK.@cm ¦â@10:30SESEÿþLW2-B007NÿþPSEPÿþ09:00ÿþConventionalsÿþTOCÿþTotal organic
carbonNAY0.28ÿþpercentÿþDryÿþQA2Cat1└└└└└└└÷÷ïíéÓÎ¿¸²°°¦¢▯ ▯ ▯ ”Œˆ€x^\TLD<,
!ÿŸûß▯ ▯ ▯ J▯

w
0

å
š U

» g ¾ p"à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþSVOCsÿþ118-74-1ÿþHexachlorobenzeneNAY0.099Tÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìâàÜÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhthalatesÿþ117-84-0ÿþDi-n-octyl phthalateNAN1.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhthalatesÿþ117-81-7ÿþBis(2-ethylhexyl) phthalateNAN22Uÿþug/kgÿþDryÿþQA2Cat1

□ □ □ þ÷õñïëÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€¿â@Study AreaLW2-B008B008R¸ µ-□]Aš™™□ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ111-91-1ÿþBis(2-chloroethoxy) methaneNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1 □
□ □ ûôòìêæÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€¿â@Study AreaLW2-B008B008R¸ µ-□]Aš™™□ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ111-44-4ÿþBis(2-chloroethyl) etherNAN2.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@©â@Study AreaLW2-B008B008R¸ µ-□]Aš™™□ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8082ÿþ18:50ÿþAroclorsÿþ11141-16-5ÿþAroclor1232NAN1.8Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@©â@Study AreaLW2-B008B008R¸ µ-□]Aš™™□ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8082ÿþ18:50ÿþAroclorsÿþ11104-28-2ÿþAroclor1221NAN2Uÿþug/kgÿþDryÿþQA2Cat1úúñìåãáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@©â@Study AreaLW2-B008B008R¸ µ-□]Aš™™□ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8082ÿþ18:50ÿþAroclorsÿþ11100-14-4ÿþAroclor1268NAN0.85Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@©â@Study AreaLW2-B008B008R¸ µ-□]Aš™™□ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8082ÿþ18:50ÿþAroclorsÿþ11097-69-1ÿþAroclor1254NAN0.64Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "@©â@Study AreaLW2-B008B008R¸ µ-□]Aš™™□ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8082ÿþ18:50ÿþAroclorsÿþ11096-82-5ÿþAroclor1260NAY4.4ÿþug/kgÿþDryÿþQA2Cat1üüóîççáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß□ "€¿â@Study AreaLW2-B008B008R¸ µ-□]Aš™™□ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ108-95-2ÿþPhenolNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1öõíèáßÙ×ÓËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ "€¿â@Study AreaLW2-B008B008R¸ µ-□]Aš™™□ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ106-47-8ÿþ4-ChloroanilineNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ□ □ □ J□

¹└j
!

Ö
D ½ s

¿ p"`¼â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ193-39-5ÿþIndeno(1,2,3-
cd)pyreneNAY3.3ÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïïéçãËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "`¼â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ191-24-
2ÿþBenzo(g,h,i)peryleneNAY4.3ÿþug/kgÿþDryÿþQA2Cat1└└└└ùôííçåáËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ1746-01-6ÿþ2,3,7,8-
Tetrachlorodibenzo-p-
dioxinNAN0.019Uÿþpg/gÿþDryÿþQA2Cat1 ü úöÑÆ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¼â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþSVOCsÿþ132-64-
9ÿþDibenzofuranNAN0.19Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÌÂ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhthalatesÿþ131-11-3ÿþDimethyl
phthalateNAN2Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêèæâÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¼â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ129-00-
0ÿþPyreneNAY6ÿþug/kgÿþDryÿþQA2Cat1ððçâÛÛÙ×ÓËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8082ÿþ18:50ÿþAroclorsÿþ12674-11-2ÿþAroclor
1016NAN1.1Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8082ÿþ18:50ÿþAroclorsÿþ12672-29-6ÿþAroclor
1248NAN1.4Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ121-14-2ÿþ2,4-
DinitrotolueneNAN3.1Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ120-83-2ÿþ2,4-
DichlorophenolNAN2Uÿþug/kgÿþDryÿþQA2Cat1þþõõéçåãßËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ120-82-1ÿþ1,2,4-
TrichlorobenzeneNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¼â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ120-12-
7ÿþAnthraceneNAY0.56Jÿþug/kgÿþDryÿþQA2Cat1üüóîçåÝÛ×ËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ 3└└└• H

´

o ,▯ â▯ y▯ '▯ À▯ W▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxin_Furan_Homologÿþ30402-15-
4ÿþPentachlorodibenzofuran homologsNAY1.498ÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯
▯ ▯ þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxin_Furan_Homologÿþ30402-14-
3ÿþTetrachlorodibenzofuran
homologsNAY0.35ÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ27304-13-
8ÿþOxychlordaneNAN0.0155Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðäâÞÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8151ÿþ10:23ÿþPhenolsÿþ25167-83-
3_3ÿþ2,3,4,6;2,3,5,6-Tetrachlorophenol coelutionNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯
▯ ▯ ▯ ▯ ▯ ÿûÎÀ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ2385-85-
5ÿþMirexNAN0.0308Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèÜÚÖÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ218-01-
9ÿþChryseneNAY2.4Jÿþug/kgÿþDryÿþQA2Cat1øøïêãáÛÙÕËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ208-96-
8ÿþAcenaphthyleneNAY1Jÿþug/kgÿþDryÿþQA2Cat1úúñìåãáßÛËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ207-08-
9ÿþBenzo(k)fluorantheneNAY1.2Jÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ206-44-
0ÿþFluorantheneNAY4.3ÿþug/kgÿþDryÿþQA2Cat1úúñìååßÝÙËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ205-99-
2ÿþBenzo(b)fluorantheneNAY4.3ÿþug/kgÿþDryÿþQA2Cat1└└└└ùôííçåáËÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ19408-74-
3ÿþ1,2,3,7,8,9-Hexachlorodibenzo-p-dioxinNAY0.474Jÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯

  þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ 0└└└¸ Y
ý└œ
V ª b
 À T "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxin_Furan_Homologÿþ34465-46-
8ÿþHexachlorodibenzo-p-dioxin homologsNAY4.628ÿþpg/gÿþDryÿþQA2Cat1! !

  ýØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ3424-82-6ÿþ2,4'-
DDENAN0.0293Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëßÝÙÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ33213-65-9ÿþbeta-
EndosulfanNAN0.0206Uÿþug/kgÿþDryÿþQA2Cat1

  üõóçááÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ32774-16-
6ÿþPCB169NAY0.151ÿþpg/gÿþDryÿþQA2Cat1ýýôïééßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxin_Furan_Homologÿþ3268-87-
9ÿþOctachlorodibenzo-p-dioxinNAY125.521ÿþpg/gÿþDryÿþQA2Cat1└└└└└└
  ù÷ó×Ì¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ32598-14-
4ÿþPCB105NAY44.6ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ32598-13-
3ÿþPCB077NAY3.78ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ319-86-8ÿþdelta-
HexachlorocyclohexaneNAN0.0613UJÿþug/kgÿþDryÿþQA2Cat1└└└└
  ýñïëÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ319-85-7ÿþbeta-
HexachlorocyclohexaneNAY0.052Jÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└üúðîêÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.

!ÿŸûÿ "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ319-84-6ÿþalpha-
HexachlorocyclohexaneNAN0.0287Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└└ÿýñïëÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>
6.
!ÿŸûÿ "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ309-00-
2ÿþAldrinNAY0.28NJÿþug/kgÿþDryÿþQA2Cat1ýýôïèäÜÚÖÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ Ü └' %
Ú└k
% ¼] ò ¬ U "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ39765-80-5ÿþtrans-
NonachlorNAN0.0311Uÿþug/kgÿþDryÿþQA2Cat1

  üõóçááÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ39638-32-9ÿþBis(2-
chloroisopropyl) etherNAN1.4Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õïíéË¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ39635-31-9ÿþPCB189NAY4.82ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûß▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ39227-28-6ÿþ1,2,3,4,7,8-Hexachlorodibenzo-p-dioxinNAY0.163Jÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯

  þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxin_Furan_Homologÿþ39001-02-
0ÿþOctachlorodibenzofuranNAY5.453ÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└öôðØÌ¶¯¨¦¦œ˜"""Š,~vnTN
F>6.
!ÿŸûß "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxin_Furan_Homologÿþ38998-75-
3ÿþHeptachlorodibenzofuran homologsNAY7.631ÿþpg/gÿþDryÿþQA2Cat1

  þúØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ38380-08-
4ÿþPCB156NAY21.8ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxin_Furan_Homologÿþ37871-00-
4ÿþHeptachlorodibenzo-p-dioxin
homologsNAY35.157ÿþpg/gÿþDryÿþQA2Cat1$└$└└└└└└└└└└└└└└└þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8082ÿþ18:50ÿþAroclorsÿþ37324-23-5ÿþAroclor
1262NAN0.99Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxin_Furan_Homologÿþ36088-22-
9ÿþPentachlorodibenzo-p-dioxin
homologsNAY0.178ÿþpg/gÿþDryÿþQA2Cat1" " þØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ35822-46-
9ÿþ1,2,3,4,6,7,8-Heptachlorodibenzo-p-
dioxinNAY16.677ÿþpg/gÿþDryÿþQA2Cat1#└#└└└└└└└└└└└└└└ýÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß 5└└└– '
Ó└ˆ
B ð L è Ÿ Y "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ52663-72-
6ÿþPCB167NAY12.6ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ51-28-5ÿþ2,4-
DinitrophenolNAN40Uÿþug/kgÿþDryÿþQA2Cat1þõðéçãáÝÊÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ19:32ÿþDioxins_Furansÿþ51207-31-9ÿþ2,3,7,8-
TetrachlorodibenzofuranNAY0.127Jÿþpg/gÿþDryÿþQA2Cat1└└└└└└└└└└└└└└ù÷óÒÆ¶¯¨¦¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ5103-74-2ÿþtrans-
ChlordaneNAN0.018Uÿþug/kgÿþDryÿþQA2Cat1└└└└└þùòðæäàÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ5103-73-1ÿþcis-
NonachlorNAN0.0357Uÿþug/kgÿþDryÿþQA2Cat1└└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ5103-71-9ÿþcis-
ChlordaneNAN0.0285Uÿþug/kgÿþDryÿþQA2Cat1└└└└└þùòðäâÞÏÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "`¼â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ50-32-
8ÿþBenzo(a)pyreneNAY2.8ÿþug/kgÿþDryÿþQA2Cat1ûûòíææàÞÚÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ50-29-3ÿþ4,4'-
DDTNAN0.0478Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.

!ÿŸûÿ "À»â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8151ÿþ10:23ÿþPhenolsÿþ4901-51-3ÿþ2,3,4,5-TetrachlorophenolNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1 ûôòìêæËÀ·°¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxin_Furan_Homologÿþ41903-57-5ÿþTetrachlorodibenzo-p-dioxin homologsNAN0.019Uÿþpg/gÿþDryÿþQA2Cat1$ $þØÌ¶¯¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ40321-76-4ÿþ1,2,3,7,8-Pentachlorodibenzo-p-dioxinNAY0.077Jÿþpg/gÿþDryÿþQA2Cat1 ÿýùÒÆ¶¯¨¦¦œ˜”””Š‚~vnTNF>6.
!ÿŸûÿ µ `

Ä
r &▯ ¼▯ T▯ ▯ ▯ ¢▯ <▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ57117-41-
6ÿþ1,2,3,7,8-PentachlorodibenzofuranNAN0.058Uÿþpg/gÿþDryÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ûùõÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ57117-31-
4ÿþ2,3,4,7,8-PentachlorodibenzofuranNAY0.093Jÿþpg/gÿþDryÿþQA2Cat1└└└└└└
▯ ▯ ▯ ▯ ▯ ûùõÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ56-55-
3ÿþBenzo(a)anthraceneNAY1.9Jÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxin_Furan_Homologÿþ55684-94-
1ÿþHexachlorodibenzofuran homologsNAY3.793ÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÿýùØÌ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ55673-89-
7ÿþ1,2,3,4,7,8,9-HeptachlorodibenzofuranNAY0.195Jÿþpg/gÿþDryÿþQA2Cat1 └ └└└└└└└
▯ ÿýùÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ541-73-1ÿþ1,3-
DichlorobenzeneNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ53-70-
3ÿþDibenzo(a,h)anthraceneNAY0.62Jÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðèæâÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.

!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ53494-70-5ÿþEndrin
ketoneNAN0.0252Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñåãßÐÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8082ÿþ18:50ÿþAroclorsÿþ53469-21-9ÿþAroclor
1242NAN1.1Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛÍÁ·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ534-52-1ÿþ4,6-Dinitro-2-
methylphenolNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóíëçËÁ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ53-19-0ÿþ2,4'-
DDDNAN0.0276Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ <▯ ▯ └ ™▯ S
è└Š
9 î▯ £▯ <▯ í▯ ®▯ `▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ62-75-9ÿþN-
NitrosodimethylamineNAN6.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ62-53-
3ÿþAnilineNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1ôôëæßÝ×ÕÑÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ621-64-7ÿþN-
NitrosodipropylamineNAN3.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÉ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ60851-34-
5ÿþ2,3,4,6,7,8-
HexachlorodibenzofuranNAY0.188Jÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦¦œ˜"""Š,~vn

TNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ606-20-2ÿþ2,6-DinitrotolueneNAN3.1Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéãáÝÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ60-57-1ÿþDieldrinNAN0.0439Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ59-50-7ÿþ4-Chloro-3-methylphenolNAN2.3Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÊÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ58-89-9ÿþgamma-HexachlorocyclohexaneNAN0.0655Uÿþug/kgÿþDryÿþQA2Cat1└└└└
 þüðîêÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ57653-85-7ÿþ1,2,3,6,7,8-Hexachlorodibenzo-p-dioxinNAY0.584Jÿþpg/gÿþDryÿþQA2Cat1

þúÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ57465-28-8ÿþPCB126NAY1.07ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "@©â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ57117-44-9ÿþ1,2,3,6,7,8-HexachlorodibenzofuranNAY0.137Jÿþpg/gÿþDryÿþQA2Cat1 üúöÒÆ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ %

º v

½
w "▯ Ü▯ u▯ .▯ ß▯ –▯ K"à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ72-55-9ÿþ4,4'-
DDENAN0.0387Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéÝÛ×ÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ72-54-8ÿþ4,4'-
DDDNAY0.576Jÿþug/kgÿþDryÿþQA2Cat1þþõðéçÝÛ×ÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ72-43-
5ÿþMethoxychlorNAN0.0339Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíáßÛÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ72-20-
8ÿþEndrinNAY0.82NJÿþug/kgÿþDryÿþQA2Cat1üüóîçãÛÙÕÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ70648-26-
9ÿþ1,2,3,4,7,8-
HexachlorodibenzofuranNAY0.204Jÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ70362-50-
4ÿþPCB081NAY1.39ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ7005-72-3ÿþ4-
Chlorophenyl phenyl etherNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1
▯
▯ ▯ ▯ üõóíëçÊ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ69782-90-
7ÿþPCB157NAY4.91ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþSVOCsÿþ67-72-
1ÿþHexachloroethaneNAN0.0438ÿþUJTÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñìàÞÚÈ¿¸±¨¦œ˜"""Š,~vnTNF>
6.
!ÿŸûÿ▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ67562-39-
4ÿþ1,2,3,4,6,7,8-HeptachlorodibenzofuranNAY2.465ÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯
▯ ÿýùÒÆ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ65-85-0ÿþBenzoic
acidNAN110Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÙÚÖÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ65510-44-
3ÿþPCB123NAY1.87ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ ▯ ▯ O▯

™▯ E
ü└º
n '▯ ß▯ •▯ N▯ ▯ ▯ ¼▯ u"©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW6010Bÿþ12:58ÿþMetalsÿþ7440-50-
8ÿþCoppertotalY12.1ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓËÀ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW6010Bÿþ12:58ÿþMetalsÿþ7440-47-
3ÿþChromiumtotalY12.2ÿþmg/kgÿþDryÿþQA2Cat1þþõðééáßÕËÀ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW6020ÿþ14:25ÿþMetalsÿþ7440-43-
9ÿþCadmiumtotalY0.076ÿþmg/kgÿþDryÿþQA2Cat1þþõðééßÝÓÊ¿·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "€¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW6020ÿþ14:25ÿþMetalsÿþ7440-38-
2ÿþArsenictotalY2.58ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓÊ¿·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW6020ÿþ12:56ÿþMetalsÿþ7440-36-
0ÿþAntimonytotalY0.12Jÿþmg/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÔÊ¿·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW6020ÿþ12:56ÿþMetalsÿþ7440-22-
4ÿþSilvertotalY0.023ÿþmg/kgÿþDryÿþQA2Cat1ýýôïèèÞÜÒÊ¿·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW6010Bÿþ12:58ÿþMetalsÿþ7440-02-
0ÿþNickeltotalY15.2ÿþmg/kgÿþDryÿþQA2Cat1üüóîççßÝÓËÀ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW7471Aÿþ16:55ÿþMetalsÿþ7439-97-
6ÿþMercurytotalY0.009Jÿþmg/kgÿþDryÿþQA2Cat1└└└└øóìêàÞÔËÀ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW6020ÿþ14:25ÿþMetalsÿþ7439-92-
1ÿþLeadtotalY9.8ÿþmg/kgÿþDryÿþQA2Cat1÷÷îéââÜÚÐÊ¿·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW6010Bÿþ12:58ÿþMetalsÿþ7429-90-
5ÿþAluminumtotalY7140ÿþmg/kgÿþDryÿþQA2Cat1þþõðééáßÕËÀ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ7421-93-4ÿþEndrin
aldehydeNAN0.0375Uÿþug/kgÿþDryÿþQA2Cat1 ▯ ▯ ▯ ûôòæäàÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "@©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1613ÿþ18:04ÿþDioxins_Furansÿþ72918-21-
9ÿþ1,2,3,7,8,9-
HexachlorodibenzofuranNAN0.032Uÿþpg/gÿþDryÿþQA2Cat1 ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ ▯ üúöÒÆ¶¯¨¦œ˜"""Š,~vn
TNF>6.
!ÿŸûÿ▯ ▯ ▯ e▯

»▯ u
(

Ù
▯ K▯ ÿ▯ µ▯ m▯ ▯ Ñ▯ ‹"`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ85-01-
8ÿþPhenanthreneNAY1.7Jÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhthalatesÿþ84-74-2ÿþDibutyl
phthalateNAY4.5Jÿþug/kgÿþDryÿþQA2Cat1└└└└úõÎìæäàÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhthalatesÿþ84-66-2ÿþDiethyl
phthalateNAN3.9Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõÎìæäàÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ83-32-
9ÿþAcenaphtheneNAN0.18Uÿþug/kgÿþDryÿþQA2Cat1ýýôÎèæÞÜØÊÁ»´¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ8001-35-
2ÿþToxapheneNAN8.07Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèàÞÚÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ789-02-6ÿþ2,4'-
DDTNAY0.235NJÿþug/kgÿþDryÿþQA2Cat1└└└└øóÌèÞÜØÎÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ78-59-
1ÿþIsophoroneNAN1.8Uÿþug/kgÿþDryÿþQA2Cat1÷÷îéâàÚØÔÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ " ¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW7742ÿþ15:31ÿþMetalsÿþ7782-49-
2ÿþSeleniumtotalN0.04UJÿþmg/kgÿþDryÿþQA2Cat1└└└└øóÌèàÞÔÊ¿·°¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ77-47-
4ÿþHexachlorocyclopentadieneNAN17Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíéçãÈ¿¸±¨¦¦œ˜"""Š,~vnTNF>6
.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ76-44-
8ÿþHeptachlorNAN0.0261Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëßÝÙÍÄ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_Congenersÿþ74472-37-
0ÿþPCB114NAY2.22ÿþpg/gÿþDryÿþQA2Cat1ûûòíççßÝÙÑÅ¶¯¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ "©â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW6010Bÿþ12:58ÿþMetalsÿþ7440-66-
6ÿþZinctotalY64.3ÿþmg/kgÿþDryÿþQA2Cat1úúñìååÝÛÑËÀ¸±¨¦¦œ˜"""Š,~vnTNF>6.
!ÿŸûß▯ ▯ ▯ e▯

®▯ `

Û
‡ =▯ ï▯ -▯ f▯ !▯ Ò▯ ‹"€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ91-58-7ÿþ2-
ChloronaphthaleneNAN4Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåãáÝÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ91-57-6ÿþ2-
MethylnaphthaleneNAY0.79Jÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíåãßÊÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ91-20-
3ÿþNaphthaleneNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1úúñìåãÝÛ×ÊÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ88-75-5ÿþ2-
NitrophenolNAN2.9Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÊÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ88-74-4ÿþ2-
NitroanilineNAN3Uÿþug/kgÿþDryÿþQA2Cat1÷÷îéâàÞÜØÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8151ÿþ10:23ÿþPhenolsÿþ88-06-2ÿþ2,4,6-
TrichlorophenolNAN1.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÉÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "À»â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8151ÿþ10:23ÿþPhenolsÿþ87-86-
5ÿþPentachlorophenolNAN2.6Uÿþug/kgÿþDryÿþQA2Cat1ÿÿöñêèâàÜÉÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "à¨â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþSVOCsÿþ87-68-
3ÿþHexachlorobutadieneNAN0.0296ÿþUJTÿþug/kgÿþDryÿþQA2Cat1 ▯
▯ ▯ ûõïãáÝÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ86-74-
8ÿþCarbazoleNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1ööíèáßÙ×ÓÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "`¼â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270-SIMÿþ06:55ÿþPAHsÿþ86-73-
7ÿþFluoreneNAN0.21Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÚØÔÊÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ86-30-6ÿþN-
NitrosodiphenylamineNAN2.5Uÿþug/kgÿþDryÿþQA2Cat1└└└└úõîìæäàÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B008B008R¸ µ-▯]Aš™™▯ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhthalatesÿþ85-68-7ÿþButylbenzyl
phthalateNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÍÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ n▯

²└j

×
‰ 5⌞ñ« c Ø ""€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_FGÿþFine
gravelNAY1.49ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_CSILTÿþCoarse
siltNAY0.05ÿþpercentÿþDryÿþQA2Cat1üüóîååÝÛ×ÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_CSÿþCoarse
sandNAY27.7ÿþpercentÿþDryÿþQA2Cat1ùùðëââÚØÔÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_CCLAYÿþ8-9 Phi
clayNAY0.08ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ99-09-2ÿþ3-
NitroanilineNAN2.9Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäÞÜØÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ98-95-
3ÿþNitrobenzeneNAN2.2Uÿþug/kgÿþDryÿþQA2Cat1ùùðëäâÜÚÖÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "à¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8081Aÿþ05:45ÿþPesticidesÿþ959-98-8ÿþalpha-
EndosulfanNAN0.0247Uÿþug/kgÿþDryÿþQA2Cat1 ûôòæäàÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "À»â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8151ÿþ10:23ÿþPhenolsÿþ95-95-4ÿþ2,4,5-
TrichlorophenolNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1⌞⌞⌞⌞úõîïæäàÉÀ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ95-57-8ÿþ2-
ChlorophenolNAN1.9Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ95-50-1ÿþ1,2-
DichlorobenzeneNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1⌞⌞÷òëéãáÝÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþPhenolsÿþ95-48-7ÿþ2-
MethylphenolNAN3.8Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÊÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-
48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþSW8270Cÿþ17:48ÿþSVOCsÿþ91-94-1ÿþ3,3'-
DichlorobenzidineNAN4.1Uÿþug/kgÿþDryÿþQA2Cat1⌞⌞⌞⌞úõîïæäàÈ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ

¾ {
9

ó
³ r (à › O þ µ"@§â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ19:31ÿþConventionalsÿþTSOÿþTotal solidsNAY84.8TÿþpercentÿþWetÿþQA2Cat1þþõõçåÝÛ×ÉÄµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ " ¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ09:00ÿþConventionalsÿþTOCÿþTotal organic carbonNAN0.07UÿþpercentÿþDryÿþQA2Cat1└└└└ýøïíåãßÉÄµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ "€¿â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþE1668ÿþ20:04ÿþPCB_CongenersÿþPCB106_118ÿþPCB106 & 118NAY97.7ÿþpg/gÿþDryÿþQA2Cat1└└└└øóííåãßÑÅ¶¯¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_VFSILTÿþVery fine siltNAY0ÿþpercentÿþDryÿþQA2Cat1úúñìãáàßÛËÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_VFSÿþVery fine sandNAY0.14ÿþpercentÿþDryÿþQA2Cat1ýýôïææÞÜØÈÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_VCSÿþVery coarse sandNAY2.96ÿþpercentÿþDryÿþQA2Cat1ÿÿöñèèàÞÚÈÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_MSILTÿþMedium siltNAY0ÿþpercentÿþDryÿþQA2Cat1ööíèßßÝÛ×ÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_MSÿþMedium sandNAY59ÿþpercentÿþDryÿþQA2Cat1õõìçÞÞÚØÔÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_MGÿþMedium gravelNAY3.65ÿþpercentÿþDryÿþQA2Cat1ûûòíääÜÚÖÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_MFCLAYÿþ>9 Phi clayNAY0ÿþpercentÿþDryÿþQA2Cat1÷÷îéààÞÜØËÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_FSILTÿþFine siltNAY0.2ÿþpercentÿþDryÿþQA2Cat1øøïêááÛÙÕÊÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß "€¨â@Study AreaLW2-B008B008R¸ µ-]Aš™™ =ï%A$@3.3B01-01-48B_BK.@cmÀ¦â@13:50SESEÿþLW2-B008NÿþPSEPÿþ12:00ÿþGrainsizeÿþGS_FSÿþFine sandNAY4.55ÿþpercentÿþDryÿþQA2Cat1÷÷îéààØÖÒÇÀµ®¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûß U

[1]L S

,

Ù
,)▯ æ▯ ™▯ P▯ ▯ ▯ ¼▯ {"€¿â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþPhenolsÿþ108-95-2ÿþPhenolNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1ööíèáßÙ×ÓËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþSVOCsÿþ106-47-8ÿþ4-ChloroanilineNAN2.4Uÿþug/kgÿþDryÿþQA2Cat1ýýôïèæàÞÚÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþSVOCsÿþ106-46-7ÿþ1,4-DichlorobenzeneNAN2.1Uÿþug/kgÿþDryÿþQA2Cat1└└└└øóìêäâÞÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþPhenolsÿþ106-44-5ÿþ4-MethylphenolNAN3.2Uÿþug/kgÿþDryÿþQA2Cat1þþõðéçáßÛËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþPhenolsÿþ105-67-9ÿþ2,4-DimethylphenolNAN6.1Uÿþug/kgÿþDryÿþQA2Cat1└└└└ùôíëåãßËÁ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþSVOCsÿþ103-33-3ÿþAzobenzeneNAN2.7Uÿþug/kgÿþDryÿþQA2Cat1øøïêãáÛÙÕÉ¿¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8081Aÿþ12:34ÿþPesticidesÿþ1031-07-8ÿþEndosulfan sulfateNAN0.0665UJÿþug/kgÿþDryÿþQA2Cat1└└└└└└└ùõéçãÏÄ¸±¨¦¦œ˜”””Š,~vnTNF>6.
!ÿŸûÿ▯ "`©â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8081Aÿþ12:34ÿþPesticidesÿþ1024-57-3ÿþHeptachlor epoxideNAN0.0358Uÿþug/kgÿþDryÿþQA2Cat1

▯ ▯ ▯ þ÷õéçãÏÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþSVOCsÿþ101-55-3ÿþ4-Bromophenyl phenyl etherNAN1.6Uÿþug/kgÿþDryÿþQA2Cat1└└└└ÿúóñëéåÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþSVOCsÿþ100-51-6ÿþBenzyl alcoholNAN4.1Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþPhenolsÿþ100-02-7ÿþ4-NitrophenolNAN33Uÿþug/kgÿþDryÿþQA2Cat1ûûòíæäàÞÚËÁ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ "€¿â@Study AreaLW2-B009B009333“á▯]A)\▯ ÂIÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþSVOCsÿþ100-01-6ÿþ4-NitroanilineNAN3.8Uÿþug/kgÿþDryÿþQA2Cat1üüóîçåßÝÙÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ▯ ▯ ▯ 9└

µ j
!

Ø
>ê‘?ï®_"€¿â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþSVOCsÿþ120-82-1ÿþ1,2,4-TrichlorobenzeneNAN1.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└ûöïíçåáÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"@¼â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270-SIMÿþ21:27ÿþPAHsÿþ120-12-7ÿþAnthraceneNAY1Jÿþug/kgÿþDryÿþQA2Cat1ööíèáßÝÛ×ËÁ»´¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"`©â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8081Aÿþ12:34ÿþSVOCsÿþ118-74-1ÿþHexachlorobenzeneNAY0.176JTÿþug/kgÿþDryÿþQA2Cat1└└└└ü÷ðìâàÜÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"€¿â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþPhthalatesÿþ117-84-0ÿþDi-n-octyl phthalateNAN1.4Uÿþug/kgÿþDryÿþQA2Cat1└└└└þùòðêèäÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"€¿â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþPhthalatesÿþ117-81-7ÿþBis(2-ethylhexyl) phthalateNAN4.8Uÿþug/kgÿþDryÿþQA2Cat1└└└└└└└ù÷ñïëÎÄ¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"€¿â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþSVOCsÿþ111-91-1ÿþBis(2-chloroethoxy) methaneNAN1.5Uÿþug/kgÿþDryÿþQA2Cat1 ûôòìêæÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"€¿â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8270Cÿþ02:07ÿþSVOCsÿþ111-44-4ÿþBis(2-chloroethyl) etherNAN2.7Uÿþug/kgÿþDryÿþQA2Cat1└└└└ýøñïéçãÉ¿¸±¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"à¨â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8082ÿþ00:46ÿþAroclorsÿþ11141-16-5ÿþAroclor 1232NAN1.9Uÿþug/kgÿþDryÿþQA2Cat1þpõðéçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"à¨â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8082ÿþ00:46ÿþAroclorsÿþ11104-28-2ÿþAroclor 1221NAN2.1Uÿþug/kgÿþDryÿþQA2Cat1þpõðéçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"à¨â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8082ÿþ00:46ÿþAroclorsÿþ11100-14-4ÿþAroclor 1268NAN0.9Uÿþug/kgÿþDryÿþQA2Cat1þpõðéçáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"à¨â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8082ÿþ00:46ÿþAroclorsÿþ11097-69-1ÿþAroclor 1254NAN0.68Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ"à¨â@Study AreaLW2-B009B009333“á]A)\ÂÌÌ%A"@4.3B01-01-48B_BK.@cm@¦â@13:35SESEÿþLW2-B009NÿþSW8082ÿþ00:46ÿþAroclorsÿþ11096-82-5ÿþAroclor 1260NAN0.88Uÿþug/kgÿþDryÿþQA2Cat1└└÷òëéáßÛÍÁ·°¨¦œ˜"""Š,~vnTNF>6.
!ÿŸûÿ (