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ProgramûD◘CLRC-001 A

tcdd2378_adjâé•Bg:"A®) ™IÕ$A↕┤ÛÿÛ{X@333333Ã¿§ÛÈ+†ñ‡À←ý «*◀—@ Low-Resolution Coring Program¥à◀ ùÁ‘‡ôžä• ðöøØÐ’±│ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-002 A

tcdd2378_adjÔñ˜├←B"AÖâS¸Zß$A,e├âX┤§?{¶®Gáz„¿Ûù~j¼tKÀ┼Ëf♫I <@ Low-Resolution Coring Program¥à◄ üÓ‹ÔÔØÑ• -ûŽûèé½│ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-003 A

tcdd2378_adj€×gf J"AKvlÔ í$AÇÔ┐ 3*ƒ@áz¶®GáÊ?6◘ Ît:û @ufÌn‡¥™À Low-Resolution Coring Program¥à◄ €‰‰¸,Óó• ’®¥šÈ¡°│ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-004 A

tcdd2378_adj OÈž©8"AãûâúíÙ$Aù—î¿Ÿ.j@¸ …ëQ¸ž¿ íªQ├Î`À l}þ◘ –@ Low-Resolution Coring Program¥à◄ ÇŸÖ‰ ªð• »éÏæŠ—º│ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-005 A

tcdd2378_adj¡/½5Ð7"A│4◀.bá$AC éß$„b@ìQ¸ …ëÁ?Ÿ ±Ý ´‡@s FZBs‘@ Low-Resolution Coring Program¥à◀ Û ð² ³ã• …ËŒò§ãÅ│&2008 CPG Low-resolution Coring ProgramûD◘ CLRC-006 A

tcdd2378_adj6X8y§<"A-[ë♂ ¥ì$A→ ì?üBd@Ãõ(\ ÂÕ?>'' ö)œ@Xæ-º♬ ›GÀ Low-Resolution Coring Program¥à◀ ,—ßï–„Ý• … ¸ê ùÈ│ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-007 A

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tcdd2378_adj-¦ë◀)?"A1_^¸Ôô$Að^ÿ¿#] @ö(\ Âõà?t♫ ùÂ{ð¥@0OBD┴┼ƒÀ Low-Resolution Coring Program¥à◀ ▯ íÎûô™ê● ô—˜€Ë÷×│ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-012 A

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CPG Low-resolution Coring ProgramûD◘ CLRC-013 A

tcdd2378_adj"→ ÝQC7"AxbÖ£*ü$A ?ö ^ u@\ Âõ(\ç?;¶ ª@º0®@åøü‹{.o@ Low-Resolution Coring Program¥à◀ ’©ºš á• âÿþØ±Ôí│ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-014 A

tcdd2378_adjC Á5Ò<"AÓ↕ +s\• %A©7þŸ^⃞ d@R¸ …ëQð?æn|'L◀ µ@│ sO²0¶ nÀ Low-Resolution Coring Program¥à◀ ôó ÞžÚç• Ï¶ä²¶²ò│ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-015 A

tcdd2378_adj²×»• “9"AX¬ázó♂ %A½ö┬ Ûµi@š™™™™™ñ?HÝÎ¾’»¶@┘
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tcdd2378_adjô┬ ☼ ×®?"Ahx³žP├ %A→ éû_d§z@\ Âõ(\÷?│ zòú☼♂ ¾@ÈœÂ¥¾û'@ Low-Resolution Coring Program¥à◄ ¼ƒ²àá¼á• öÕõÈ”˜‡– &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-020 A

tcdd2378_adj"‹4ùvA"A2 ┼€ö↑ %A¦í┘ vŠl@\ Âõ(\÷?é ¤îÈ♂ ¾@Æ¹—Er kÀ Low-Resolution Coring Program¥à◄ ªÃ¡Šƒ Àã• Œû§¦•…£– &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-021 A

tcdd2378_adj^☼ &│ gB"A→ QÚ£¿,%Aë│ úŸ—U€@áz¶ ®Gáþ?]~ñV«ëÃ@nF┤ åã☼ CÀ Low-Resolution Coring Program¥à◀ † ¥ÑþÛç• „ìÂé¯§Ì– &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-022 A

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Program¥à◄ ³ëÅ»«Âá● À„±³ÏóÊ– &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-024 A

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tcdd2378_adjNÕ=ÊÔÚ!AW{Øc¨Y%A→ éû_d§j@↑ @ZÓaª│ íÞ@← ë,Ä´3XÀ Low-Resolution Coring Program¥à◀ Øü¯ ü¥ã• Ý¸ÁÙé§¡◘ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-039 A

tcdd2378_adj ÅV¸5Ü!A<Lû┬ ¨d%AF,┘ ‰mn@¶®Gáz¶├@í=¦?€(à@`h¿ÿ 9LÀ Low-Resolution Coring Program¥à◄ ÆËéàìÊä• ›†Ò˜×Õ®◘ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-040 A

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Low-resolution Coring ProgramûD◘ CLRC-043 A

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ÎpHä@Å…M®óÛU@ Low-Resolution Coring Program¥à◀ ‰ì‰“ÐÆå• ÍÈÎ¨ü·… &2008 CPG
Low-resolution Coring ProgramûD◘ CLRC-050 A

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tcdd2378_adjïSU¸6þ!A Kq½ï %A]øf@b¸M@áz¶®Gá @÷XúP ä@– -v└ »—ZÀ Low-Resolution Coring Program¥à◀ ÏÚªúŽä• Ã˜ïÓ®¸¡ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-054 A

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Coring ProgramûD◘ CLRC-060 A

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CPG Low-resolution Coring ProgramûD◘ CLRC-074 A

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“5ð@Î] ;mSW@ Low-Resolution Coring Program¥à◀ ÒÉ˜ÆœÊã• óˆŸî ™“♂ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-075 A

tcdd2378_adj* n”T4"AËI(EnD&A|ùøß¥û@@¤p=
×#)@┼ ê"å›5ð@ÙÍ³ÊLó>À Low-Resolution Coring Program¥à◄ ÁÓá±ûêã• ‰”Òûÿ¼♂ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-076 A

tcdd2378_adj^‼ Òº¶ 1"Aè¾œ├♬M&A6á└ à$„r@š™™™™™)@qKõnV€ð@=˜¹e,¯ À Low-Resolution Coring Program¥à◀ ôå˜™ íâ● ½« ªòß£♂ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-077 A

tcdd2378_adjïá'k┼2"AzÆ¾Ì→ O&A "ÿ▯ ÂG¸@¸ …ëQ¸)@‰5¦±À'ð@š• °È¯← XÀ Low-Resolution Coring Program¥à◀ ÐúÚÈùíã• ƒêˆÇïÝ°♂ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-078 A

tcdd2378_adj g{”,6"ADÜœBA^&AóÑ˜ÿFI-@€*@Ø“
ô⊥¶ñ@$Ô

©¢H┤ À Low-Resolution Coring Program¥à◄ «ÅÎËÌåä• óùèÞè›Ï♂ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-079 A

tcdd2378_adj[îÌ

┐:"A#I┼ î"I&AÐ-ÏÞt–├ @333333+@Z·A Y‡ñ@"f›À™•S@ Low-Resolution Coring Program¥à◄ ▯ ÛÛ,êºã• ÅÕúÉü«Ï♂ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-080 A

tcdd2378_adj7¥¼ ï:"Aš♂ \æõk&A7Û ß+Õ6@333333+@ü v\☼ ˆñ@Ë5`ë-ãDÀ Low-Resolution Coring Program¥à◄ Ëž×ŽÁ–ä● ‹ÒÞ,¿—í♂ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-081 A

tcdd2378_adjÇK7¡™:"AI‼ ïè°€&Aœî†~·ªø?¸ …ëQ8,@Z²Ï^ø/ò@^Ïçí╞µ6@ Low-Resolution Coring Program¥à◀ ÐÍ°õâßâ• ‹ëÏÉý¢í♂ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-082 A

tcdd2378_adj²»@!š;"Aªb*│ ›€&AuÇ• âáR← @¸ …ëQ8,@↨ gEÔy0ò@ùómÁÒtZÀ Low-Resolution Coring Program¥à◀ µª¹¹ìÌä• ·-‹½®ùó♂ &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-083 A

tcdd2378_adj¶ >[O§;"Aˆ»z}k…&A›ÃòçÛå?q=
×£p,@ï<ñ Vò@3à,%ËvN@ Low-Resolution Coring Program¥à◀ ±Ô–ÈÐÑã• ¡¬ˆ“Èô♂ &2008
CPG Low-resolution Coring ProgramûD◘ CLRC-084 A

tcdd2378_adj¥◀ 3ss<"A76;J‡…&A¯¥'àW–õ?ö(\ Âu,@?ëuÆ Yò@®²[p«½9À Low-Resolution Coring Program¥à◀ ðö öÓä• ©Û€ºë¸—

&2008 CPG Low-resolution Coring ProgramûD□ CLRC-085 A

tcdd2378_adj→ 3‰ÂqK"Aë ó(^}&A°rh'í|¿?¤p=
×£-@sùjÂÅ ó@YÚNêyP@ Low-Resolution Coring Program¥à◀ ½ñÈÊª™å● ▯ ÚÆßƒÑ¦

&2008 CPG Low-resolution Coring ProgramûD□ CLRC-086 A

tcdd2378_adj`êç]7S"A¶↨ °;¶~&AM┴ ŒJê┘ ¤?®Gáz¶ ..@h°©Ó=só@%Ël(}®\@ Low-Resolution Coring Program¥à◄ ¾»Ã ¹«ã• ËÇ ÃÙà¦

&2008 CPG Low-resolution Coring ProgramûD□ CLRC-087 A

tcdd2378_adj#ùJ¸cT"A+MJ¡!~&A÷uàœ◀¥ ?®Gáz¶ ..@/6◘ .îsó@š↑ Ü ¤LJÀ Low-Resolution Coring Program¥à◀ Ð—æá¡‘å• ÿ©÷ªžù¿

&2008 CPG Low-resolution Coring ProgramûD□ CLRC-088 A

tcdd2378_adjÎýÕ£öT"AÝ–Èun &A◀Çº¸• – ?
×£p=
/@¶.5b¯ ô@—

¶ÇAC[@ Low-Resolution Coring Program¥à◀ ³àÔžŸ«ã• ñ¶ØÀÛß¿

&2008 CPG Low-resolution Coring ProgramûD□ CLRC-089 A

tcdd2378_adjùÙÈõ8V"Aw¢$œœ &A¼t"↑┘ V¾?
×£p=
/@Ú↑ à' ô@– F^ÖÄ^JÀ Low-Resolution Coring Program¥à◄ Ð‡ù´À'å• Ù€žŸ"ÄÇ

&2008 CPG Low-resolution Coring ProgramûD□ CLRC-090 A

tcdd2378_adj

vÃžpR"Aüª\xx“&A¬→ „¹ÝKâ?ÍÌÌÌÌL/@î|?5^,ô@”í k
{[@ Low-Resolution Coring Program¥à◀ æŸÚòÜ â• ▯ ìŽ¿€æœ
&2008 CPG Low-resolution Coring ProgramûD◘ CLRC-096 A

tcdd2378_adjàH ├ Z6"Aé~NaÆÅ&Aáz¶®Gáš?š™™™™├ 1@¦í┘ €'

ö@,lþ⌡ |ÅbÀ Low-Resolution Coring Program¥à◀ Ò ¸è€à• ½Â”™™´å &2008 CPG Low-resolution Coring ProgramûD◘ CLRC-114 A

tcdd2378_adj▪ ‼ &Ül┬ "AA¸┐ º¥ß%A§’ → zŠ@¸ …ëQ8#@¬? jcÇè@£á9ç
vÀ Low-Resolution Coring Program¥à◀ ”û²ñÕâå• ²ñ¥—„Õ¨• &2008 CPG Low-resolution Coring
ProgramûD◘ CLRC-115 A

tcdd2378_adj¶ ®G!èô!A,Êø¿´ %Ð^ÿ¿#] @×£p=
×┼ @X9´ÈvµÕ@9ÖÅmôÉd@ Low-Resolution Coring Program¥à◀ Ì×É¦¼©ã• —ïÐÖ ¬Õ
&2008 CPG Low-resolution Coring ProgramûD◘ CLRC-070 A

tcdd2378_adjÍ:ãÃ½/"Aøý›w┤←&A_—á?Ý¤F@
×£p=
'@ªñÒM"³í@ØU'†dþJÀ Low-Resolution Coring Program¿à◀ µ³^°Ö â• Ûû§ÙÂ‹é│31999-2006
Honeywell International Sampling ProgramsÀúD SD003-RF2 A

tcdd2378_adj3333H;"A┘ %AˆP 2 ”@¶®Gáz¶ î?b‰bMêu³@ïÐ♂ Ò'
cÀ)Honeywell International Sampling Programs¿à◄ È ¸Ò®öô• ëß¯ë»øŠ│31999-2006 Honeywell International Sampling ProgramsÀúD SD003-RF3 A

tcdd2378_adjÍÌÌÌÁ;"A3333=Ë$A9WÞŸ êU@ …ëQ¸ å¿¶¤Þ
M«À–┬← Nœê—@)Honeywell International Sampling Programs¿à◀ Ç¶íã‰ƒ¾• ˆ†Ø©ûä³│ 31999-2006 Honeywell International Sampling ProgramsÀúD SD00B-048 A

tcdd2378_adjffff└ Z"AÍÌÌÌáë$A1◘ ¬ Zä┴ @{¶®Gáz„¿Œ¿í ↕ âf@È☼ ðÿf¯ªÀ)Honeywell International Sampling Programs¿à◄ áÝ¶ï ¹½• ´ ±™Ú¹§│ 31999-2006 Honeywell International Sampling ProgramsÀúD SD00K-190 A

tcdd2378_adj¤]"A┤ å$Ak8← á£p)@{¶ ®Gáz„¿õLŠê◘ þŒÀ◘ ▯ K¶l┼ «À)Honeywell International Sampling Programs¿à◄ üÚ-Šªƒ¼• ê¨½Âµß¦│ 31999-2006 Honeywell International Sampling ProgramsÀúD
SD00L-080 A

tcdd2378_adjš™™™Á^"A⊥ å$Ax€,æÎ÷◘ @{¶ ®Gáz„¿íÎ▯ ´¶ úŽÀÆ-8‹-┼ ¬À)Honeywell International Sampling Programs¿à◄ “éÜàÜ©½• ¦…¨óï¦ª│ 31999-2006 Honeywell International Sampling ProgramsÀúD SD00L-400 A

tcdd2378_adjÖ\"A3333îæ$AI~W_¸ ┬ @{¶ ®Gáz„¿
âò♬ 6÷„ÀYôóK├ &«À)Honeywell International Sampling Programs¿à◄ „¹—¢Ì®Å• Ð'•Ïõº-│ 31999-2006
Honeywell International Sampling ProgramsÀúD SD00M-352 A

tcdd2378_adjÍÌÌÌÇV"A3333ræ$A^Q¥ÁÈv↨ @{¶®Gáz„¿¥îouE+xÀoFÍW'~¥À)Honeywell International Sampling Programs¿à◀ â-°¯ðÃ³• ´, èôîµ│31999-2006 Honeywell International Sampling ProgramsÀúD
SD01W-040 A

tcdd2378_adj°_"Affff>ñ$A´P×▯ Â5P@{¶®Gáz„¿5^ºl

"w@…ljêú┘ ±À)Honeywell International Sampling Programs¿à◄ —ÁÈ¥¿ì³• ‰Ïñ’þÀ¶│ 31999-2006
Honeywell International Sampling ProgramsÀúD SD01W-100 A

tcdd2378_adj3333H_"Affff'ñ$AbN+àùÖQ@{¶®Gáz„¿Î♂ f┐ ´½z@²Y?Giè°À)Honeywell International Sampling Programs¿à◄ çºûŸÅ“´• ÛÌÖÓ¥„·│31999-2006 Honeywell International Sampling ProgramsÀúD SD01W-170 A

tcdd2378_adjÍÌÌÌÞ^"Aš™™™ìñ$Acql ⌟ Ö,@{¶ ®Gáz„¿33333³}@ÙŸzZòÌ°À)Honeywell International Sampling Programs¿à◀ «¢ãï°´● ÛÌÖÓ¥„·│31999-2006 Honeywell International Sampling ProgramsÀúD
SD01W-250 A

tcdd2378_adjffff ^"A3333Oò$A^½PÀv¾6@{¶®Gáz„¿33333³}@©J£P¸°À)Honeywell International Sampling Programs¿à◀ ñÌÅíÝø´• ´, èôîµ│ 31999-2006 Honeywell International Sampling ProgramsÀúD SD02E-060 A

tcdd2378_adjß^"A¦ð$AÛ¨©À$æ>@{¶®Gáz„¿5^ºl

"w@¯C5%Å…°À)Honeywell International Sampling Programs¿à◀ ▯ ÜóË¦ µ● Í^•Ó•Ú¶| 31999-2006
Honeywell International Sampling ProgramsÀúD SD02E-160 A

tcdd2378_adjY^"Aš™™™Dñ$A3”É_┼HD@{¶®Gáz„¿▯ Y Ù{@Côµx

l°À)Honeywell International Sampling Programs¿à◀ ç¨á³ñ·µ• ÛÌÖÓ¥„·│31999-2006 Honeywell International Sampling ProgramsÀúD SD02E-225 A

tcdd2378_adjffff^"AÍÌÌÌœñ$AÒä½Å …♂ @{¶®Gáz„¿33333³}@5ÖYˆYY°À)Honeywell International Sampling Programs¿à◀ ¯÷˜˜Éá°• ÍÀæ Ýð´│31999-2006 Honeywell International Sampling ProgramsÀúD SD03E-042 A

tcdd2378_adjffffÌ["AÍÌÌƒí$A;@‹¬ «1@{¶®Gáz„¿‹‹£ró•q@h¦Å*»ó¬À)Honeywell International Sampling Programs¿à◀ ³‰Ø‘óçÂ● Ãá°¿ï•²│31999-2006 Honeywell International Sampling ProgramsÀúD SD0JN-000 A

tcdd2378_adjš™™™›W"Aš™™™óè$A£té_↨ +T@{¶®Gáz„¿└ (\4³B@Ë

À«NJ§À)Honeywell International Sampling Programs¿à◀ ,¦ùÿÕÌÃ• Ëí©'"Ä³| 31999-2006 Honeywell International Sampling ProgramsÀúD SD0JN-198 A

tcdd2378_adjÍÌÌÌ,V"Affff← ê$A Ž¶àû©◀ @{¶ ®Gáz„¿sh‘í|ÿc@(Hlw‹¼¦À)Honeywell International Sampling Programs¿à◀ Ä”ºî¡½Â• ¼„‘õû,¯│31999-2006 Honeywell International Sampling ProgramsÀúD SD0JS-100 A

tcdd2378_adj3333 X"ASè$A÷òñ¿Kßb@{¶ ®Gáz„¿g¼◘ ®Í¿nÀ¿ÊëÒH†§À)Honeywell International Sampling Programs¿à◄ Î÷¹£µ©Á• ÒöÖÄ„ï«│ 31999-2006 Honeywell International Sampling ProgramsÀúD SD0JS-398 A

tcdd2378_adj3333×Y"A¨æ$A0ÂožEö#@{¶®Gáz„¿7‰A`å €À5tX†EV¨À)Honeywell International Sampling Programs¿à◀ ßË¦¶×¦Á• äÝÅîÒö«│31999-2006 Honeywell International Sampling ProgramsÀúD SD0JS-400 A

tcdd2378_adj3333ÒY"A»æ$A9WÞŸ ,T@{¶®Gáz„¿¾ƒŸ8┼f€ÀŸú¬× Z¨À)Honeywell International Sampling Programs¿à◀ äÎÜÀ¨õ¾• ÃË" Ú‡§│31999-2006 Honeywell International Sampling ProgramsÀúD SD0KE-050 A

tcdd2378_adjÕ\"Aš™™™cä$Aìc(,“˜‼ @{¶ ®Gáz„¿Y⇕ Eíc┤ ŽÀÃÍN«±• ªÀ)Honeywell International Sampling Programs¿à◀ ¸ ¼Ðæí·• ´, èôîµ│ 31999-2006 Honeywell International Sampling ProgramsÀúD SD13E-060 A

tcdd2378_adjš™™™C]"Aš™™™>ï$Aï>" þ¶ @{¶®Gáz„¿5^ºl

"w@È ƒãè¸þ®À)Honeywell International Sampling Programs,à◀ ñÈ€Àñðâ• Ó±´É¥öž
2007 EPA EMBMûD◘ G0000149 A

tcdd2378_adj–þ!Aè²%APs@R¸ …ëÑ @ Mäø(®å@L¶ËÈjrWÀ‼ USEPA/MPI â€“ EMBM
,à◀ ŠÇÊ“,ïâ• ƒ”«Ô²›£
2007 EPA EMBMûD◘ G0000150 A

tcdd2378_adj~ÿ!A µ%Ad©@ö(\ Âõ @ øÅ@pÞå@¦{ Ô—ÆWÀ‼ USEPA/MPI â€“ EMBM
,à◀ Ñ›€ýÄ¡å• ¡×Ò×¤ŸÔ
2007 EPA EMBMûD◘ G0000151 A

tcdd2378_adj ☼ "A,Ô%A w@¤p=
×£"@p?à ;– è@Zæ¾ææ ^@‼ USEPA/MPI â€“ EMBM ,à◀ éŸóœ Õå• å-ìõ£¤Ö
2007 EPA EMBMûD◘ G0000152 A

tcdd2378_adj¾☼ "A Õ%A€,@33333³"@Gk±€- è@óE1/v–c@‼ USEPA/MPI â€“ EMBM
,à◀ ¼‰ìóœšå• «à—¸çÚ
2007 EPA EMBMûD◘ G0000153 A

tcdd2378_adjˆ◀ "Aâ×%A€`@\ Âõ(Ü"@Y'òl├ Pè@ì·← é±Ö\@‼ USEPA/MPI â€“ EMBM
,à◀ àÃÝ‹€¢ã• Ëçì²¦Üã
2007 EPA EMBMûD◘ G0000154 A

tcdd2378_adj@¶ "A˜Ý%A€r@®Gáz¶ .#@¶!┼ ùg´è@┬ å-²øžMÀ‼ USEPA/MPI â€“ EMBM
,à◀ £ëÌŒ ³ã• ‹¹ Æøå
2007 EPA EMBMûD◘ G0000155 A

tcdd2378_adjÜ‼ "AZß%Aðt@=
×£p=#@Ï÷SãeÍè@t├Ha(™GÀ‼ USEPA/MPI â€“ EMBM ,à◀ š°ãÄîâ• µ®ÇÙ…Ëì
2007 EPA EMBMûD◘ G0000156 A

tcdd2378_adj<↨ "A'ã%AÐt@ö(\ Âu#@y)+ü,↑ é@↨ Î¸º-ÜWÀ‼ USEPA/MPI â€“ EMBM
,à◀ î¼Å,öœã• «™Û®¡ì÷
2007 EPA EMBMûD◘ G0000157 A

tcdd2378_adj´┼"A ë%A ~@\ Âõ(Ü#@[K·← ä–é@=‡
8hOÀ‼ USEPA/MPI â€“ EMBM ,à◀ ˆáþðçŽã• Ý·—»³'þ
2007 EPA EMBMûD◘ G0000158 A

tcdd2378_adjä◀ "A&ï%AÜ¤@ Âõ(\☼ $@ØVý[®Ýé@ãJâQO/RÀ‼ USEPA/MPI â€“ EMBM
,à◀ ¨ç›Ñ§Ìã• ÕÚÉÌ„'€
2007 EPA EMBMûD◘ G0000159 A

tcdd2378_adjø◀ "Ažð%AÎÈ@¤p=
×#$@Õ02·>ôé@‘ïRê’{=À‼ USEPA/MPI â€“ EMBM ,à◀ ú×ÉÑß®ã• ¥šø ÝÎ¨
2007 EPA EMBMûD◘ G0000160 A

tcdd2378_adjl⊥ "A

&A¨ƒ@…ëQ¸ …%@ô!^ ¾»ë@·← Žø_#lÀ‼ USEPA/MPI â€“ EMBM ¸à◀ £ ÊšßÅâ• ‘ø¯Õ”¡³
2007 EPA EMBMûD◘ G0000162 A

tcdd2378_adj┘ → "AÊ◀ &A°"@áz¶ ®Gá%@Ð♂ wn^3ì@5·BX▪ ◘ _À‼ USEPA/MPI â€" EMBM
,à◀ ´€Á ò‹ã● Ë–ð'¹¢¼
2007 EPA EMBMûD◘ G0000163 A

tcdd2378_adjN "Až¶ &A€‡@®Gáz¶ .&@“ñ9Áî˜ì@—,▯ [Á²RÀ‼ USEPA/MPI â€“ EMBM
,à◀ ÀëàÛ- å• ãêÿä‰ŒÊ
2007 EPA EMBMûD◘ G0000165 A

tcdd2378_adjJ("An↑ &Að‡@¤p=
×£&@yû½Þ…4í@[¾ä5e“Z@‼ USEPA/MPI â€“ EMBM ,à◀ Þ§È ƒ×ä• Õõ·íœÉÿ
2007 EPA EMBMûD◘ G0000166 A

tcdd2378_adj¢7"AZ7&A8€@{¶ ®Gáz(@ÏíÊ“]Žï@
šLË~│ Q@‼ USEPA/MPI â€“ EMBM ,à◀ ÷Ù¹óË‹ã• Ù´ ÷ø™þ
2007 EPA EMBMûD◘ G0000168 A

tcdd2378_adjì◀ "A0ï%A[@ Âõ(\☼ $@0âñ£nÞé@!ÈA 3ÀRÀ‼ USEPA/MPI â€“ EMBM
,à◀ ‰×ä¨üñä• ÅÀ·ÎŒ³‡♂
2007 EPA EMBMûD◘ G0000169 A

tcdd2378_adjœ6"A,<&Aàs@=
×£p½(@ªÿ½åsæï@Æ*ïô”ÂU@‼ USEPA/MPI â€“ EMBM -à◀ ‘Þö¢ðÂñ• ØŸ±àü—½¦ #2007-2008
Sediment Sampling ProgramûD◘ G0000177 A

tcdd2378_adj\ Âu=6"A333³Íâ$Av6äŸ™¹X@R¸ …ëQÈ?—*• iô¶ @¡Î♂ Á[!"@(USEPA/MPI â€“ Sediment Sampling Program -à◀ Û¥‰ ò¸ï• ¯‡¸®¦ë»│ #2007-2008 Sediment Sampling ProgramûD◘ G0000178 A

tcdd2378_adj …ëQÐ7"Aö(\☼ Þâ$A`e@
×£p=
Ç?/"┐ ÁB^Œ@ûÅ◀┼5 @(USEPA/MPI â€“ Sediment Sampling Program -à◀ ˜- Ü¡íì• ã-‹ø×ï°│ #2007-
2008 Sediment Sampling ProgramûD◘ G0000179 A

tcdd2378_adj€Ð9"A¤p=ŠÞâ$A@–O ™├4@{¶®GázÄ?ê%!ì¯¦‰@‡♬Ë°ë ‰@(USEPA/MPI â€“
Sediment Sampling Program -à◄ õ„Á¶àêó• Ã¸î¥ðÄ¬│#2007-2008 Sediment Sampling
ProgramûD◘ G0000180 A

tcdd2378_adj×£p½±9"AHáz¶ …×$A0`@
×£p=
·¿å¶ x,¸[}À<ÊwßÏa–@(USEPA/MPI â€“ Sediment Sampling Program -à◀ ▯ °,È¶•ñ• , Œ”‹°«│#2007-2008
Sediment Sampling ProgramûD◘ G0000181 A

tcdd2378_adj3333·;"A333³§×$A€l@)\ Âõ(¼¿▪ ‼ &ŒÖº ÀÃ¸← D{¡'@(USEPA/MPI â€“ Sediment Sampling Program -à◀ '¡-ôÇÐà● ªý•ßÀÊÓ│#2007-2008 Sediment Sampling ProgramûD◘ G0000183 A

tcdd2378_adjö(\☼ ~<"A®GázDö$A`s@ Âõ(\ â?♬ â¹-ÿÊ§@ëÉü£o‰rÀ(USEPA/MPI â€“ Sediment Sampling Program -à◀ áîºŸ¡£ã• îÈíÍÔ”Æ│ #2007-2008 Sediment Sampling ProgramûD◘ G0000185 A

tcdd2378_adj¤p=Š£<"A\ Âõíì$A o@ffffffÖ?ÎŠ¨‰Î´œ@'°¶ nž-MÀ(USEPA/MPI â€“ Sediment Sampling Program -à◀ ïðÜ×Ï˜ä• úØšµÿ˜¿│ #2007-2008 Sediment Sampling ProgramûD◘ G0000187 A

tcdd2378_adj{¶®G└ >"Aš™™™4è$APp@q=
×£pÍ?'Ç €┬ è'@ ┴ ↑ ²º18@(USEPA/MPI â€" Sediment Sampling Program
-à◀ ŽÖ©ª ³Ý• ýÝµ¤ØÞº│#2007-2008 Sediment Sampling ProgramûD◘ G0000188 A

tcdd2378_adjš™™├¯C"AHází¶ mç$AJ3Ì¿Ì,W@333333Ã?'z*ñ
G‰@ä0˜¿B[,À(USEPA/MPI â€“ Sediment Sampling Program -à◄ ñþôÜ µé• ®ØÚ¶Ÿ ±│ #2007-2008
Sediment Sampling ProgramûD◘ G0000191 A

tcdd2378_adj Âõ¨Ý>"AR¸ | ¡Ý$Aàa@{¶®Gáz„¿UóÁ×|¥LÀuV♂ ì±ç~@(USEPA/MPI â€“ Sediment Sampling Program ´à◀ Å÷úŸ©ìç• œ±¿Ð-¹ • #2009 FSP2 Benthic Sediment Sampling ûD• LPRH05A A

tcdd2378_adj┐ ú!A(%AÀl@Ház¶®G┼ @yé&1ˆüÔ@YZü\£↕ v@0Benthic Program Surface Sediment Sampling (2009)´à◀ –ÝÊ‰ŽÆæ• ÕØÆ¦ùý¯• #2009 FSP2 Benthic Sediment Sampling ûD• LPRH05B A

tcdd2378_adj
ð!Až %A@u@R¸ …ëQ◀ @ñ[¾?7ZÖ@ Õ‼ §$ˆm@0Benthic Program Surface Sediment Sampling (2009)´à◀ Ó‹ðú·³â• óÏÙåœ¿À◘ #2009 FSP2 Benthic Sediment Sampling ûD• LPRH07B A

tcdd2378_adjèæ!A w%A@j@333333← @Xý¶Lo‡á@&Ý;☼ S aÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ‰·Ç•ÿ¾â• åðÇ½âŸ¢ #2009 FSP2 Benthic Sediment Sampling ûD• LPRH09B A

tcdd2378_adj|ÿ!Aô´%A r@q=
×£ð @W™„¦'Óå@£Èÿ‰6 `À0Benthic Program Surface Sediment Sampling
(2009)´à◀ ÞóàÛ×îá• á†Ñ…· é #2009 FSP2 Benthic Sediment Sampling ûD• LPRH10A A

tcdd2378_adjÀ‼ "A°á%AÀb@\ Âõ(\#@5aû ,ñè@@4NžÍ+gÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ¾Úâº"óá• Ÿ¬©½Ž³Ÿ
#2009 FSP2 Benthic Sediment Sampling ûD• LPRH11A A

tcdd2378_adjÀ¶ "A6– &A@S@333333%@\½Ô™• Të@×▯ BâCÇfÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ÷ïå»–Ïá• -¼¡ŸÁï³
#2009 FSP2 Benthic Sediment Sampling ûD• LPRH11B A

tcdd2378_adj¸→ "A|◀ &A€S@fffffæ%@í–←èk:ì@L»=-• ñiÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ îÅÂèÚ,æ• éÊ éÏÔÄ
#2009 FSP2 Benthic Sediment Sampling ûD• LPRH12B A

tcdd2378_adjˆ$"Aê┤ &AÀb@{¶ ®Gáz&@ó_{ `÷ì@fgÑ;┴ ›g@0Benthic Program Surface Sediment Sampling (2009)´à◄ çžÕÆôƒå• Ó,ùš¦¿£♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRH13B A

tcdd2378_adjŒ0"AbO&AÀg@33333³)@°→ ðÞQ‘ð@XTÄé$êX@0Benthic Program Surface Sediment Sampling (2009)´à◀ Ú“ÞÌöÎå• Ùù¢æÑ¦¾

#2009 FSP2 Benthic Sediment Sampling ûD• LPRH16A A

tcdd2378_adjæT"ADŽ&A …ëQ¸ Õ?{¶®Gáú.@=ÿ,Lmøó@'íWK‹
c@0Benthic Program Surface Sediment Sampling (2009)´à◀ æ±Ôçâ™å• óå ®µÙÒ

#2009 FSP2 Benthic Sediment Sampling ûD• LPRH16B A

tcdd2378_adj↨ L"A┬ ˜&A…ëQ¸ …Û?®Gáz¶®/@33333kô@º—ErCÂ\@0Benthic Program Surface Sediment Sampling (2009)´à◀ ▯ Ñß•†¥â• «ÕªÕªÕª
#2009 FSP2 Benthic Sediment Sampling ûD• LPRH17A A

tcdd2378_adj–."A@Ë&A¤p=
×£à?×£p=
W1@33333Zö@–f©«1dbÀ0Benthic Program Surface Sediment Sampling
(2009)´à◀ ¾ÑšÊÀØó• ›ˆ ®Ö¢°│#2009 FSP2 Benthic Sediment Sampling ûD• LPRT01A A

tcdd2378_adj¢8"AìÙ$A€[@¸ …ëQ¸ž¿ó=#◀→µ`À`—<ùw.–@0Benthic Program Surface Sediment Sampling (2009)´à◀ ê·íæƒ²í• “ŒŠîÉË #2009 FSP2 Benthic Sediment Sampling ûD• LPRT01B A

tcdd2378_adjÀ4"AXî$AÀg@)\ Âõ(Ü?!°rh‘)¢@ØÍÖ♂ ß¢Š@0Benthic Program Surface Sediment Sampling (2009)´à◀ –-Ô¦½üÓ• ø×íŠõÌÁ│#2009 FSP2 Benthic Sediment Sampling ûD• LPRT01C A

tcdd2378_adjnG"A→ ï$A€a@Házˆ®GÑ?ËÂÎÊIJ–@← H┤ ›~p–À0Benthic Program Surface Sediment Sampling (2009)´à◄ ˆ‡îžÕ¸Û• Ëñ–¸´æÉ│#2009 FSP2 Benthic Sediment Sampling ûD• LPRT01D A

tcdd2378_adj4A"Aàð$Ai@=
×£p=Ú?š™™™™é @•Q← ‹|Ü‡À0Benthic Program Surface Sediment Sampling
(2009)´à◀ ˆÆÒõžÚ• °ç¸Ãä Ò│#2009 FSP2 Benthic Sediment Sampling ûD• LPRT01E A

tcdd2378_adj┬ A"AÒõ$AQ@š™™™™™á?×œ(®ƒÁ¦@¤JÞJ =‹À0Benthic Program Surface Sediment Sampling (2009)´à◀ äòÇ– Øæ• ³ËõÞ¨œÖ│#2009 FSP2 Benthic Sediment Sampling ûD• LPRT01F A

tcdd2378_adjþ7"A\÷$AÀb@×£p=
×ã? Ê└G8¦©@ÑÁDÍ! o@0Benthic Program Surface Sediment Sampling (2009)´à◀ —
ÃÐ‰Å‰ç• –±,¢ú ã│#2009 FSP2 Benthic Sediment Sampling ûD• LPRT01G A

tcdd2378_adj,7"A& %A€a@áz¶ ®Gáê? ,ƒ¯f±@ñ├ ?Cîºq@0Benthic Program Surface Sediment Sampling (2009)´à◄ Ò©ßšÖãæ• Û–¡ óŸì│ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT02A A

tcdd2378_adjÒ8"A¨• %A@j@ð?d=µúX'´@ÂÍ˜8È┼ p@0Benthic Program Surface Sediment Sampling (2009)´à◀ ¿Ó'ƒ ºâ• ÷÷Á½•îù│#2009 FSP2 Benthic Sediment Sampling ûD• LPRT02B A

tcdd2378_adjš>"Aè☼ %A@j@®Gáz¶®ó?F×àØÒ['@kVÇ;QŠ`À0Benthic Program Surface Sediment Sampling (2009)´à◄ Ô¿”ŸÇ‹è• ù´ôÎâÌú│#2009 FSP2 Benthic Sediment Sampling ûD• LPRT02C A

tcdd2378_adjê:"At◀ %A€f@×£p=
×ó?ÿ¦Á~]ž¹@k│—Ø&rw@0Benthic Program Surface Sediment Sampling
(2009)´à◀ €ËÚœ¦Ùç• ßžÂï±'ø│#2009 FSP2 Benthic Sediment Sampling ûD• LPRT02D A

tcdd2378_adjº:"AÀ☼ %A€f@333333ó?C└ ±I<Á¸@Ó ☼ I‹<u@0Benthic Program Surface Sediment Sampling (2009)´à◄ ¼“‡Òç‘ä• –¶ìÊ,–‡– #2009 FSP2 Benthic Sediment Sampling ûD• LPRT02E A

tcdd2378_adj ?"AR├%AÀg@\ Âõ(\÷?ºêK€G
¾@øË,äøf3@0Benthic Program Surface Sediment Sampling (2009)´à◀ àŽÞ‹Ûåæ• ¶'¶Æ'†· –#2009
FSP2 Benthic Sediment Sampling ûD• LPRT02F A

tcdd2378_adjÂ>"A♬ %A~@q=
×£pù?Ëk€-¯gÀ@ïÒ<6¸'p@0Benthic Program Surface Sediment Sampling
(2009)´à◀ Ö'ÙÌË©ç• µ·¾»ûŠ¨– #2009 FSP2 Benthic Sediment Sampling ûD• LPRT03A A

tcdd2378_adj ?"Ad/%A€k@)\ Âõ(@$♬Ù@ÊÎÄ@♂].‡¢#s@0Benthic Program Surface Sediment Sampling (2009)´à◀ ÷Ê“ ˜·ä• ‰¹ãþ ì-– #2009 FSP2 Benthic Sediment Sampling ûD• LPRT03B A

tcdd2378_adj$?"A€3%A^@ö(\ Âõ@'3ÞV ÒÅ@ŽÁÔàÇØF@0Benthic Program Surface Sediment Sampling (2009)´à◀ '…ŒúØõæ• ºÃÕ‰ù¢¼– #2009 FSP2 Benthic Sediment Sampling
ûD• LPRT03C A

tcdd2378_adjè6"A┐ 7%AÀg@áz¶®Gá┐ @Š°áéŒ[È@8o÷Í˜Ûp@0Benthic Program Surface Sediment Sampling (2009)´à◄ µ³ €·àá• ù„'Ê…ÖÓ– #2009 FSP2 Benthic Sediment Sampling ûD• LPRT03D A

tcdd2378_adj¢&"A@;%A@u@¶®Gáz¶–@ô›ÓvåxÌ@d

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tcdd2378_adjÌ%"A”9%A`s@=
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(2009)´à◀ ¤¹ˆ‘ãâæ• „ªõñŠåÖ– #2009 FSP2 Benthic Sediment Sampling ûD• LPRT03F A

tcdd2378_adj¼$"A 7%A r@{¶ ®Gáz– @Èg
9<│ Í@%XÁ¶ ª– p@0Benthic Program Surface Sediment Sampling
(2009)´à◄ Ó¢©Ãòüæ• Î¹¶ôà÷è– #2009 FSP2 Benthic Sediment Sampling ûD• LPRT03G A

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(2009)´à◄ ®…òê¸ ã• ©¶ê¬ˆ³€• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT04B A

tcdd2378_adjŽ "Aö/%A0‹@)\ Âõ(

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(2009)´à◀ ¾ß¥“„Íå• êó›çàÕŒ• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT04C A

tcdd2378_adj&• "A@'%A$³@×£p=
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@áœlÞ\?Ó@ëw¼$éâb@0Benthic Program Surface Sediment Sampling
(2009)´à◀ Í©«”·®ã• õ¹Â•›ö• • #2009 FSP2 Benthic Sediment Sampling ûD• LPRT04D A

tcdd2378_adjú└"Aø%%A@e@{¶®Gáz♬@ ‘¥E→ ŸÓ@♬Ù@ºØ?IÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ÇÆŸÈ××â• ×…×Ë¯è’• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT04E A

tcdd2378_adj¶╗ "Al%%Aàp@¸ …ëQ¸♬ @ ½pg¯ÉÓ@NX‡Hòà[À0Benthic Program Surface Sediment Sampling (2009)´à◄ å°‰ÜÑ½æ• Œ“ªåÿê˜• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT04F A

tcdd2378_adj–"A¶ %Ai@…ëQ¸ …☼@┘ V♬-2QÔ@C3ôôvÉl@0Benthic Program Surface Sediment Sampling (2009)´à◄ þþ‹Å¹›ç• ˆÞ†–ÃÒ¢• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT05A A

tcdd2378_adjöø!A´ %Ai@q=
×£p┼ @w'¾Zù-Õ@eáëk}„r@0Benthic Program Surface Sediment Sampling
(2009)´à◄ ñéã®ý•æ• ˆŠ'à¥‡¤• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT05B A

tcdd2378_adj

ø!Ax %Ai@…ëQ¸ …┼ @µi◀ öÂMÕ@õ›.0ÐLi@0Benthic Program Surface Sediment Sampling (2009)´à◀ ¤Ê«Ÿ€Œâ• çÒ,ÜÐõ¦• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT05C A

tcdd2378_adj◘ ö!AV#%A€{@¸ …ëQ¸┼ @Œ ®♂ .ŽÕ@◄}-žð—dÀ0Benthic Program Surface Sediment Sampling (2009)´à◄ ¹ýœÍòµæ• À”çéî °• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT05D A

tcdd2378_adjïï!A° %A r@\ Âõ(\◀ @ ¸◀ àŠ]Ö@¤“ .← l@0Benthic Program Surface Sediment Sampling (2009)´à◀ ¯©ƒ±å¡æ• ï±Àå¡£Ê• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT05E A

tcdd2378_adj┼ß!A|(%A`s@ …ëQ¸ ‼ @j

ßgý©Ø@ÉøA§±Vj@0Benthic Program Surface Sediment Sampling
(2009)´à◀ òÀµ™üÕá• ŸÌÎÿøíÓ• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT05F A

tcdd2378_adjxß!Aò/%Aàp@ÍÌÌÌÌÌ‼ @Rm&⊥² Ù@$ ‘┤XiÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ƒÉì«ãäæ• ï¿šÙÂÏ×• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT06A A

tcdd2378_adj*Û!A(1%AÀr@
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¶ @lÕ← Ú`ÖÙ@®«‼ á0 p@0Benthic Program Surface Sediment Sampling
(2009)´à◀ ƒ¿ß®ãØå• ö «¢©€Û• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT06B A

tcdd2378_adj¶ Û!A¬3%Aàu@Házˆ¶ ®G¶ @└ |·ù{"Ú@ÎE S>ëc@0Benthic Program Surface Sediment Sampling (2009)´à◀ ãéì”‡¡ã• ýÕ¤Â ýô• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT06C A

tcdd2378_adjÒØ!AÈE%A`c@
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┬ @Šƒ:← 'kÜ@äŸ├ Ä• ôMÀ0Benthic Program Surface Sediment Sampling
(2009)´à◄ Ê ÕÊúÕä• €ù'Â •ö• #2009 FSP2 Benthic Sediment Sampling ûD• LPRT06D A

tcdd2378_adjÚ×!A¨F%A^@ …ëQ¸ ┬@ƒ¸¼└Ý…Ü@(B ½ƒÕP@0Benthic Program Surface Sediment Sampling (2009)´à◄ Â²¿€ë—ä• ›èõ¢Îð„◘ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT06E A

tcdd2378_adjFÙ!AòP%AÀb@ …ëQ¸ ┤@¿õ¼v┼ÑÝ@wj.7↑ ¤7@0Benthic Program Surface Sediment Sampling (2009)´à◄ ¯¸ °¢üá• éï†¤Ÿ°▪ ◘#2009 FSP2 Benthic Sediment Sampling ûD• LPRT06F A

tcdd2378_adj^Û!AÒX%A@u@ìQ¸ …ë┤ @s˜Ôõ×ÓÞ@qÎã‹◀ úeÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ °†ï¨ÑÅä• -ê»§¥§•◘ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT07A A

tcdd2378_adjþÙ!A|\%AÀS@=
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‰{íK@0Benthic Program Surface Sediment Sampling (2009)´à◀ §íÉÓÅÅä• ýÚº®ŠÏ®◘ #2009 FSP2
Benthic Sediment Sampling ûD• LPRT07B A

tcdd2378_adj\Þ!AÀm%AÀ,@ö(\ Âõ├ @˜¯ cA¾à@²â
ÞFåK@0Benthic Program Surface Sediment Sampling (2009)´à◄ öù,ù¸àå• ▯ ÉŒÈà†·◘#2009 FSP2
Benthic Sediment Sampling ûD• LPRT07C A

tcdd2378_adjüà!AVs%A`ƒ@ Âõ(\▪→@ÕÖãÙ. á@šk‡uÙ—d@0Benthic Program Surface Sediment Sampling (2009)´à◀ Ž –‡µÉã• ŸÊðÂï-Á◘ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT07D A

tcdd2378_adj”æ!A↑ x%At@=
×£p=← @BF›¾)‘á@Íò+Œã„?À0Benthic Program Surface Sediment Sampling
(2009)´à◀ Äÿ–Ó˜‹æ• Ã‡ÝìÇõÇ◘ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT07E A

tcdd2378_adj†ç!Aæ|%A`x@¸ …ëQ¸← @§¸`ŸýÚá@‰—§s│Zh@0Benthic Program Surface Sediment Sampling (2009)´à◄ í½ÙÏþ¨æ• ß‡ù'¶ Î◘ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT08A A

tcdd2378_adjté!AØ€%A€q@ …ëQ¸ @ p]±ü"â@Ì£x°øj@0Benthic Program Surface Sediment Sampling (2009)´à◀ î¸ïöàžã• Ã´–â³'Ý◘#2009 FSP2 Benthic Sediment Sampling ûD• LPRT08B A

tcdd2378_adj♬ î!Að‰%A€q@)\ Âõ(@└]ûÂÜÉâ@ÞíÕ"ýÂNÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ç¶³§-öá• µ«÷óÙ‡å◘ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT08C A

tcdd2378_adj'ñ!A0Ž%Ad¹@®Gáz¶® @Ç¦ð;ô"ã@ã»9 2 fÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ¸ èå®õä• »ÿ¢ð-óæ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT08D A

tcdd2378_adj`ð!A` %AÀT@ÍÌÌÌÌÌ @4¨ij¬7ã@Q'd

b[V@0Benthic Program Surface Sediment Sampling (2009)´à◀ Ð¯àƒçðä• »ú,¶À ÿ¤ #2009 FSP2
Benthic Sediment Sampling ûD• LPRT08E A

tcdd2378_adjúú!AÊ %A9@{¶®Gáz @¶ ¿sù>Hä@[¿O♂¶ŽU@0Benthic Program Surface Sediment Sampling (2009)´à◀ Èú…¿ Äå• µÆ”¼Îš¢ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT09A A

tcdd2378_adjzý!A°µ%AÐ‹@q=
×£ð @u/A— Óå@p v®Þ┤ b@0Benthic Program Surface Sediment Sampling
(2009)´à◀ ù•è®¥µå• ¿ÆèŒè‡‹ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT09B A

tcdd2378_adjìü!A ¥%A*@¤p=
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#2009 FSP2 Benthic Sediment Sampling ûD• LPRT09C A

tcdd2378_adjì "A~»%A@W@Házˆ ®G!@ßD>95Dæ@¿O°Zô¸KÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ØÄ‡÷µÕâ• •ØŸ¶ì× #2009 FSP2 Benthic Sediment Sampling ûD• LPRT09D A

tcdd2378_adjf└ "Ar½%At@ffffff!@LÙŽÎÇjæ@Ê´ïÿÒs\À0Benthic Program Surface Sediment Sampling (2009)´à◀ Ù ³ŽÐ÷â• ›÷µé´Ï² #2009 FSP2 Benthic Sediment Sampling ûD• LPRT09E A

tcdd2378_adj(┘ "A^¿%AÀ,@€!@áÀš¹Ò‹æ@ÖA¶ ,♂ CVÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ åý‹¥í¿å• ³Æî °ìµ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT09F A

tcdd2378_adj └ "ABÂ%AˆP @Ï@š™™™™™!@↨ ƒÀÊ!°æ@œ27ßHºa@0Benthic Program Surface Sediment Sampling (2009)´à◀ ¸ÃÀËç½â• ¡Âµýê'º #2009 FSP2 Benthic Sediment Sampling ûD• LPRT09G A

tcdd2378_adj • "ApÃ%AàV@=
×£p½!@Bò)›‡àæ@qÑ$

Þ6`À0Benthic Program Surface Sediment Sampling (2009)´à◀ Ï·±ûäÆã• ¡ŠÅ€§“˜ #2009 FSP2
Benthic Sediment Sampling ûD• LPRT09H A

tcdd2378_adjvý!AZ®%A6@¶®Gáz” @!K0¦îaå@&‘ØlØ®@À0Benthic Program Surface Sediment Sampling (2009)´à◀ ïÇ- ±†å• ¹ÜÿÓœÁÅ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT10A A

tcdd2378_adj6
"AäÊ%A`s@¤p=
×#"@ð← º4g`ç@♬ ×j☼ {YY@0Benthic Program Surface Sediment Sampling
(2009)´à◀ ª¸áòÚ™ã• á†Ñ‡ÅùË #2009 FSP2 Benthic Sediment Sampling ûD• LPRT10B A

tcdd2378_adjr
"AZÎ%A ‡@\ Âõ(\"@©×Ò¤ á¨ç@WÇ–Š²DPÀ0Benthic Program Surface Sediment Sampling
(2009)´à◀ ü‰Ò†Áêã• Õ³õ¿™Ëä #2009 FSP2 Benthic Sediment Sampling ûD• LPRT10C A

tcdd2378_adjÚ‼ "A:Þ%A@p@333333#@~OQš◀ ¾è@fï1ý·{ À0Benthic Program Surface Sediment Sampling (2009)´à◀ þ»õ½Îàß• Õ¿÷«Ý©å #2009 FSP2 Benthic Sediment Sampling ûD• LPRT10D A

tcdd2378_adj|┬ "Ažß%A0@¸ …ëQ8#@7LÙÎwÆè@ÃšÊ¢PuwÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ €þ»À ã• ÷¯×®ÊÁ÷ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT10E A

tcdd2378_adj´┼"Aàê%A@p@R¸ …ëÑ#@§ÉŒw#"é@xADjÚ3OÀ0Benthic Program Surface Sediment Sampling (2009)´à◄ ¾‰ ó£ä• ÕÕŒØòçœ
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT11A A

tcdd2378_adjÄ↨ "AÀ┘ &A>@ …ëQ¸ %@D]Zƒè6ë@ aNÐ&┼ @@0Benthic Program Surface Sediment Sampling (2009)´à◄ ³ óÃ¿¼å• ó”²ýÜûž
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT11B A

tcdd2378_adj:↨ "Aj– &A€J@®Gáz¶ .%@ùò§ò(Oë@—Õ*°¶na@0Benthic Program Surface Sediment Sampling (2009)´à◄ åÑœ—ÜÕã• ©Ò¿¾šŒ
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT11C A

tcdd2378_adj¢‼ "Ð− &A@@¸ …ëQ8%@ïÛZðÜ[ë@¤c↑ Á┼ Ý6À0Benthic Program Surface Sediment Sampling (2009)´à◀ Ðø€ý Ÿã• ã´à‹‰«§
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT11D A

tcdd2378_adj:⊥ "AÀ♂ &A@`@{¶®Gáz%@6!-ñZ-ë@èÀr„

˜NÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ Ê§æ±®îâ• ãÇ“éÐÝ°
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT11E A

tcdd2378_adjŽ↑ "Aè┼ &A@z@ÍÌÌÌÌÌ%@ §•]┬┤ì@ŽºŒQ
äWÀ0Benthic Program Surface Sediment Sampling (2009)´à◄ ý™ Ý-çå• íËÐ“ùÄ¶
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT11F A

tcdd2378_adjÌ→ "Aô¶ &A€a@{¶ ®Gáú%@aˆA│ qXì@t°£┬ o3e@0Benthic Program Surface Sediment Sampling (2009)´à◄ ¶¥¸Ž©-â• ³æ³ÊÙ¢¶
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT11G A

tcdd2378_adjÀ← "A¶↕ &A,º@{¶ ®Gáú%@°1ù0nUì@v4♫ õû©aÀ0Benthic Program Surface Sediment Sampling (2009)´à◄ ïˆ¬…þ–ã• ÏÑ³»²ø¾
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT12A A

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È^ÿ¶ì@€*nÜb¿PÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ Œž¥ð²çä• ·ýÖ»™ÐÌ
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT12B A

tcdd2378_adjö)"Aâ↑ &A€q@=
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(2009)´à◀ ²žå¥ž å• ‘«íê‰ Õ
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT12C A

tcdd2378_adjÜ."A┐ &A0 @
×£p=
'@ül‰ Ð±í@†[™K│┴[@0Benthic Program Surface Sediment Sampling (2009)´à◄ ¢ëÖ†´Äå• ºÚ ¥íÚ
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT12D A

tcdd2378_adj¾0"A(&A€a@¸ …ëQ8'@Äh

©"ñí@m¸~°Â b@0Benthic Program Surface Sediment Sampling (2009)´à◀ Õ–-Ü‡ðâ• §€– Û²â
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT12E A

tcdd2378_adj¶4"A♬#&A÷\ àÿë£@{¶®Gáz'@dQ}Œ┘ Fî@y@4Nž—WÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ üÀˆ»¦¥ä• »ŠŒû çø
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT13A A

tcdd2378_adjJ7"A®2&A@W@=
×£p=(@ ÞTä6Bï@ÂUùùJŽ@@0Benthic Program Surface Sediment Sampling
(2009)´à◀ íÕ§ ™êä• Œ¨Ë«ï ♂#2009 FSP2 Benthic Sediment Sampling ûD• LPRT13B A

tcdd2378_adjx7"Aê8&A€q@ Âõ(\ (@mü.‘9¨ï@ s5hždT@0Benthic Program Surface Sediment Sampling (2009)´à◀ „§¥®Úìä• «çÿ Áã‰♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT13C A

tcdd2378_adj6"Aú=&A ~@R¸ …ëÑ(@-ÔýÍ›ð@“¹CÔŽÕT@0Benthic Program Surface Sediment Sampling (2009)´à◀ ¨Þâ¤½‡ã• ¥ïÞ“¦ÓŽ♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT13D A

tcdd2378_adj„5"AˆA&A8@)@»r• û• ð@ãSŒgySÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ÎÌ´ñ°üä• ëÏ½¥ó—“♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT13E A

tcdd2378_adjd3"A(D&AÀS@¤p=
×#)@Ï'◀ !Ž5ð@ù,Ïƒ;—W@0Benthic Program Surface Sediment Sampling (2009)´à◀ ùÔ¤—
êã• ßé¼Ÿæ¿♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT13F A

tcdd2378_adj┬ 1"A↨ M&AE@š™™™™™)@};.ïu€ð@JQ a• ◘ !À0Benthic Program Surface Sediment Sampling (2009)´à◄ ý±×þ-,ã• ƒªûË™à£♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT13G A

tcdd2378_adjô1"A$O&A@j@¸ …ëQ¸)@D)k%Ä'ð@¸;k·Ý_TÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ô»¬Žùúâ• ÍîŽäñì»♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT14A A

tcdd2378_adjV7"AÎ^&AC@
×£p=Š*@”8†{_→ ñ@ÞÎ├ ¬“-UÀ0Benthic Program Surface Sediment Sampling
(2009)´à◄ ÀŠŸÓúîä• áü“ŽÒÙË♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT14B A

tcdd2378_adjü8"A– j&AH@¶ ®Gáz¶ +@ÎØá9 sñ@C —8ò:U@0Benthic Program Surface Sediment Sampling (2009)´à◀ õî ×áéä• ¥Ž› ëŸÏ♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT14C A

tcdd2378_adjþ9"A*I&A~z">ff♫ @333333+@7óõÆ†‡ñ@Æo
+⊥ QT@0Benthic Program Surface Sediment Sampling (2009)´à◀ ˆçÞØ›€å• ›ßå¦¤„Ó♂ #2009 FSP2
Benthic Sediment Sampling ûD• LPRT14D A

tcdd2378_adjp:"A´n&A7@R¸ …ëQ+@Þ_˜ÇÒœñ@ë½B0ØCX@0Benthic Program Surface Sediment Sampling (2009)´à◀ ö½Ð¿´×ä• ËÓ˜€ìŸÕ♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT14E A

tcdd2378_adjÞ:"A.p&A@ffffff+@Ú¬úül©ñ@1S¤

æ┬ Q@0Benthic Program Surface Sediment Sampling (2009)´à◄ ‘äû‹öæã• ÙÕ„¼ì¿à♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT14F A

tcdd2378_adjB;"A◘ x&A\ Âõ(\ï?Ház¶®Ç+@┴ |‰ç—èñ@#Ðªà ‡%À0Benthic Program Surface Sediment Sampling (2009)´à◀ Ð‘üâÏ ã• ¹«Â£ùŒê♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT15A A

tcdd2378_adjø:"Al~&Affffff– @ …ëQ¸ ,@¥É{K ò@Öì7ÉÅ
RÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ÉôŽÏëðâ• ▯ ÅÀû¤ºë♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT15B A

tcdd2378_adjR;"AR▯ &A▯ Ó`¿ÌÌ¶ @¤p=
×#,@♬ É ┤?&ò@ ²íY|tWÀ0Benthic Program Surface Sediment Sampling
(2009)´à◀ ▯ ×ÿ×Êéä• ï«†¾›'ò♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT15C A

tcdd2378_adj┘ ;"AD„&Aö(\ Âõà?áz¶®Ga,@˜//ÀßKò@ÝqÔ← ÿHT@0Benthic Program Surface Sediment Sampling (2009)´à◄ ¤¼øÙÚÃã• §½ˆå,ûó♂ #2009 FSP2 Benthic Sediment Sampling ûD• LPRT15D A

tcdd2378_adjX<"A …&Aš™™™™™ñ?q=
×£p,@◘ ¾³Ç← Vò@Í┐ í♬)ÄAÀ0Benthic Program Surface Sediment Sampling
(2009)´à◄ é‰¦ßÄóã• ›öÚÌêËƒ

#2009 FSP2 Benthic Sediment Sampling ûD• LPRT15E A

tcdd2378_adjlE"A¸ˆ&Aq=
×£pí?{¶®Gáú,@Jp4◀◀®ò@ÿ."@<Aþ¿0Benthic Program Surface Sediment Sampling
(2009)´à◀ ä“Ï¦'Ýã• »¸èÑÔÆ”

#2009 FSP2 Benthic Sediment Sampling ûD• LPRT15F A

tcdd2378_adj*J"Aî~&Aq=
×£pÍ? Âõ(\ -@´Èv¾
ó@žixiy¤1À0Benthic Program Surface Sediment Sampling (2009)´à◀ £ç“Ñ¿§ã• ™®×ÚºÛ¦

#2009 FSP2 Benthic Sediment Sampling ûD• LPRT16A A

tcdd2378_adjdT"A$_{T}$ ~&AHáz¶ ®Gá?®Gáz¶ ..@3333³só@J5ý# °KÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ âÔÙäÀæå● • ‘Æ™®¨

#2009 FSP2 Benthic Sediment Sampling ûD• LPRT16B A

tcdd2378_adjTS"Aä &Aq=
×£pÝ?=
×£p=.@¨E3åö|ó@â”¹ùF e@0Benthic Program Surface Sediment Sampling (2009)´à◀ £‘û-Žºâ• -î½¡‘÷®

#2009 FSP2 Benthic Sediment Sampling ûD• LPRT16C A

tcdd2378_adjÜV"A'ƒ&A …ëQ¸ Õ?ö(\ Âu.@+‡┬ Ùî¡ó@W!å'┴ Š`À0Benthic Program Surface Sediment Sampling (2009)´à◄ Þö®ØÆ°ã• Ù¡áï£Ù¿

#2009 FSP2 Benthic Sediment Sampling ûD• LPRT16D A

tcdd2378_adj4V"A’ &Aš™™™™™É?
×£p=
/@9´m½Gô@×‹üUÛ€HÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ¹µ¸â Úå• ¥…É£÷¦Ã

#2009 FSP2 Benthic Sediment Sampling ûD• LPRT16E A

tcdd2378_adjèS"AD‘&A333333ã?¤p=
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d@0Benthic Program Surface Sediment Sampling (2009)´à◀ ¥â™ Ù›â• —†þûçü˜
#2009 FSP2 Benthic Sediment Sampling ûD• LPRT17A A

tcdd2378_adj 9"A`Ä&A333333ë?
×£p=
1@K• F├¦öõ@2»Ý °6cÀ0Benthic Program Surface Sediment Sampling (2009)´à◄ ê‹ï Êçá• çÛÓÁÓÛû

#2009 FSP2 Benthic Sediment Sampling ûD• LPRT17D A

tcdd2378_adjjD"A²³&A=
×£p=Ú?
×£p=Š0@H®QÅ Rõ@Œ)ý)ºËgÀ0Benthic Program Surface Sediment Sampling (2009)´à◀ ÎŸ—
®‹Šè• –,¬¢Ä¦ú│#2010 FSP2 Benthic Sediment Sampling@ûD• LPRC02A A

tcdd2378_adjÞ:"A@◀ %A€k@×£p=
×ó?`YiRxƒ¹@uÞ┼ ô¡aw@0Benthic Program Surface Sediment Sampling (2010)´à◀ ýáý—
ÃÌç• …ãúÆ ò˜– #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC02B A

tcdd2378_adj┬ ?"Aà%%Ai@)\ Âõ(ü?LÒF¿Ø"Â@zêì¿É¬t@0Benthic Program Surface Sediment Sampling (2010)´à◀ Æþœ‘Óáç• §¹Éç Øº– #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC03A A

tcdd2378_adj¢7"AJ6%A@p@¤p=
×£┐ @ †Eû8¶È@„ H †šu@0Benthic Program Surface Sediment Sampling
(2010)´à◄ Â³åÂí®æ• °ïÖ©»„Â– #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC03B A

tcdd2378_adjô2"AÂ7%Aý ┬ @o@®Gáz¶®└@°rh‘í^É@ ¶W0»|k@0Benthic Program Surface Sediment Sampling (2010)´à◄ û æ²½©á• ´þªé€Üê– #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC04A A

tcdd2378_adj<┬ "A<9%Aý ┬ @o@333333 @wTë3/CÐ@ò┘ g•~AmÀ0Benthic Program Surface Sediment Sampling (2010)´à◄ «™±æ-¡á• –ñôšéÒÿ– #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC04B A

tcdd2378_adjÎ◘ "A,1%A@j@¶ ®Gáz¶

@„ª‡ž=→ Ò@O ┬ jMømÀ0Benthic Program Surface Sediment Sampling
(2010)´à◄ „àÔÍÎ³á• •À€´äó,• #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC04C A

tcdd2378_adj¬• "A”.%A@j@ Âõ(\

@W 0¼ cÒ@°Ü øb]lÀ0Benthic Program Surface Sediment Sampling
(2010)´à◀ œûØ”†ëá• úõÎ-´á‘• #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC04D A

tcdd2378_adjÐ┐ "AT&%A t@ Âõ(\▪♬@?Åqàó±Ó@Xaé2«}gÀ0Benthic Program Surface Sediment Sampling (2010)´à◀ Ö—òÈ˜'á• Ž›Öãþö¤• #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC05A A

tcdd2378_adj|÷!A┘ $%Ai@š™™™™™┼ @k← 5┴ gaÕ@È.¬v¨MoÀ0Benthic Program Surface Sediment Sampling (2010)´à◄ œãž§îåá• ÿ¥Ì‹„²®• #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC05B A

tcdd2378_adj ð!A↑ #%AÀg@=
×£p=◀ @óÚ¶[6Ö@Hx1ƒgògÀ0Benthic Program Surface Sediment Sampling
(2010)´à◀ ½øôŸ ªæ• Ù±´˜îùü• #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC06A A

tcdd2378_adjîÖ!AlK%A r@š™™™™™┬ @\ãØ Ý@ò‼ ½B•¶ k@0Benthic Program Surface Sediment Sampling (2010)´à◀ æ¥æ‰ÑÔá• ▯ ß²ßÓ¥Ÿ◘ #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC07A A

tcdd2378_adj
Ý!Aöb%AÀr@ìQ¸ …ë↑ @Í1jHÍ◀ à@˜Î=Ú.viÀ0Benthic Program Surface Sediment Sampling
(2010)´à◀ ¥Ó»ºÑæ• —ñ ÆÐãÄ◘ #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC07B A

tcdd2378_adj¶ æ!AB{%AP”@{¶ ®Gáz← @ *2ß¦·á@v¥e¤ž‡n@0Benthic Program Surface Sediment Sampling (2010)´à◀ ö-Û-å¡â• ×ô -èéÉ◘ #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC07C A

tcdd2378_adj†ê!A¼|%AÀb@×£p=
×← @:â5Twðá@F úº }-bÀ0Benthic Program Surface Sediment Sampling
(2010)´à◀ ½ØÒ€…¶æ• ñš¶¤îÑÆ◘ #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC07D A

tcdd2378_adjàæ!AD|%A@z@š™™™™™← @C♬♂ ™Ìá@jB¤ðj l@0Benthic Program Surface Sediment Sampling (2010)´à◀ áÑ§Ò‰âæ• ÉÎžÞ™µê◘ #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC08A A

tcdd2378_adj†ð!AB“%A w@
×£p=
@pGŒ9_ã@$´Š£—ýo@0Benthic Program Surface Sediment Sampling
(2010)´à◀ àê •®Æâ• Ç„µÃŒ‘œ #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC09A A

tcdd2378_adjpþ!Aþ°%A@p@¸ …ëQ¸ @šìŸ'ÁŽå@Õ„£šÈì^À0Benthic Program Surface Sediment Sampling (2010)´à◀ ÈÀ§ Ðòá• É²áŽ öä #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC10A A

tcdd2378_adj$⊥ "AÌÞ%AÀl@333333#@.ðËOîÁè@ úîV┬ ÓfÀ0Benthic Program Surface Sediment Sampling (2010)´à◄ ·Ùê—Ž†æ• ÑÚÐòìœÁ
#2010 FSP2 Benthic Sediment Sampling@ûD• LPRC12A A

tcdd2378_adjB""AZ┤ &A@T@\ Âõ(\&@2Ø • ¶Ðì@|Œ└ù£çg@0Benthic Program Surface Sediment Sampling (2010)´à◀ À»ƒíí°å• ÿÀí·®´^♂#2010 FSP2 Benthic Sediment Sampling@ûD• LPRC13A A

tcdd2378_adj

6"Aþ<&A r@Házº ®Ç(@/pÔeÑñï@±µ◘ ÖÂh`@0Benthic Program Surface Sediment Sampling (2010)´à◄ ¶ ö Ôûâ• ïô,Èùëï♂ #2010 FSP2 Benthic Sediment Sampling@ûD• LPRC15A A

tcdd2378_adjÊ;"AV,&A
×£p=
ï?ÍÌÌÌÌL,@QE–◀ ð>ò@¯d"“ UÀ0Benthic Program Surface Sediment Sampling
(2010)ªà◀ ÷úÕ’’‰ã• Á®ƒŠ¦‡£
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0301 A

tcdd2378_adj♂
ƒB…¶"A±‰ÌŒÙ◘ &A k@R¸ …ëQ%@=óÍ‘1}ë@HY→ S‹.SÀ River Mile 10.9
Characterizationªà◀ ▯ ›¥‘ªçâ● « ë Œ¤
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0302 A

tcdd2378_adj}²b8â¶ "AE
¦™▯ &A°p@\ Âõ(\%@•¾kkß^ë@‹â° © YÀ River Mile 10.9 Characterizationªà◀ ãéÝŒ¬Åã• ñ£ÐÝºí¤
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0303 A

tcdd2378_adjÕ³ \‡¶ "A`s♬ n&
&AJ3Ì¿ÌìQ@áz¶ ®Ga%@W×ü‼ n‘ë@Ã<uöß0AÀ River Mile 10.9
Characterizationªà◀ „Ì¡¬-Äâ• Ÿ™ëÉõ ¥
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0304 A

tcdd2378_adj·~ú C⊥ "AŸ[èº$
&Aàw@ffffff%@ð£→ 6Œ”ë@ÛÊ¦·→ G_À River Mile 10.9 Characterizationªà◀ •®÷ð¿©ã• ÿŸ^¨Üæ¥
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0305 A

tcdd2378_adjðÄ¬• Ü¶ "AÔbðè¾
&AÀl@ìQ¸ …k%@,uwx┤ œë@çZ☼ ºßûJÀ River Mile 10.9 Characterizationªà◄ åäàá™‰ã• Ý'ÿ÷¾ñ¦
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0306 A

tcdd2378_adjà¹÷¨?⊥ "Aáy©pj♂ &A t@ö(\ Âu%@óùrðJ¨ë@ ←▯ xÝ+SÀ River Mile 10.9
Characterizationªà◀ °µ—áµîã• Ëêàó¸È§
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0307 A

tcdd2378_adjÁWt+Ü¶ "AÀ±gÏ◘

&A¶ “7ÀÌ

C@{¶ ®Gáz%@Éi™┬ ð¯ë@b‡1éïõ┴ À River Mile 10.9 Characterizationªà◄ úÇ‹- çâ• Ûé×»Ýô§
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0308 A

tcdd2378_adj^ ¤p¤⊥ "A7ÆNx

&A q@€%@e›eàÔ³ë@@8úóÈ*YÀ River Mile 10.9 Characterizationªà◀ õ¤Ïû,Ìã● ‹ ¿… Î¨
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0309 A

tcdd2378_adj/lÍžD┴ "A:y'├ ¬

&A x@…ëQ¸ …%@Ë+×[®»ë@⊥◀☼ r(¯=À River Mile 10.9 Characterizationªà◀ ÇòÊ¬‹³ã• ·Ñ ¨ŠÒ©
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0310 A

tcdd2378_adj│ oH›¡┴ "A L├ hO
&A, @
×£p=Š%@ …è┼ KÇë@

ÅÂµ œGÀ River Mile 10.9 Characterizationªà◀ šœš¡Æžä• ©ÿß©©ª
(2011 River Mile 10.9 Field Investigation`ûD 11B-0311 A

tcdd2378_adjÇó├è;┴ "A†à@õ
&A¾#táQ8"@¶®Gáz”%@]q│ÍöÎë@

…├ dÜ\<@ River Mile 10.9 Characterizationªà◀ òý¾Ñ £ã• Ù¡›ÖµÑª
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0312 A

tcdd2378_adjhç43ò⊥ "A%y®Çî
&AÀ'@¶®Gáz"%@àÆ :}Òë@;-6Zi;MÀ River Mile 10.9 Characterizationªà◀ ýé£ùÝ‡ä• ½ÜÅ ¶˙«
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0313 A

tcdd2378_adjÂÁÞÌ—└ "A B’™’♬ &AÀs@š™™™™™%@_/└ „#Úë@Ö,(©]¡(@ River Mile 10.9
Characterizationªà◀ ‡‡å Æ…ã• ÿªµä¹ß«
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0314 A

tcdd2378_adj4♬ õ‹\┬ "AëŒï♂ •♬ &A …@ …ëQ¸ž%@€PÍ← úÞë@┤ üì6^ÐSÀ River Mile 10.9 Characterizationªà◀ Œ,äŽÀøã● £û‡'Ø ¯¬
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0315 A

tcdd2378_adjÙ•–├ö┴ "AGqŽB:☼ &A┼ w@¤p=
×£%@l‡u├◘ æë@└¶ Ù½Ë›ù? River Mile 10.9 Characterizationªà◄ ïÐÉ×Û•ã● ▯ ÿá Ú†-
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0316 A

tcdd2378_adj„♬°

¯┬ "A/0+\B☼ &A¢Ç@®Gáz¶ ®%@çñÅ¨®íë@,ÓÔW|øPÀ River Mile 10.9
Characterizationªà◄ åµ"Ãñùã• ËâšÝÓ´-
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0317 A

tcdd2378_adj »]Ïi┬ "A ÐÏ

Í☼ &A(‡@®Gáz¶®%@É€¢è¸ñë@KÇA®yš┘ @ River Mile 10.9 Characterizationªà◄ °Ú¹èê¤ã• —·Š°ÊŽ®
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0318 A

tcdd2378_adj|eÞ:┴┤ "Ac´ŽBÜ☼ &A¨»@33333³%@ Ÿÿ ùë@÷äa¡ÖŸLÀ River Mile 10.9 Characterizationªà◀ ‰žþÏªÀâ• µºñø”ë®
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0319 A

tcdd2378_adj B•BÒ┤ "A2q«0Ø☼ &AÀi°_f&H@¸ …ëQ¸%@È ÜÄ ì@ût<f ü_À River Mile 10.9 Characterizationªà◀ þª¢ã™Ôä• ±•Îÿíï-
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0320 A

tcdd2378_adjÚt┘ €@┬ "A♂ ↑ Å_┼ &A@–O ™├ @@33333³%@M¹g,íöë@

cÁ³s†P@ River Mile 10.9 Characterizationªà◀ ¾¥ò²Œ ä• Ÿ‰°ÂÆ·®
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0321 A

tcdd2378_adjµ‹i&Í┬ "A\ ìúl┼ &A(…@¸ …ëQ¸%@8Ü¢';ýë@¸SßžŒ22@ River Mile 10.9 Characterizationªà◀ €Ž,çóÆã• ËÖ¬Ýð–¯
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0322 A

tcdd2378_adj♂ 'iæs┤ "A¦€´G‡┼ &Aô @=
×£p½%@¦ÊAÚœ│ ì@¹^‰ög¤@À River Mile 10.9 Characterizationªà◄ ìäº§€çâ• íÐæƒÐü¯
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0323 A

tcdd2378_adjHÃ)34↑ "A@Ûj&‡┼ &A Ð@Ãõ(\ Â%@¤OPïŽ♬ ì@,¬§V_/YÀ River Mile 10.9
Characterizationªà◀ ýê°òÁÅä• —ÊÆ«-¹¯
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0324 A

tcdd2378_adj,Ç·Ç┤┤"Aä1└ '◀ &AÀi°_fæ2@=
×£p½%@ÁbÃÉ¤◘ ì@<0€ð¡âK@ River Mile 10.9 Characterizationªà◀ †™Û¾ðåã• ©êÝõã”°
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0325 A

tcdd2378_adjxC→ …Ò┤ "A+ß3J ◀ &AP™@Ház¶ ®Ç%@n▯ Ó ®┼ ì@▪ ┼ ŠRçþ&À River Mile 10.9 Characterizationªà◀ î•ÕÂÅ”ã• ×¡¨Ä¶ ±
(2011 River Mile 10.9 Field Investigation`ûD▯ 11B-0326 A

tcdd2378_adj ûV▪ ↑ "AüŒ♂ W/◀ &AìÃ@ÍÌÌÌÌÌ%@.óg <→ ì@ÙÙFòK-QÀ River Mile 10.9
Characterizationªà◀ ¬èÕûÌ´â● óÝ™Â÷è±
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0327 A

tcdd2378_adj~ÇðèL├"AÎÝ®G ◄&A§Â@R¸ …ëÑ%@Ò@âÍU#ì@@ë+Y –aÀ River Mile 10.9 Characterizationªà◄ …ªïÎÒ”ä• Åõ ³ù™±
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0328 A

tcdd2378_adjaSçÑ2↑ "Au /óÎ◀ &A y@ÍÌÌÌÌÌ%@ôo—ýc ì@ô¼ÀQ—e5@ River Mile 10.9
Characterizationªà◀ ¤¥îªø¾ã● ÓšÏµýé±
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0329 A

tcdd2378_adj}–ç'Õ↑ "AÇ,{┐ ¹◀ &A¸ @R¸ …ëÑ%@¶ X¥Ym#ì@2Q)← {qCÀ River Mile 10.9 Characterizationªà◀ ªœ—ÃÏêâ• ½'àäÌô²
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0330 A

tcdd2378_adj‼ ♬ ½µ²├ "AËI(│ Ï◀ &A†°@\ Âõ(Ü%@ÇÕÈn /ì@« – °vŒXÀ River Mile 10.9 Characterizationªà◀ ³™ÀÏ±˜â● ÿû‹½ÕÞ³
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0331 A

tcdd2378_adjXqª
j→ "AJï← WÃ◀ &A┘ Ð@fffffæ%@PiiÓð8ì@↑ ’8Ð(cÀ River Mile 10.9
Characterizationªà◀ ¨œÔ™”óã• ¡æ ê¼ø²
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0332 A

tcdd2378_adj,☼ Ò#F├"Aø7h m↨ &AÀi°_ff&@\ Âõ(Ü%@ù7Ã¨ô/ì@>ß`¹ïB À River Mile 10.9 Characterizationªà◄ É¸ àŽ¥ã• é´"í,î³
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0333 A

tcdd2378_adjDOÊL♂→ "AÜGn}r↕ &Aà•@fffffæ%@Ë—amJ:ì@u┼ *' †LÀ River Mile 10.9 Characterizationªà◀ Ì£¢æ¹×â● ™ëàÀ·Þ´
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0334 A

tcdd2378_adjõÖÀžÄ→ "Aäº)…h↨ &AiÔ@ìQ‗ …ë%@Ê!˜™,Dì@íÇ7%jë[À River Mile 10.9
Characterizationªà◀ èÄÔµØŒâ• ▯ Èñá©Ôµ
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tcdd2378_adj┼ Î§^ƒ← "AYý◄ î_↨ &A³Ð@ö(\ Âõ%@˜◄ ƒ%ŠNì@_ÁìToˆdÀ River Mile 10.9
Characterizationªà◄ œì—¥àƒä• ï·‰Ú–ò³
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0336 A

tcdd2378_adj¦ÓºuÄ├"AO◘ \ã↨ &AÀi°_ff2@fffffæ%@` Zó§:ì@b¶┘ ▯ o• #@ River Mile 10.9 Characterizationªà◄ ,¾íü÷Ýã• ▯ ▯ æ¨œã´
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0337 A

tcdd2378_adj├ âXÏf→ "A r0ó

‼ &Ak8← á£ð"@ìQ¸ …ë%@aå+\˜Dì@ É˜q⊥ 1À River Mile 10.9
Characterizationªà◀ Æ® Ýø˜ã• Ë²Ùò„Øµ
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0338 A

tcdd2378_adj¤á”├#← "AEò•0

‼ &Aè—@ö(\ Âõ%@V♬ -²ÝNì@éœŸâ8gPÀ River Mile 10.9 Characterizationªà◀ ™‡Æñ‡Úâ• £¾Êì¬Ô¶
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0339 A

tcdd2378_adj¨QH
á← "Aeä, ♬ ‼ &AÈ¹@&@E¬´»ËYì@ ÓnOëu[À River Mile 10.9 Characterizationªà◀ €§®¬¨ â● ¥¸°'³Ó·
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0340 A

tcdd2378_adjnÝÍã™ "AÛø‼ │♬ ‼ &A¼Ë@…ëQ¸ │&@–#d`÷dì@¶ða›¹ÎbÀ River Mile 10.9 Characterizationªà◀ àä ä ãã• ƒ®ûõý×¶
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0341 A

tcdd2378_adj|Bv¦Œ← "A[îÌŒ»‼ &AÀi°_ff6@&@E│˜ƒ Zì@bX´ï@ß*À River Mile 10.9
Characterizationªà◀ ãÓü¿¶¦ã• ▯ ŸžÆ£Ì·
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0342 A

tcdd2378_adj0F$"B "AkE›Sµ‼ &A┼ w@…ëQ¸ │ &@¥ù¾‼ Wdì@ Äß@'┼ LÀ River Mile 10.9 Characterizationªà◀ Ã ë™¶òâ• Ÿ´™¶ëÇ¸
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0343 A

tcdd2378_adjy'týú "AÆ┤ íÑ¶‼ &A0¡@ Âõ(\☼ &@┐ 884oì@™5g3=-WÀ River Mile 10.9 Characterizationªà◀ ù'–åÀÁâ• ƒãÊ˜ŒÐ¹
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0344 A

tcdd2378_adjùHJJ½ "A,.Ž,¸‼ &A↑ Õ@š™™™™├ &@^)p┤ /{ì@6çà™PÇ_À River Mile 10.9 Characterizationªà◀ Œ©¬,Ã-ã• ¿ÛŸ·¯Ê¸
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0345 A

tcdd2378_adjÅ8▯ «Ý "Aüo%³┘ ¶ &AP~@ Âõ(\☼ &@ÜLà1moì@l”õ›‰‘lÀ River Mile 10.9 Characterizationªà◄ ¼¿³çªõâ● ▯ ãÌáåÔ¹
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0346 A

tcdd2378_adj¡☼–├ª "AÖqü(ÿ‼ &A@Œ@š™™™™├ &@Q│ íß˜{ì@“Ì→ €2ªVÀ River Mile 10.9
Characterizationªà◀ êþš¤›½ã• ýÛÈ“Ò±¹
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0347 A

tcdd2378_adj┼ =)sX "A¢}¬°L¶ &A P@¶ ®Gáz¶ &@a>☼ ¤ xì@½‹÷ãö

DÀ River Mile 10.9 Characterizationªà◀ Ô¿›¼åˆã• òç—®€»
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0348 A

tcdd2378_adj•FÌŒx "A\qq¶ `¶ &A°|@¤p=
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(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0349 A

tcdd2378_adj Mþ× "A«zùEU¶ &Aà•@¤p=
×#&@•?„]C ì@D/HŸû¯WÀ River Mile 10.9 Characterizationªà◀ ³´Õ¿ìÈâ• ±™”â®Ç¼
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0350 A

tcdd2378_adj┼ èL
– "A=º◀ îM¶ &AÌ¥@333333&@ÓO8»-œì@™ÎóLÔ|^À River Mile 10.9
Characterizationªà◀ ùçó- ¾â• çÉ ü Í½
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0351 A

tcdd2378_adj2V›• E "Aä,ìQb¶ &A€H@=
×£p=&@)ÀÁhð§ì@Ä A“i-`À River Mile 10.9 Characterizationªà◀ ¢Ÿâ¿ šã• ³˜½¶ø™¼
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0352 A

tcdd2378_adjíñBÊ= "AHo¸Ç®¶ &AÀb@®Gáz¶ .&@WbùN/˜ì@Â5Ò-22PÀ River Mile 10.9 Characterizationªà◀ ›é–ž‰ÿâ• ÛêÛµ…”½
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0353 A

tcdd2378_adj1²dæê "AÉÈY8®¶ &AÐ€@¸ …ëQ8&@³◘ Å–ë¢ì@ñ®ÄM×óTÀ River Mile 10.9 Characterizationªà◀ ÿ¨‰-Ô–ã● ™^ìþšØ½
(2011 River Mile 10.9 Field Investigation`ûD◘ 11B-0354 A

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ÎPÀ River Mile 10.9 Characterization·à◀ Éé²ÆÇÑã• ▯ ÑúÑúÔ°
#2012 Focused Sediment Investigation€ûD• A03-SD1 A

tcdd2378_adjáz¶®'↑ "Aáz¶®G◀ &A€êÂ@Ház¶®Ç%@ñåO%S┬ ì@üÆ×žYÊ9À3Tierra â€“ Focused Sediment Investigation (RM 10.9)Æà◀ ùŒ®„‰’å• ·æ ¹£žÕ
22012 Focused Sediment Investigation â€“ JDG Splits€ûD• B01-SD1 A

tcdd2378_adj Âõ¨Û."Aö(\☼ | &AìQ¸ …ë#@
×£p=
'@├ ▪ ┘ ë±í@ Kzs“g[@3Tierra â€“ Focused Sediment Investigation (RM 10.9)·à◀ ú§¦Ü´Üä• ¦Àãç‰Ò
#2012 Focused Sediment Investigation€ûD• B02-SD1 A

tcdd2378_adj®Gáz[-"AR¸ │—→ &AÔ┤ø@áz @ìQ¸ …ë&@è│Ž:[Ží@ì–º→ ☼øQ@3Tierra â€“ Focused Sediment Investigation (RM 10.9)·à◀ ▯ ÏŸž¦å• ·Ø—ë²©ú◘ #2012 Focused Sediment Investigation€ûD• C01-SD1 A

tcdd2378_adjR¸ ¦ bø!AÃõ(\¦›%AˆŠ@)\ Âõ(@Ý>P“@↨ ä@$h'Þ\ó^@3Tierra â€“ Focused Sediment Investigation (RM 10.9)·à◀ ÏöÙ¾°ˆã• Õ™« Ûƒ·
#2012 Focused Sediment Investigation€ûD• A01-SD1 A

tcdd2378_adjR¸ ¦ û← "A3333d‼ &Aö·┘ àÿ·ˆ@&@<♬ (Àõ]ì@,↕ n ãPSÀ3Tierra â€“ Focused Sediment Investigation (RM 10.9)Æà◀ ”Ÿ¯å¿Ëâ• ûÒè¡ˆÏ³
22012 Focused Sediment Investigation â€“ JDG Splits€ûD• A02-SD1 A

tcdd2378_adj3333/→ "AHáz¶ ò◀ &Ax¯ÿßÿ
Ï@áz¶ ®Gá%@Ûg: ‘7ì@‰„J·€│ ^À3Tierra â€“ Focused Sediment Investigation (RM 10.9)›à◀ ©Î¯ÿ¹¨â● Ï“ì–ÚÝ¨
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0355 A

tcdd2378_adj˜L┴ Ü%┬ "A♫ J˜├ x

&A ,Ÿ@33¶ @…ëQ¸ …%@ Ä°§☼ ½ë@a tlŽ┤ bÀ→ River Mile 10.9 Addendum A›à◀ Ñ'ëü¤¸â● ¥â,ƒÃŽª
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0356 A

tcdd2378_adjŸ F8`┬ "A®HL¸d
&AHází¶®Gñ? Âõ(\ %@¢ä ‡›Ìë@²├;< ³`À→ River Mile 10.9 Addendum A›à◄ ±ëˆ€‹ â● ▯ ’Öá›Ó-
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0357 A

tcdd2378_adjOuÈ5p┤ "A¸;k☼ "☼ &A9´Èv¾ŸÚ?®Gáz¶ ®%@N<

Òhôë@÷Sˆìh┤ cÀ→ River Mile 10.9 Addendum A›à◄ Ø´¢®ùúá• óÒÿÀŽÀ°
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0358 A

tcdd2378_adj)\ BÛ↑ "A3333S┼ &A@–O ™™3@Házˆ¶ ®Ç%@• 8Î÷}¶ ì@<ƒ†þÉ┤ fÀ→ River Mile 10.9 Addendum A›à◄ É›íæ‹³á• «¥Ù—Óˆ´
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tcdd2378_adj Âõ(ã→ "A=
×#i◀ &A¶Ì3@3‼ V@fffffæ%@vdöÃ¡<ì@‰n• 4"ilÀ→ River Mile 10.9 Addendum A›à◀ É¢ŽÔ ³á• £æ°ä¡„µ
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0360 A

tcdd2378_adj×£p=k← "A®Gáú¿◀ &A [@q=
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4ŸswelÀ→ River Mile 10.9 Addendum A›à◀ øãŠ—®àá• …û¿‡æ´¶
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0361 A

tcdd2378_adjö(\• ◘ "A333³a⌡ &A¥É{‹=
û?{¶®Gáú%@1¸Aˆ│Wi@§–◘ ¯8nhÀ→ River Mile 10.9 Addendum A›à◄ ×ÂºòË â• éŽÒªçæ¸
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0362 A

tcdd2378_adjìQ¸žR "Aq=
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A›à◀ ŒŸôî Ýá• §®Îó«›»
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0363 A

tcdd2378_adj)\ ÂÜ "A
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×#&@└↨└Ó
ì@?Lgì‰¹hÀ→ River Mile 10.9 Addendum A›à◀ µ€òØÀîá• -”œÄÐž½
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0364 A

tcdd2378_adj®Gáú" "A Âõ(ê‼ &A`e@¸ …ëQ8&@ZÃûàÙ£ì@RF\Ú/gÀ→ River Mile 10.9 Addendum
A›à◀ › –ÀÊÔâ• »Ì¥ÈÔË¾
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0365 A

tcdd2378_adj“┐♂ó "AP9&3¢¶ &ARÜ@Ãõ(\ B&@±─ Þ ┼³ì@ÑÏÔë–l\À→ River Mile 10.9 Addendum
A›à◀ Ýù¹££Ýâ• ãúø£àÒ¿
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0366 A

tcdd2378_adj• %ÌL®!"AÁâpæÔ¶ &AúÙ@ÍÌÌÌÌL&@– :I)ñ¾ì@· ÷Ê<åZÀ→ River Mile 10.9 Addendum
A›à◀ "¸Å -êâ• ¹¤ïÌáêÀ
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0367 A

tcdd2378_adj8¶ >3}""A+I– €⊥ ⊥ &A`i@\ Âõ(\&@]Á6¢NÌì@±ež šˇXÀ→ River Mile 10.9 Addendum
A›à◀ Ó åßéòâ• ‘®¤ÄÉõÁ
2012 River Mile 10.9 Addendum A€ûD◘ 12E-0368 A

tcdd2378_adjÍ«:3;#"A~r¶ N⊥ &A¸ @áz¶ ®Ga&@}⊥ * ƒØì@z¼5U ← WÀ→ River Mile 10.9 Addendum A›à◀ ,ûŒîâóâ• £«€´ß Ã

2012 River Mile 10.9 Addendum A€ûD◘ 12E-0369 A

tcdd2378_adj„¸rfü#"A½R–™ ⊥&AÞ¼@ìQ¸ …k&@"µ?– Öäì@{ø2Q„ðVÀ→ River Mile 10.9 Addendum
AÏà◀ ü ËùŒÎå• ‹¡ï¢ù•Ú◘ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0501 A

tcdd2378_adjxÔ˜p³ë!AèÞÃõ5ˆ%A¶ “7ÀÌŒH@ö(\ Âõ @;Ðù_ï¨â@ §│ /:Ëe@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ Ž ˜Ø—¨ä• ÿ›ùÐŸâÙ◘ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0502 A

tcdd2378_adjÿËµðÂì!A)°.×‡%AÀY@¡Q¸ …ë @V♬-²Ý£â@e;: ’A@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ úèš-•Ûã• çõ áŠ¹Ù◘ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0503 A

tcdd2378_adjð‼ • @)í!AOx n“‡%A0@áz¶ ®Gá @ì<à0? â@– ÈæO◘ 3À>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ ê»î„áúæ• ùÁ»ˆ'ëÞ◘ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0504 A

tcdd2378_adjÚÆŸð"ì!AË° ¶→Œ%AŠÛ@Ház¶®G @NI1← ëÜâ@Éökü“¶q@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ì›Ò¶£˜æ• ñŸ´ÆŒèÞ◘ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0505 A

tcdd2378_adjQ…?³žì!AÇG‹«Û‹%AÐt@Házˆ®G @¹îœœ¦Üâ@<◀ iÀ…€i@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ûñÁãÑä• ñ²üŸ«¸ß◘ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0506 A

tcdd2378_adj+Àwk«í!A0‼ E8‡‹%A€]@Házˆ®G @ùÀé8õÞâ@ò'*← V├ P@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ Øß£ ‘¡ã• ¡Ö³¤ÖðÞ◘ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0507 A

tcdd2378_adjBëá#,î!Aª¶›°• ‹%A.← B:áz□ @Ház¶ ®G @0¼'¤gÝâ@&·7 ïìMÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ›ý‡ùìÅä• □ ÐÅ £°ž /CPG Second Supplemental Sampling Program (SSP2) ûD□ 13B-0508 A

tcdd2378_adj)\ Â[ý!AÍÌÌÌÌ²%AÀi°_ff0@ÍÌÌÌÌÌ @| ß4ý¨å@#hÌ$êL@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ×âç±ö¶å• ÓÄÂÕ¿É§ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0509 A

tcdd2378_adj—7‡+&ÿ!ABí·ž*¹%A¤Ï@ …ëQ¸ !@↨ (• ↑ ,☼ æ@{‹â°Oñ`@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ áä“ž÷Âå• ‡»ç„–×° /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0510 A

tcdd2378_adjÃf€kê "AL¤4³ú¾%AT¥@ìQ¸ …k!@Ü†¬lÿuæ@~…qÜŽÿa@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ÌÑˆøÙÞâ• Ëà§¨âÂ° /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0511 A

tcdd2378_adjÒpÊÌœ└ "A)®*3ÿ½%A€@ìQ¸ …k!@ ˆ• 4tæ@Åt!Vÿ¤ZÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ,ËÑ¦³àå• ÝËŒ¤›–¹ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0512 A

tcdd2378_adjï┘ "A3333oÄ%A€p@¸ …ëQ¸!@Î"o”’Õæ@Bã.gÛ–d@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ñ§Âº×Þâ• ƒÉ±Ë™Â» /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0513 A

tcdd2378_adj³• "A{¶®GeÄ%A\¬@ÍÌÌÌÌÌ!@¸Pæºòïæ@ÄžÑ±Þ¥ZÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ™‰Œ„Œüå• ×åú²Á¼½ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0514 A

tcdd2378_adj€Ç– "AR¸ │ òÆ%A y@\ Âõ(Ü!@892Åô│ ç@žíÑ← .– g@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ªñÌë•Žã• ÑÁ¸ªÞžÆ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0515 A

tcdd2378_adj‹ÀX☼ «♂ "AôS ┤×Ê%AJ3Ì¿ÌÌR@¤p=
×#"@FÖu└ hç@©…'É)LRÀ>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◄ †ã®¶ˆíä• Á—þÉ°,Ï /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-
0516 A

tcdd2378_adjú™z}l
"A

YÝ:ÍÐ%Apq@ö(\ Âu"@wËÄ#kËç@Ion┐ ÂåT@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ÉŸœÐŽëã• ▯ ÈýÛ ²Ñ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0517 A

tcdd2378_adjìQ¸ í♬ "A=
×£ëÑ%A Ó`¿ÌL8@
×£p=Š"@ªñÒM"æç@ŸßœÞëB À>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ ¶Öô ¬±ä• ÿÇÊå®îÑ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-
0518 A

tcdd2378_adjö(\☼ Á♬ "A¶ ®GaeÒ%A¶Ì3@3“P@ Âõ(\ "@;ƒÐËkëç@ŠDWØÂÊD@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ÑŠ’ŒÅïä• ûÁŠéüêÒ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0519 A

tcdd2378_adj¿ñµ• Ñ♬ "A┐ Ÿ n+Ó%A m@¶ ®Gáz”"@Õ¹X‡`öç@ 4┬ ¨ UU@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ Ó’†ÖÛÓå• §ùž½ÎÆ× /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0520 A

tcdd2378_adjìQ¸žM┼"A¸ …kLÖ%A0r@=
×£p½"@a@åNs+è@óœã'Yyc@>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◄ '§¤¡÷øä• ¿¸ÃõâÕ× /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-
0521 A

tcdd2378_adjÌ

←Å¿┼ "AS–♬ @☼ Ö%A€2@Ãõ(\ Â"@U¶Y†È,è@:yìÂêûV@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ ¥×îŽ¶â• ÎàŸ¯Äß /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0522 A

tcdd2378_adj Âõ¨f¶ "Aáz¶®|Ú%Aøy@…ëQ¸ │#@Åˆé'I…è@©¡
À– ä`À>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ Çý³‰ ‹æ• ±…—®Äíæ
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0523 A

tcdd2378_adj¸ …ëü◀ "A×£p½¶Þ%A0{@Házˆ ®G#@Lm©└ ¯×è@^C┴ £S[h@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ êûå åÐâ• ç€›ˆÀŠí /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0524 A

tcdd2378_adj¹röVH↨ "A€)└ Wõã%A@m@{¶ ®Gáz#@ñE CÁ é@(åÿŸT┤]À>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ Û€¹Ú¼öâ● ‘Âçü¹—ô /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0525 A

tcdd2378_adj™›oT♬◀"AkGqf›è%Aàv@¸ …ëQ¸#@©ŸÜ←¬mé@÷‹~ÙâvVÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ Ÿ ÿßþÕå• ûÚÌò”Üû /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0526 A

tcdd2378_adj│⊥ UÏž☼ "A@¾„Â1î%A¦½@{¶ ®Gáú#@ïÕ}ö}Âé@4éÒˆ¬c@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ Ý“†ù‘‡ã• ý²Ÿˆïõû /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0527 A

tcdd2378_adjÒÄ;¸`◀"AM„
—¡í%A Ó`¿ÌÌ=@$@,¼Ë…ÀÄé@@ Z´¥ˆSÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ™‹÷Ã³Ðã• ££¹ Ò“ÿ /CPG Second Supplemental Sampling Program (SSP2) ûD 13B-0528 A

tcdd2378_adj ┬ j½Â◀ "AÀ•ì¨ñï%A(¤@š™™™™├ $@↨ ƒÀÊ!éé@¶ ´Éá“š:À>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ óëÆÎ•–å● ç˜ºŠÒøÿ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0529 A

tcdd2378_adjFa┤EÜ┼"A™

Ç£Ãð%AÀi°_ff9@ …ëQ¸ $@Uç └òé@àéß?' \@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ƒ„ÑÕÃ¬ä• åÌõ¥±†€
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0530 A

tcdd2378_adj0¡,ëp◀ "Aß‰Y °ð%A¶ “7ÀÌÌC@¤p=
×#$@lŸDz8óé@'æ¤ ¼┼ ├ C@>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ ö´Òšƒ”å• ▯ â“‹Œ—
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0531 A

tcdd2378_adjT;ÃL↨◀"AŸÌ?Š•ñ%A@–O ™Y7@®Gáz¶.$@¥º%žñÿé@c¿ÝH ¿[@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ¹‰Íˆ ´ä• Ù-É– ˜
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0532 A

tcdd2378_adju I&–◀ "A“↑ ┘ .xñ%A ,Ÿ@33<@®Gáz¶ .$@”êL«◘ ê@»ªýçzºE@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ©¼Ë°¬·ã● ãîˆ¬°—
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0533 A

tcdd2378_adjŠri¬@↨ "A,(

:Oñ%A¼›@®Gáz¶ .$@ˆ[Oþ÷ÿé@qˆ]€" FÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ‰‡î¼…Ôâ● Ñß‹¤™‹
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0534 A

tcdd2378_adjléÑÌÄ↨ "AøŠn½ ñ%AˆP kÇ@®Gáz¶ .$@þæ☼ ×åþé@$7y€Ý„\À>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ¡–ÝÑŸ¼å● ×,ä“ïÑ…
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0535 A

tcdd2378_adjÉÈYxM◀ "A®ôÚŒŽô%A ‹@R¸ …ëQ$@ý«}° 2ê@û'▪ ● ← ia@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ "ì±æúþâ● õ-²¹ÿê‰
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0536 A

tcdd2378_adjËH½‡⊥ ‼ "AFÏ-Ürx÷%A`x@ö(\ Âu$@='½oZaê@vz”ëøTÀ>Low-resolution Coring Program
Supplemental Sampling Program 2 Ïà◀ ‡É£´Ü¾ã• ÙÇÙó‘ Ž
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0537 A

tcdd2378_adjá—ú‘ ↕ "A™¸Uø‡ú%AJ3Ì¿ÌÌR@ …ëQ¸ž$@ž‡ÉÊ
“ê@œoŸ° …CÀ>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ ðºÀÞ›ºâ• Û‘€ëƒ¢Ž
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0538 A

tcdd2378_adj§#€ë9‼ "A┼ É + ú%ARÌ@ …ëQ¸ž$@Ï{-U5“ê@– dßº‡`À>Low-resolution Coring Program
Supplemental Sampling Program 2 Ïà◀ ÈÆÁ Êºå• Ýº¦ïÚ¢—
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0539 A

tcdd2378_adjys¸Þg◀"A¸ÍT¸ö&Az§@ìQ¸ …ë$@š▪┼
Žøê@Ìñ
D Ca@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ „³"–šââ● ïªÚÚ-Ù—
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0540 A

tcdd2378_adjÕ!7³Q‼ "AÍ;Ná☼ &Aàw@q=
×£ð$@Vªú♂ \ýê@×Ð┤ ŒÞ• ZÀ>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ °ìðÅÓ•æ• ·òò«®¼-
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0541 A

tcdd2378_adj;8Ø#?┴ "A%ÊÞzÖ┼ &A$¨@®Gáz¶®%@fffffòë@
– uEi@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ ˜-†òšÒå• £»¢‡ë¡¸
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0542 A

tcdd2378_adjÇF ®• "A 3ß◀ i⊥ &A@–O ™™$@
×£p=
&@»ÌUØÜkì@þ©§EsWc@>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ ”'×ÂšéÅ• õ©”š·ÇÂ
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0543 A

tcdd2378_adjffff-#"AR¸ ¦ i┤ &Aàm@ffffff&@²<Y{µßì@n0y¨↨]e@>Low-resolution Coring Program
Supplemental Sampling Program 2 Ïà◀ ³ËÊ»çéä• µ'ÓîìÄ
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0544 A

tcdd2378_adjû\m}â$"A[

î#┤ &AÀg@{¶®Gáz&@¥‡üÎ ùì@ ^Î◄ ST@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ øã çó„ã• «Ø©ã »Ç
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0546 A

tcdd2378_adjHáz¶ '"A®Gázv┬ &A{¶ ®GázÜ? Âõ(\ &@¸@,"è┬ í@;•g¹GíSÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Òà◄ øµ®æ™ðâ● É¹£©äÒÉ
/CPG Second Supplemental Sampling Program (SSP2) ûD♂ 13B-0547-C5 A

tcdd2378_adj …("A Ù┬ &Aì @¤p=
×£&@|É┼ Q|/í@├ º#-B‘WÀ>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◄ Ä›’˜òôâ● ±Ã³ô÷áÉ
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0547 A

tcdd2378_adj»î-ð–("AÛø‼ …æ┬ &A€óè@¤p=
×£&@H]!bÑ0í@ì¼2¶ ¾VÀ>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◄ Øï¦ÿ›®å• Á£÷¹ØŽÒ
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0548 A

tcdd2378_adjøŠn½.-"A1Ñ E ←&A¶Ì3@3ÓX@ìQ¸ …ë&@¶‡"‼ ÉŽí@ÃFY¿Y-`@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ íü™©—Ðå• ÍŠÅ®²çÞ
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0549 A

tcdd2378_adju°þÿù1"A•Öß:w!&A€a@\ Âõ(\'@e×• #¢ î@+ýßlÎ)c@>Low-resolution Coring Program
Supplemental Sampling Program 2 Ïà◀ Ÿ¾š–×Òâ• ¹¶ÁÍ«,á
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0550 A

tcdd2378_adj#øßºƒ4"AE,©^♂ "&A@Z@q=
×£p'@£@úÁ,6î@[[x^*Â\À>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ Áº¡…þ‡ã• Ï¥ ”§æä
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0551 A

tcdd2378_adj-Ïƒ«‼ 5"A·

8³Ã$&A`i@ Âõ(\ '@øûÅì☼ aî@• ¾–¡bSÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ Ë•Éûµ¹ä• £˜¸Ïö‰û
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0552 A

tcdd2378_adjá
i,n7"Añ~ÜnH4&A¸•@R¸ …ëQ(@œÄ{©È[ï@¶ NÁÐÙ¡G@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ í—ßÔ úä• ▯ òÃ³éó„♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0553 A

tcdd2378_adj¦^·ð♂ 7"A ÏdOæ:&AK@®Gáz¶®(@[ÃVšaÊï@Ê½eóÝ1W@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ úÀ€÷˜Ãâ• ïáÿÒ£¸…♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0554 A

tcdd2378_adj•fó¨ž8"AÀ"¿ž«;&AŠÉ← `f¦Q@®Gáz¶ ®(@fffffÐï@8R◀┐ M{_À>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ Ø…™š®Ëä• •ç—éì°Œ♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0555 A

tcdd2378_adj┴ ‘a=B5"Až
¸G ?&A0Ñ@ìQ¸ …ë(@Yb¯AC☼ ð@D← ÛÆúðM@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ è“ž¸ðØâ• ‰ôÇôÈüš♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0556 A

tcdd2378_adjA

t=’2"A‹ y=¥I&A d@¡Q¸ …k)@{wu¸^ð@6EÛŒ.«[À>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ðŸÄðÄáä• Ý³îõ,-¤♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0557 A

tcdd2378_adjBzŠ¶ ï0"A z3ŠîO&A@–O ™ÙH@=
×£p½)@ûÝ…·$–ð@│┴U¿ÒÞR@>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ ´Ý£ÃŒ¨å• çºïõ”Á©♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0558 A

tcdd2378_adjÅ┘ 5Ü-2"A PÅ5LS&A@Y@ìQ¸ …ë)@%9│ þ)³ð@tÎô·)G_@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ Â‡–â¨†ä• ³‡Ñ“§ùµ♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0559 A

tcdd2378_adjÙ´Rx
6"A¶ÚÃÞíZ&AŠÉ← `f¦T@R¸ …ëQ*@uÅ1┤ (ùð@t·F_œ£&@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ š¤"³ò ä● É±Ï" ÓÈ♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0560 A

tcdd2378_adjgDiO¬8"Am©ƒ¶ Çg&A@–O ™™2@{¶®Gáú*@†ÜV┘ cbñ@~„– • j @>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ úÁâÙäÝâ• å¿‡©†Õ×♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0561 A

tcdd2378_adjøl œZ<"AC®Ô£Ëq&A8˜@{¶ ®Gáz+@]@ Ðá¶ñ@î²_w:ÎZÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ äºœ€ÐÕã• «Å×ŠÊ«Û♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0562 A

tcdd2378_adj)\ B¦;"AìQ¸Þjt&ABÜ‹ ®G @š™™™™™+@Þf;0'Ëñ@¶‡↑
3î6À>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ÷Èñæ«‹ã• µ†´ÁÈÈ

/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0563 A

tcdd2378_adj'l?!ùC"A… £Yvˆ&Aª˜.└)\└ @ìQ¸ …ë,@Ó┴ lC«¢ò@´)
ë|ËRÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ÚñáÃì°ã• Ñþ–â±ßˆ

/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0564 A

tcdd2378_adj¶ ®Gá'H"A333³‡†&AÀˆ@¤p=
×#-@
2]Ã☼ Ëò@ø#ûÖ=fHÀ>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ –ÉäÙØ÷â• ·»©Ö¿¾– /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-
0565 A

tcdd2378_adjq=
Wßý!A …ëÑ2-%AŠÉ← `fFS@
×£p=Š @)LÎ¿8Oå@DÅ“8– @VÀ>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ ¼Œ¬¸ö˜å• ¿ëš¥å˜˜ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-
0566 A

tcdd2378_adjR¸ ¦ Nü!A333³X®%A¶ “7ÀÌŒG@¶ ®Gáz” @Âb └┐ aå@‡┤ D¤&œ\@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ ÈÆáÃ•¨ã• Á—ëñðÈÕ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0567 A

tcdd2378_adjHáz”É┼ "Aš™™™.Ô%A°z@®Gáz¶®"@¥“[l$┴ è@½½µ]²sKÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ §ÒÞÃå°å• Á«ÑàïÑó /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0568 A

tcdd2378_adj …ëÑb☼ "A=
×#– è%AH¢@33333³#@Rç›þ gé@eËM/Lg`@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ äÒœèñöâ• '–ó®žŠû
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0570 A

tcdd2378_adjš™™™{8"A®Gáz↑ 4&A0{@R¸ …ëQ(@±D±¦Ï[ï@‹┬ m5dVÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ ÿÐ›ü©Ôâ• í^ñæ²Œ¢♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0571 A

tcdd2378_adjå♂ Zxú1"ASX©p┼ N&AŠÉ← `fæU@¤p=
×£)@├ Ôm▯ t‰ð@→ @®Ã• x\À>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ ô¼¹¤ž³ã• åà²œüÀ¬♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0572 A

tcdd2378_adjV*¨ðî4"A´XŠ¶ZT&AVwÑüÖ£┘ @…ëQ¸ │*@s§*c Äð@K☼ù y¹JÀ>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◄ ³ÍÝ ®,å• ¡—ÿü ¼♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0573 A

tcdd2378_adj`“5
◀6"A│Ä$ _&A&@
×£p=Š*@I&LÝž ñ@º┐ ÀgZ¤X@>Low-resolution Coring Program Supplemental Sampling Program 2
Ïà◀ ▯ Ç Û‡ˆå• ÃµíñÌ§É♂ /CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0574 A

tcdd2378_adj L‡N%8"At} .zh&A┼}@+@‹Ä┘ Õ fñ@„kl¢ò¤Y@>Low-resolution Coring Program
Supplemental Sampling Program 2 Ïà◄ í‘ÿ°Â¢æ• ‰ÿ¨ûñµÄ
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0575 A

tcdd2378_adj,»`xR$"A6t³‡ ↑ &Ax¯ÿßÿ™¿@¸ …ëQx&@_ö¡Á¬ôì@‰.└)

gj@>Low-resolution Coring Program Supplemental Sampling Program 2 Ïà◀ ‘§ë™Žìâ• ËÝ¢œïàÌ
/CPG Second Supplemental Sampling Program (SSP2) ûD◘ 13B-0578 A

tcdd2378_adjEHÝÆœ*"A ýLm©┤ &A Ó`¿ÌL7@=
×£p½&@¶ƒ◄{|Rí@ŠP¶'gIXÀ>Low-resolution Coring Program Supplemental Sampling Program 2
¾à◄ †ÅË»¼ãã• Ç ¿ýš»│ !CPG Supplemental Sampling Program€ûD 12A-0401 A

tcdd2378_adjLÄ[{?"A‼ ºKŠÎå$A`b@{¶®GázÄ?ØºÔ◘ MšŠ@Åhgâgù(À;Low-resolution Coring Program Supplemental Sampling Program¾à◄ Üëº†‹Žï• ò Ç«Æã¿│ !CPG Supplemental Sampling Program€ûD◘ 12A-0402 A

tcdd2378_adjÄ> t»6"AŠZšÓ¶å$Aw@¸ …ëQ¸Î?¨¦$ëØ¹"@€ù¿~#y @;Low-resolution Coring Program Supplemental Sampling Program¾à◀ Ê„ð Þã• ÐáÊù‹áÎ│!CPG Supplemental Sampling Program€ûD◘ 12A-0403 A

tcdd2378_adjèhU← ×:"Aj¢Ï/Ÿò$A„¢@\ Âõ(\ß?b–‡–rf¤@¹Ñ¶PèÛ0À;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ÉŸƒ–žÃß• Èø³ŠÉîØ│ !CPG Supplemental Sampling Program€ûD◘ 12A-0404 A

tcdd2378_adj5–° “<"Aæx│:)ú$Aàr@q=
×£på?Só♂ e¤ ,«@

▪ ↕ Uî¿xÀ;Low-resolution Coring Program Supplemental Sampling
Program¾à◀ ‰Œ¹°ƒÌä●˜ ÒÐã«þ│!CPG Supplemental Sampling Program€ûD◘ 12A-0405 A

tcdd2378_adj├┐ €ëò="A┬ ü6DX‼ %A o@ö(\ Âõô?Äê 0Jï°@ÁèM ã,N@;Low-resolution Coring Program Supplemental Sampling Program¾à◄ °››ç®ìã• ´…Ü”Îá“– !CPG Supplemental Sampling Program€ûD◘ 12A-0406 A

tcdd2378_adjyÍ«ªHA"AÆ¨k=┘ "%Aà}@¸ …ëQ¸ú?–T↕ ~ë;Á@├³€d•½← À;Low-resolution Coring Program Supplemental Sampling Program¾à◄ ▯ ï þ€§ç• òõ´²¯æœ– !CPG Supplemental Sampling Program€ûD◘ 12A-0407 A

tcdd2378_adj ¸ ¿‹?"AêëùâŠ(%A`p@ …ëQ¸ ý?1¶k ½ÒÂ@4j├┘'– s@;Low-resolution Coring Program Supplemental Sampling Program¾à◄ ±Àûá³Ðã• ÙÿÐÃ½€¥– !CPG Supplemental Sampling Program€ûD◘ 12A-0408 A

tcdd2378_adjHÀèz"B"A1Bx¶ !.%A •@…ëQ¸ …ÿ?©→ ↑ Ô
DÄ@9ß>a?š:À;Low-resolution Coring Program Supplemental Sampling
Program¾à◀ çóõº'óå• »üÞŽâ¿¤– !CPG Supplemental Sampling Program€ûD◘ 12A-0409 A

tcdd2378_adjŽÌ#? @"A1µ¥¶‰-%A€q@\ Âõ(\ÿ?ß¶ ûpK-Ä@ ┤ °¼<f@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ Ú ¿ÐÞæâ• ‘¾Ð¡¼¢¥– !CPG Supplemental Sampling Program€ûD◘ 12A-0410 A

tcdd2378_adjw,ý «B"A ù€ n.%A i@…ëQ¸ …ÿ?^º

┐ PÄ@äâ└ –7;YÀ;Low-resolution Coring Program Supplemental Sampling
Program¾à◄ Ä‡¾ŸíÚã• ½¹ ÚþÓ§– !CPG Supplemental Sampling Program€ûD◘ 12A-0411 A

tcdd2378_adj: 3P›A"A¢F!ùó/%A f@¶ ®Gáz¶ @ú~j¼t»Ä@┤ Ð°½»@3À;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ïÒœ¼“ ç• àæ„ ˜Ç– !CPG Supplemental Sampling Program€ûD◘ 12A-0412 A

tcdd2378_adj ²)?Z/"Az→ 0P°7%Apt@ffffff┘ @)-↨ ÉõFÊ@ ¾Ýí•ãq@;Low-resolution Coring Program Supplemental Sampling Program¾à◄ ¡ÞŒ–´Îà• ˆÉâÄÞÅ– !CPG Supplemental Sampling Program€ûD◘ 12A-0413 A

tcdd2378_adj´YõQÅ0"AÑ◘ 6–/<%AP¤@)\ Âõ(┘ @ØG§®§│ Ê@Å0qõ-¡rÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◄ žÆ×Ë˜ˆä• ¶Þ£žÕõÎ– !CPG Supplemental Sampling Program€ûD◘ 12A-0414 A

tcdd2378_adj8j…1↨ *"Aóæp½È9%AÐp@q=
×£p│ @♫-² ï¢Ë@HX¯}\F)@;Low-resolution Coring Program Supplemental Sampling Program¾à◄ îÂ›ŠöÚâ• ƒÏÆø“³Ï– !CPG Supplemental Sampling Program€ûD◘ 12A-0415 A

tcdd2378_adj‹Ä┘ ¶)"A┼ °VÕ¹:%AÐ{@…ëQ¸ …│ @6“o¶ ¸Ë@[[x^*O[À;Low-resolution Coring Program Supplemental Sampling Program¾à◄ Ü†½Òï»ä• åðžØÒ–Ø– !CPG Supplemental Sampling Program€ûD◘ 12A-0416 A

tcdd2378_adjK>vwž#"A•›¨▪ ⊥ 9%A n@¸ …ëQ¸– @”┤ ™€®CÍ@Þ „€|~H@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ÚªÐ†®€ä● Ð-'ò¹ Ø– !CPG Supplemental Sampling Program€ûD◘ 12A-0417 A

tcdd2378_adj ï‹kˆ#"Aq ãzg9%A@k@¸ …ëQ¸– @^oöb!GÍ@>'Ì dƒ @;Low-resolution Coring Program Supplemental Sampling Program¾à◀ åžÕç ýä• Úâ¿ Æ–Ø– !CPG Supplemental Sampling Program€ûD◘ 12A-0418 A

tcdd2378_adj ŒõÅ§#"AD÷¬;º8%AÀy@¸ …ëQ¸– @=gfÁ¥CÍ@÷| ôÂ ¸W@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ õ¢—×Îãâ• Š”…†ÏŸÙ– !CPG Supplemental Sampling Program€ûD◘ 12A-0419 A

tcdd2378_adjñÖù?¾""A^Ÿ9ó/:%Aý ┬ @o@áz¶®Gá– @→ Í€iÚsÍ@ @¿ïßÇYÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◄ •²ÜÅŠÒä● ô¹… ¯ü™ß– !CPG Supplemental Sampling Program€ûD◘ 12A-0420 A

tcdd2378_adjÁâpNÁ "AÂhVfV8%Apt@®Gáz¶®• @ðÕ3)÷▯ Î@▪→◘ ‼ ┼ 'P@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ éÀ'' áá• î®óñ êé– !CPG Supplemental Sampling Program€ûD◘ 12A-0421 A

tcdd2378_adjÁ ”¥ô┬ "A♬ Û┬ │→ 9%A¤p=
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tcdd2378_adjÅ œ|«┤ "A @¿¯u7%A°x@
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tcdd2378_adj¶ – eò›┼ "AÝ]gƒ•6%A↑ pà @O@ffffff
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Program¾à◀ º±–ò Ãá• Çï‹™™Ÿó– !CPG Supplemental Sampling Program€ûD◘ 12A-0424 A

tcdd2378_adj‡Šqæ^┼"A×Þ§ª7%A@–O ™Ù@@ffffff
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Program¾à◄ ÄÀ°üËŒã• ¡Ú–ëŸÄû– !CPG Supplemental Sampling Program€ûD◘ 12A-0425 A

tcdd2378_adjDàH¸Ó♂ "AÿA$Ë§2%Aj@…ëQ¸ …♂ @íŸ┐ ;¥½Ñ@!`◘ ”(“RÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◄ ˜ø¥ ¯¡å• Ðå‹¼æà†• !CPG Supplemental Sampling Program€ûD◘ 12A-0426 A

tcdd2378_adj}– Ôã1 "AGqŽ┐ ← +%AÐ†@
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Program¾à◄ ¡æŽø-ˆä• ¯œð¾Ç÷†• !CPG Supplemental Sampling Program€ûD◘ 12A-0427 A

tcdd2378_adj=
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tcdd2378_adj‰` Ü • "AXŽ ±º+%A Ó`¿ÌL0@
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Program¾à◀ Ë „Ìåïà• „³¢²Èí†• !CPG Supplemental Sampling Program€ûD◘ 12A-0429 A

tcdd2378_adj| £'Âb– "A>?Œˆb,%A`r@
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Program¾à◀ Æñä·¾Ÿä• îà°'Ü¨Š• !CPG Supplemental Sampling Program€ûD◘ 12A-0430 A

tcdd2378_adjc¹¥ T• "Ax´q¶ 3)%A@–O ™├ 2@…ëQ¸ …
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Program¾à◄ ÂòÀŽ ²á• Û˜îÌÎ²Ž• !CPG Supplemental Sampling Program€ûD◘ 12A-0431 A

tcdd2378_adjU£W›┤┘ "Aw,¶ '(%Aàq@¶®Gáz¶♬@‰²·¶3fÓ@˜´óGâ~lÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ °-ª ‹Ÿå• ,Üí ß''• !CPG Supplemental Sampling Program€ûD◘ 12A-0432 A

tcdd2378_adjFzQ›F┘ "AÿZ^Ij$%A@H@¤p=
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tcdd2378_adj← G¬
│ÿ!A↨ ½ŒBR$%A o@…ëQ¸ …☼@↨ 2 çºMÔ@["┤ œ¡↨ qÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◄ ±õ´¨®Ñæ• Ø ÊþóÕž• !CPG Supplemental Sampling Program€ûD◘ 12A-0434 A

tcdd2378_adjkšw¶ «û!AÍËa Â %AÀg@)\ Âõ(┼ @¨ÆK7‰ÔÔ@6š⌡ ÿf…n@;Low-resolution Coring Program Supplemental Sampling Program¾à◄ çÄÈÑàŒã• ▯ Ùå´½Ð¡• !CPG Supplemental Sampling Program€ûD◘ 12A-0435 A

tcdd2378_adjÐ¸p Òù!Aê KDŽ"%Aà•@\ Âõ(\┼ @§¼

5←┤ Õ@2¸œ ä‹RÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ Ï”·£ èá• î¢³„¿-¤• !CPG Supplemental Sampling Program€ûD◘ 12A-0436 A

tcdd2378_adj? ¼»æ÷!AÖU Ú‰#%A`h@ Âõ(\▪┼@K3'yzTÕ@²4K]
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tcdd2378_adjá¸ŒkªÓ!ANE*Ü°#%Aq@ö(\ Âõ┼ @á®└

øÖÕ@×3„c–#lÀ;Low-resolution Coring Program Supplemental Sampling
Program¾à◀ õªôÊ¾˜â• ê¼Á¾Üù°• !CPG Supplemental Sampling Program€ûD◘ 12A-0438 A

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tcdd2378_adj º 62è!AQ↨ ↨ ‘x"%A¶Ì3@3³P@ …ëQ¸ ↨ @→ Ê?ižX×@è¦(ò]OÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ÏëÁâÚøä• ‡ƒ¥©Òé»• !CPG Supplemental Sampling Program€ûD◘ 12A-0440 A

tcdd2378_adjŒ¶ Ê↕]ç!AGZ*?…!%AcÕ@)\ Âõ(↕ @kJ
H¾d×@1àv²åñV@;Low-resolution Coring Program Supplemental Sampling
Program¾à◀ ›·ƒ¯‘ýá• ö«Õòê’Á• !CPG Supplemental Sampling Program€ûD◘ 12A-0441 A

tcdd2378_adjš †kWå!AAô¤ä6%%A°r@…ëQ¸ …↨ @Øh” ‡Ü×@◀☼r(æeÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ õÅ†ÅÍÞâ• Ÿ^¹Þ§œÁ• !CPG Supplemental Sampling Program€ûD◘ 12A-0442 A

tcdd2378_adj]‰@m÷ä!A´┘ ├◄Ô$%A€^@…ëQ¸ …↨ @LÖò”1Þ×@LÇ÷ _©ZÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◄ »Ëè µ¬ã• íÁ¥¡÷°Á• !CPG Supplemental Sampling Program€ûD◘ 12A-0443 A

tcdd2378_adjÐÔëîžä!A¬r¡B $%A”f˜ ™YL@…ëQ¸ …↨ @k‡→ àÑá×@└♬ü└ @õlÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ŽŒ-°°Šå• ™Éý°¯×Á• !CPG Supplemental Sampling Program€ûD◘ 12A-0444 A

tcdd2378_adj^ÖÄ↨ -ã!A•l
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Z@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ‹âí¨Û«æ• £ ù›ºÇÔ• !CPG
Supplemental Sampling Program€ûD◘ 12A-0445 A

tcdd2378_adj“å$\:Ü!A ”ØÝ7/%Aö·┘ àÿ? @×£p=
×‼ @š)◘ yo‘Ù@p?à▪ 6k@;Low-resolution Coring Program Supplemental Sampling
Program¾à◀ ô€‡ Ž å● ô€¯ð-Ô● !CPG Supplemental Sampling Program€ûD◘ 12A-0446 A

tcdd2378_adj¢´7Ð¶Ý!A[îÌÌe/%A0{@×£p=
×‼ @|š“┤ðŒÙ@Ho¸ \âZ@¸Low-resolution Coring Program Supplemental Sampling Program¾à◀ Ë˜¢žŒîã• È¯á ®óâ• !CPG Supplemental Sampling Program€ûD◘ 12A-0447 A

tcdd2378_adj
34┬ ŽÚ!AÓÝuN`9%AÈ¤@ÍÌÌÌÌÌ¶ @Â/š:EÔÚ@-´Öa–ß┬ À;Low-resolution Coring Program Supplemental Sampling Program¾à◄ ¸ãÄ Å´â• -¬ŠáÙÞ‹◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0448 A

tcdd2378_adjÄ]ÕöÚ!AÍ!© °U%A@r@š™™™™™┤@¶óýÔxkÞ@$\mj…• aÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◄ †×Žêºúä• Ã Þ÷¿¥¥◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0449 A

tcdd2378_adjÕw~1¬Û!AêÊgÉ¡g%Ax¯ÿßÿ
Ï@\ Âõ(\├ @Kmó┼ PUà@4 ÆZ²@W@;Low-resolution Coring Program Supplemental Sampling Program³¼à◄ Íá“ºçëã• ÕþÞô›–¥◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0450 A

tcdd2378_adj LÜúgÜ!A ûvÚWg%Ab@R¸ …ëQ├@Š1ú← øSà@ ýŠ▪┴O À;Low-resolution Coring Program Supplemental Sampling Program¾à◄ ¥Þ…žô‡â• éÈî âí¤◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0451 A

tcdd2378_adj3ÁpfŽÝ!Aå(@DÍf%A└ àéßÿßo@R¸ …ëQ├ @ka┬ šiPà@`Õ▒ ┴ ôdÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◄ ÆÎ¨ÛŽýá• ñŸžøËÜ®◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0452 A

tcdd2378_adj ˆ)y÷ß!A£¯ │ íl%A w@→ @L€«†q¿à@›À├ ¡┘ çeÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◄ „”ÈÈý¬ä• í†º¨À¬±◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0453 A

tcdd2378_adj¦~Þ´fß!AÖT┬│_o%At@)\ Âõ(→ @¦ƒP9úÜà@"aÎ"ÊAC@;Low-resolution Coring Program Supplemental Sampling Program¾à◄ ÌÚ ë™üâ• «ÝáÀŠ¡¶◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0454 A

tcdd2378_adj-◘ åÝ┤ â!A┐ * ◀ ¡q%A‡@{¶ ®Gáz→ @C~ìd>¶ á@ àbE
uUÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ Êéüê³¬ã• ¹¨æþã¡Ä◘ !CPG
Supplemental Sampling Program€ûD◘ 12A-0455 A

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tcdd2378_adjž^)3pé!A‼ î•™}%AŠÉ← `ffW@ÍÌÌÌÌÌ← @ 5↨ ×Èëá@à{$Êƒµ&À;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ÛÉ²»-ñâ• õœ¨…À‘Ò◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0458 A

tcdd2378_adjc{-PÃì!Aê┘ 4ùD,%A→ ¸@ffffff @îC9ìüMâ@R¬d◄ T]WÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◄ Ù¹ð¿¨Óâ• —÷†Š˜þØ◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0459 A

tcdd2378_adjf0FÄÞí!A}zlƒ+‡%AàÕ@áz¶®Gá @U^<· ◀›â@øîEj ¥\À;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ‡Ô„ù´Žâ• Ïñ¡¼Ü—ß◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0460 A

tcdd2378_adj¾‰!◀ Qï!A5ð£ªÙŠ%A€¦à@Ház¶ ®G @o└ ˆŒÖàâ@'Ä·♂ ¨adÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ Ô©€–ú¬ç• ëø¿ˆÁôÙ◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0461 A

tcdd2378_adjÓ┤ Bþ£ê!Am<Øz ˆ%AF¹@ìQ¸ …ë @!<Ú¸x¥â@Æ¨kí}ls@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ þ“ýƒ Ÿæ• ÓŽèÓ-Ûð◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0462 A

tcdd2378_adjí}ªª'ó!A‼ ¸uwÕ–%A »@{¶®Gáz @!¦ž→¦ã@ â uô j@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ õ´¢ô®õã• £ãÚªÍúð◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0463 A

tcdd2378_adjLS┘ ïô!Aö–rfè•%A ,Ÿ@337@…ëQ¸ … @D|qóÙ¨ã@ õ!¹FUã¿;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ▯ ^¹âúÝá● ‹£ÑœÉ†ñ▯ !CPG Supplemental Sampling Program€ûD▯ 12A-0464 A

tcdd2378_adj↨ ˆ×Ý%ö!A└ >?D÷”%AJÅ@…ëQ¸ … @eÍ~Sç©ã@_WÝ4G¤hÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ äÂ¶§ÞÄä• ▯ ‘™žôûþ◘ !CPG Supplemental Sampling Program€ûD◘ 12A-0465 A

tcdd2378_adjÌ]K¸┤ û!Aý¿ê(%AÔüç 3³H@q=
×£p @é€$ì…Fä@x¡¶◘–œK@;Low-resolution Coring Program Supplemental Sampling
Program¾à◄ ‰ÙŠùé¨ä• ûöõ¸äÌ• !CPG Supplemental Sampling Program€ûD◘ 12A-0467 A

tcdd2378_adj2Ê3§èü!AUQ¼’ ¬%AìQ¸ …ë├ @€ @û→ îH9Eå@ûaß©ÛËA@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ¤•¬Ì Üå● ‰Óñã½÷Ÿ !CPG Supplemental Sampling Program€ûD◘ 12A-0468 A

tcdd2378_adjö(\ Ôü!A\ Ö#⊥ ´%AYÀ@\ Âõ(Ü @)|◀ È„¹å@d²¸ÿˆ9d@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ýàÊ Øéâ• ÅÓ ¶ÒÝ !CPG Supplemental Sampling Program€ûD◘ 12A-0469 A

tcdd2378_adjAÕèÅqþ!AY5◘ ã├ ²%A r@Ház¶ ®Ç @®e2 ½ å@k#C3t¶XÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◄ Ð¤¸Ðº£å• §àãîô†- !CPG Supplemental Sampling Program€ûD◘ 12A-0470 A

tcdd2378_adjÙ°¦*í"A»€—™›¼%AÀi°_ff'@ÍÌÌÌÌL!@← ý «-Mæ@°çk–Kv^@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ †Ÿ¢”¡Öâ• ù€÷š©—µ !CPG Supplemental Sampling Program€ûD◘ 12A-0471 A

tcdd2378_adjO¬SÕ!│ "A*Ê¥├ âÀ%AUD—▪ ¶®‼ @¶®Gáz”!@8Âý[§¨æ@ÖA¹È↑ !\À;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ü÷ÿ¬Ý—ä● ‡üûó-ˆµ !CPG Supplemental Sampling Program€ûD◘ 12A-0472 A

tcdd2378_adjë←˜ü&┘ "A>ì…ÂMÁ%A▯ Ó`¿ÌL4@¶®Gáz”!@▯ b V§æ@→ ì—™ã 7@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ èñŠ›†Íå• ç æõ—«Ê !CPG Supplemental Sampling Program€ûD◘ 12A-0473 A

tcdd2378_adjý»>3g♂ "Atí♂ 8Î%A`e@ÍÌÌÌÌL"@Ûù~j¼–ç@3, êEãb@;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ú§©çÍ™ä• ¯è°ÌõÒ !CPG Supplemental Sampling Program€ûD◘ 12A-0474 A

tcdd2378_adj3â┐ @☼"A▯ †73ùÒ%A`m@š™™™™™"@Å E O÷ç@ÂFþ│'ã8@;Low-resolution Coring Program Supplemental Sampling Program¾à◄ Å®óéººå• Ã©¼ñ›ñÒ !CPG Supplemental Sampling Program€ûD◘ 12A-0475 A

tcdd2378_adj{Ÿ^aa{♬ "AQÁáÝiÓ%Ax™@š™™™™™"@◘ úU
íöç@→ Â1ËÞ@a@;Low-resolution Coring Program Supplemental Sampling
Program¾à◄ ¦æÚýÍúá• ¯íã±•ãä !CPG Supplemental Sampling Program€ûD◘ 12A-0476 A

tcdd2378_adj}²b &⊥ "Aj¤¥ª‡Þ%A˜œ@333333#@%– •CÀè@©Ç◀ Æj fÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ÒÊâ¿ïèâ• ‰ÑúéñÛð !CPG Supplemental Sampling Program€ûD◘ 12A-0477 A

tcdd2378_adjxÔ˜p,◀ "A º'Iæ%A°x@š™™™™™#@ o¨N¬Fé@└˜2p@ÛXÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ±‡ûºïÒå• ÑÞŠÚãò‡
!CPG Supplemental Sampling Program€ûD◘ 12A-0478 A

tcdd2378_adj wòQ?◀ "A,×Û†┤ ö%AÈ‡@ffffff$@vÖ¸ˆ‡Kê@♂
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!CPG Supplemental Sampling Program€ûD◘ 12A-0479 A

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!CPG Supplemental Sampling Program€ûD◘ 12A-0480 A

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!CPG Supplemental Sampling Program€ûD◘ 12A-0481 A

tcdd2378_adj}– Ô£š%"A♫ ¤‹¥ ┬ &A¨Ö@€&@
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Program¾à◄ ¹¦ô¥ Ñä• -ÒÃ¹œØå
!CPG Supplemental Sampling Program€ûD◘ 12A-0482 A

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!CPG Supplemental Sampling Program€ûD◘ 12A-0483 A

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Program¾à◀ ¥Æéé°ûâ• ï·ðÅçôƒ♂ !CPG Supplemental Sampling Program€ûD◘ 12A-0484 A

tcdd2378_adjÞ‘±ª 8"A¤ ¹├ ®ƒ:&ABÉ‰← \• ┐ @ …ëQ¸ž(@Ä¸v½6¿ï@"#V5w–UÀ;Low-resolution Coring Program Supplemental Sampling Program¾à◀ ÈË¦ÕŒÇã• Ç˜„ÜýÝ›♂ !CPG Supplemental Sampling Program€ûD◘ 12A-0485 A

tcdd2378_adjwÜð‹Ó1"Aû;Û#ßI&A¨/ð Âõ♬ @q=
×£p)@Ÿ(d┐ §eð@:→ ,Aë'@À;Low-resolution Coring Program Supplemental Sampling Program¾à◀ Å"ã•…¹å● ·žºç´ê¬♂ !CPG Supplemental Sampling Program€ûD◘ 12A-0486 A

tcdd2378_adj¤ Ð}1²3"AEž$│4U&A¶Ì3@3“Q@…ëQ¸ │*@ŸE¥ÇÛÅð@àšà@í a@;Low-resolution Coring Program Supplemental Sampling Program-à◀ ▯ ëƒÅÓ³â• †ð³ù¾ï„–┬ High Res Core Sampling úD◘ G0000004 A

tcdd2378_adj\ Âu}@"A=
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) ;½@K™/Šy← aÀ5USEPA/MPI â€“ High-Resolution Sediment Coring
Program¥à◀ Æ¬òÈš^²● Ã€ÊÃšõ¼│ ← Newark Bay Phase I/Phase IIàúD
HR02SED103 A

tcdd2378_adjf^"AJö$A@–O ™™.@{¶®Gáz„¿ƒÀÊ¡Ef @ ™çÒûˆ±À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Ôš Œ’ÅÔ• ÛíÌ™,ÃÙ┐ ← Newark Bay Phase I/Phase II úD
NB01SED003 A

tcdd2378_adj¤Ë!AÎ $AÀi°_ff-@{¶®Gáz┤ À┴┐ ¹Ä– DÞÀ[Ý ¬♫ ¤•À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ˜Ò¾Ý”Ðÿ• ŸÌƒ©Íˆù┐ ← Newark Bay Phase I/Phase II úD
NB01SED004 A

tcdd2378_adjPå!A¾↑ $A¶ “7ÀÌÌB@R¸ …ëQ⊥ ÀñüXw ~ÛÀ♫Îñ← H|£@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ŽÄñ‡¿éï• -À¥â²Ëø┐ ←Newark Bay Phase I/Phase II úD
NB01SED005 A

tcdd2378_adjüï!AÞ← $A@–O ™├ B@\ Âõ(\┴ ÀÍÌÌÌˆÛÀÃ2'-¾½ @&Tierra â€“ Newark Bay Phase I/Phase II¦à◄ ÜÓ¬ÏÓ€×● »¶ˆ‡½•• └← Newark Bay Phase I/Phase II úD♂ NB01SED006A A

tcdd2378_adj¶þ!A┘ '$AÀi°_ff5@Ãõ(\ Â¶ À
ÈMCµÇÚÀ6ânµ[,'À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ €¶ýüÝëÓ• Ü¹öò”û-└← Newark Bay Phase I/Phase II úD
NB01SED007 A

tcdd2378_adj• "Aj7$A@–O ™™@@¸ …ëQ¸◀À‡┬ ÙÎw×ÖÀ&GK/›Ÿ–À&Tierra â€“ Newark Bay Phase I/Phase II¦à◀ ª–ö¯óµÏ• Ší´"ã ó┐ ←Newark Bay Phase I/Phase II úD♂ NB01SED008A A

tcdd2378_adj┼ Þ!AÀ $A@c@¸ …ëQ¸┴ À&Â+îÕÜÀ½ Ï'–×œÀ&Tierra â€" Newark Bay Phase I/Phase II¥à◄ ÆÛÃ-Ü Ù• §¢°ÏÄ¥ò┐ ←Newark Bay Phase I/Phase II úD
NB01SED009 A

tcdd2378_adjrÜ!Aj%$AìlÈ?3³C@ÍÌÌÌÌÌ⊥ ÀºKâ¬▪ ┬ ÜÀÕ³ ”gcŽÀ&Tierra â€“ Newark Bay Phase I/Phase II¦à◀ ÿ ïÏõ™ã● ÖªÕªÕªÕ┐ ←Newark Bay Phase I/Phase II úD♂ NB01SED010A A

tcdd2378_adjPÇ!Aš)$A«Îj =Š!@Ãõ(\ Â┤ À☼ ç†KW¢ÞÀý˜ 4L;PÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ þ¸˜Â»êå• Þà ÕºÀØ┐ ← Newark Bay Phase I/Phase II úD
NB01SED011 A

tcdd2378_adj>É!AÀ+$AXÐ☼ ~=
¶ @ Âõ(\▪ ┤ ÀOíg

üZÞÀ

Úõ bye@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¡üö¶ŒÐï• í£ÿ‰šÈØ┐ ← Newark Bay Phase I/Phase II úD
NB01SED012 A

tcdd2378_adjTÈ!A”2$AÀl@ Âõ(\▪ ┤ÀR‡Ë`ŸYÞÀ┴€5½Jv @&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ û—íä‹Õï• äÈÝ†„èá┐←Newark Bay Phase I/Phase II úD
NB01SED013 A

tcdd2378_adjÄÎ!A,3$AVwÑüÖ£

@ìQ¸ …ë┬ À™Ñ4Ís‰ÝÀ?Ì¹oX„ @&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¼ŽÞõØÊë● žÞöšöÄü┐ ← Newark Bay Phase I/Phase II úD
NB01SED014 A

tcdd2378_adjÈá!AF3$A@–O ™™$@¶®Gáz¶└À<—óÖç/ÛÀu;ûÊ# …@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ úþÑùõ¿å• ÔÀó÷´ Œ└←Newark Bay Phase I/Phase II úD
NB01SED015 A

tcdd2378_adj8í!AŽ0$AJ3Ì¿Ì

Q@
×£p=
¶ À×(5E‰ÑÙÀg┴ ‘¼Î»a@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ µ¥âóµ”Ó• û‘Ñ¿Íüž└← Newark Bay Phase I/Phase II úD
NB01SED016 A

tcdd2378_adj "A◘ /$A ,Ÿ@338@Ãõ(\ Â↨ ÀšOg8Ö(ØÀ ñucC•—À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ óîâ”ìÔÚ• ÏØÈáÐä▪ └← Newark Bay Phase I/Phase II úD
NB01SED017 A

tcdd2378_adj
ü!AÆ1$A@–O ™™1@×£p=
×↕ ÀGey CØÀLÜÏÎ.♬ ŠÀ&Tierra â€“ Newark Bay Phase I/Phase
II¥à◀ •ÕÅ–Á³â● ÁÛÚšÃãœ└← Newark Bay Phase I/Phase II úD
NB01SED018 A

tcdd2378_adjh÷!A 4$A.@áz¶®Gá↨ ÀÄU¯ICZØÀ¹│¦.´ aÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ▯ éø‡•ôû● Å£Ò¤Å‹ü┐ ← Newark Bay Phase I/Phase II úD
NB01SED019 A

tcdd2378_adjâß!Aš>$A€,@\ Âõ(\‼ ÀÑ"Ûùþ9ÛÀù!€ªÞ @&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ úÚõ‘ßèí• ÐÄë³ü®«└← Newark Bay Phase I/Phase II úD
NB01SED020 A

tcdd2378_adjÒ÷!A¾A$Aðf@áz¶®Gá◀ ÀŽÚ♬ ×á◀ ×À• €…'¿Ö‹@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ÃâîíÇÑà• ‘© »Ø¥»└← Newark Bay Phase I/Phase II úD
NB01SED021 A

tcdd2378_adj − "AfD$A¶ ®Gáz¶ !@ÍÌÌÌÌÌ┼ Àuµp4b«ÕÀŸ│ ¡¼/~rÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ó¹ŒÉµ¥•×● ‘¨Ý øâÉ└← Newark Bay Phase I/Phase II úD
NB01SED022 A

tcdd2378_adjÂ◀ "AòG$A@–O ™├ D@®Gáz¶ ®☼ ÀÄü&Þ eÔÀX 9Jò'À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Ù²'óÜš‡◘ è ×üÈ¨└← Newark Bay Phase I/Phase II úD
NB01SED023 A

tcdd2378_adjÚè!A®K$A¶ “7ÀÌÌO@¶ ®Gáz¶ ↕ Àp¸ê•ÕP×ÀÎæÌ¡Ñ¨@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ÊõºË¡Ãñ• »¤êâ ø»└← Newark Bay Phase I/Phase II úD
NB01SED024 A

tcdd2378_adjJý!A\L$A@–O ™™3@Ãõ(\ Â┼ ÀYŒ└┼ãœÕÀêÚÍBq"“@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ “¢ËÿáŒ▪ ◘ ðý„…ÐÁ±└← Newark Bay Phase I/Phase II úD
NB01SED025 A

tcdd2378_adj´é!A*S$A@–O ™™(@{¶ ®Gáz◀ Àð#m™ ‡ÖÀ┼ Ÿ*•bö¬@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ «òíà,Û▪ ◘ â¿ß½ÆËµ└← Newark Bay Phase I/Phase II úD
NB01SED026 A

tcdd2378_adj6ë!A¤U$Av6äŸ™™T@333333◀ À→ O┘ qÆ+ÖÀOAÙïxd-@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ âí¤•ÿÒï● ƒëÍú ¼Ë└← Newark Bay Phase I/Phase II úD
NB01SED027 A

tcdd2378_adjN| "AæS$A Ó`¿ÌL0@q=
×£p À×,<ÔS?ÔÀ

ˆZäp~ @&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ×æóœ€ŽÝ• Ý ÒÞœˆã└← Newark Bay Phase I/Phase II úD
NB01SED028 A

tcdd2378_adj6→ "ApY$AÀi°_ffH@)\ Âõ(

À\ãØ =,ÒÀv Û ,ƒÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ‹à—
ñùëä• Ñ«üýž ã└← Newark Bay Phase I/Phase II úD
NB01SED029 A

tcdd2378_adjT⊥ "AÖ[$AÀ@@=
×£p=

Àþ¸ýrw-ÒÀ–¬/· ³T@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ñ¢Ú¤ÊËê• ÂÇ½©…äâ└←Newark Bay Phase I/Phase II úD
NB01SED030 A

tcdd2378_adj¤◀"A€]$AÀi°_ff3@=
×£p=

Àj¡dò™2ÒÀ_~§ÉÜÁ,@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Î„Øê˜Ãô• Ä¨Ÿ ÓÎø└← Newark Bay Phase I/Phase II úD
NB01SED031 A

tcdd2378_adjB↨ "A\n$AÀi°_ffl@Ház¶®G À┐ ñºþ.GÐÀßQcB¤Z—@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¶£°ë£ïÝ• íÓ£ òÃƒ┘ ←Newark Bay Phase I/Phase II úD
NB01SED032 A

tcdd2378_adjò#"A→ n$A¶Ì3@3ÓP@Ãõ(\ Â• ÀHö-{ø¢ÎÀ‼

ç→ ¦◘ À&Tierra â€“ Newark Bay Phase I/Phase II¦à◄ ÿ½‰É®±ñ• é‡˜ ‹˜┘ ←Newark Bay Phase I/Phase II úD♂ NB01SED033A A

tcdd2378_adj" "A, $AìlÈ?3³H@ö(\ Âõ┘ À;ßO —│ËÀ§#€›┴ ð'@&Tierra â€“ Newark Bay Phase I/Phase II¦à◄ ¿¸…”²ñ‹◘ ÕÎÇÏ¡³Š┘ ←Newark Bay Phase I/Phase II úD♂ NB01SED034A A

tcdd2378_adj("Aæ€$A,└↑ àÌÌN@ÍÌÌÌÌÌ– Àk fy´mÍÀ[Ÿ(¿Ï← ¬@&Tierra â€“ Newark Bay Phase I/Phase II¦à◀ ▯ ˆÀ˜Þ¨¾◘ œèìµÝýÐ•┘ ← Newark Bay Phase I/Phase II úD♂ NB01SED035A A

tcdd2378_adjöì!AÔ—$A¶“7ÀÌŒF@Ház¶®G│ÀÛ0¯È↨ tËÀ┘ v 2wÊ¿@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ƒÔÝÂ—ÄÊ◘Ÿ„†ãöË™┘ ← Newark Bay Phase I/Phase II úD
NB01SED036 A

tcdd2378_adj†æ!A*ž$AE@¸ …ëQ¸┘ ÀZïÜ ÉÁÊÀƒíqð¶♂ Â@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ »¢œ‹«þÞ● Ì'¬Ç¯•┘← Newark Bay Phase I/Phase II úD
NB01SED037 A

tcdd2378_adj@,"Ax€$AJ3Ì¿ÌlW@×£p=
×└ Àx2î¼Û™ÉÀ♂ \Ã±SÇ{À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¶ÍÐ®±íÇ• Å¥–¶Òí-┘ ← Newark Bay Phase I/Phase II úD
NB01SED038 A

tcdd2378_adj ?"AÎ $AVwÑüÖ£◘ @┐ À¾³‡• š1ÇÀiòÞbC¾£À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¨ñê ”ÈÏ• ¾ùâ˜–›°┘ ← Newark Bay Phase I/Phase II úD
NB01SED039 A

tcdd2378_adj;"A¶…$AÀi°_f¦F@®Gáz¶® Àó¸^‰ŽÇÆÀÅ◘ <‹9¤œÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Óâ‘Ð Ì÷● ‹ü§—ŸÆ▪┘← Newark Bay Phase I/Phase II úD
NB01SED040 A

tcdd2378_adjò← "A †$Açû©ñÒMî?=
×£p=┘ À°.¸0¸☼ ÊÀ┴ í^◀ '¬›@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ÿÚÏÓõ—
‡◘ à Ý êÁ¡┘ ←Newark Bay Phase I/Phase II úD
NB01SED041 A

tcdd2378_adjb‼ "Aö $AìlÈ?3³l@®Gáz¶®└ ÀkÚ î4]ÉÀÞÃÊ
¯Í¨@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ·™ó œì● ¬™¦ÛšÖ°┘ ← Newark Bay Phase I/Phase II úD
NB01SED042 A

tcdd2378_adj)"A┘ $AŠÉ← `f†T@š™™™™™ À—J‰nË²ÆÀå,G#ZW‡@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Œ¢ùŽ°£ñ● ÷Æú·¿Ð°┘ ← Newark Bay Phase I/Phase II úD
NB01SED043 A

tcdd2378_adjì%"A" $AÀi°_f¦A@š™™™™™ Àw‘øËÍ´ÆÀe•^¦ºÈ’@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ û“ç” •¸◘ Œüï½Á÷¯˩ ← Newark Bay Phase I/Phase II úD
NB01SED044 A

tcdd2378_adj¶←"At•$A¶Ì3@3#S@®Gáz¶® À:|-C├ÔÆÀ¨f àjE¥@&Tierra â€“ Newark Bay Phase I/Phase II¥à◄ ×ïËÃú–ã● ÍôæÚ¤'Ä┘←Newark Bay Phase I/Phase II úD
NB01SED045 A

tcdd2378_adjî4"Al˜$Av6äŸ™ùR@ìQ¸ …ëý¿ýj♬┼[FÃÀ&mO5ŸÀPÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ´÷‡ºä¿ò● äÀûê•ÒÆ┘←Newark Bay Phase I/Phase II úD
NB01SED046 A

tcdd2378_adj¶ ,"AÐž$A¶Ì3@3SV@Ház¶ ®Gý¿Š¯v¶ ÛÕÂÀ– =åâÉ€”@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ÏªÌÉ™•‹◘ ÷ ±‡ßäÁ┘ ← Newark Bay Phase I/Phase II úD
NB01SED047 A

tcdd2378_adj¤←"A„£$A¶Ì3@3ÓS@ Âõ(\ þ¿ù²þàg°ÃÀ À◀“ š«@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¯µÉ¨¾ ¥¤ ¤‰Ú†úˆÓ┘←Newark Bay Phase I/Phase II úD
NB01SED048 A

tcdd2378_adjæ
"Aðª$A¶ “7ÀÌÌL@Ãõ(\ Âù¿‰^F±d¦ÀÀðˆ
Õãí¶@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ »Ó ·å÷Í◘ Ö¢¿ïÈÖÕ┘ ← Newark Bay Phase I/Phase II úD
NB01SED049 A

tcdd2378_adjÐó!A┼ ¿$A°`@ …ëQ¸ ù¿òÒMb┼ 1ÀÀÄ┼ ïïG¤Â@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ´œ§À×ÊÞ● ²ö‰©‹ƒØ┘ ← Newark Bay Phase I/Phase II úD
NB01SED050 A

tcdd2378_adjd="A*¤$A€0@{¶®Gázø¿©[‡´¿Ž¿Àƒ€!P¢

~À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ëöœÒâŠú• æ-„Ðâ¤Ô┘ ← Newark Bay Phase I/Phase II úD
NB01SED051 A

tcdd2378_adjj*"A¾¨$AŠÉ← `ffV@q=
×£pù¿-80¶ ˜oÀÀ±Ê;=-,Ÿ@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ à¡·®²‰ô• ¶Á©Ì¢,| ←Newark Bay Phase I/Phase II úD
NB01SED052 A

tcdd2378_adj→ :"AXÅ$A¶Ì3@3cZ@ìQ¸ …ëé¿ð§ÆK7³°ÀÎDÇÄ┘ ¸–@&Tierra â€“ Newark Bay Phase I/Phase II¥à◄ ▯ ï« ¶éÏ• Ëî«òÌŽé┘ ← Newark Bay Phase I/Phase II úD
NB01SED053 A

tcdd2378_adjnK"A˜«$A Ó`¿ÌŒ0@×£p=
×ó¿½
ß±↑ Œ¹À┐ ‰ÜÂ¡FœÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ã«¸»–¦â● ˆ£×ÎÛ×ó┘ ← Newark Bay Phase I/Phase II úD
NB01SED054 A

tcdd2378_adj– B"A>·$A← @ö(\ Âõð¿ ë˜©WÔµÀM

n┼ ÒJbÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¬Ë—ªÞ±í• ™ Ø¦êÜó┘ ← Newark Bay Phase I/Phase II úD
NB01SED055 A

tcdd2378_adjÄ:"A→ º$AŠÉ← `f¦Q@ö(\ Âõð¿^'š¬¾ÐµÀ‹♬ ’O9¡Š@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ÇÕ·¸Ë‰õ• Â†¸ÚØÅô┘ ← Newark Bay Phase I/Phase II úD
NB01SED056 A

tcdd2378_adjð5"Aš¼$A b@¤p=
×£ð¿Q`¦'ü†µÀzë²N³ ˜@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Ã·ÄÑÞ€Î• ËµÑ–°Á,│←Newark Bay Phase I/Phase II úD
NB01SED057 A

tcdd2378_adj S"AÆ»$AŠÉ← `fFW@ìQ¸ …ëé¿úJ{Þ °ÀÐk¢…JÕžÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Ì^ýÎøªÈ● ““ßïœ°—| ← Newark Bay Phase I/Phase II úD
NB01SED058 A

tcdd2378_adjä\"ALÊ$A b@ÍÌÌÌÌÌÜ¿ÙÎ÷Sã ¢À×│r?ªg£À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ˜ôð¥îÕÐ• Õ §Õ¾•│←Newark Bay Phase I/Phase II úD
NB01SED059 A

tcdd2378_adj6V"AäÈ$Av6äŸ™©Q@¸ …ëQ¸Þ¿M6y%´á£ÀO-◀ ^‰⊥ ›À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ‡Þ²È”Èã• ©”– è°▪ │←Newark Bay Phase I/Phase II úD
NB01SED060 A

tcdd2378_adjJH"AÄÉ$A¶Ì3@3ÓS@áz¶®Gáâ¿— Ðüƒ ¨À Ñ@‡T3@À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ þ‰Š¼›áî• •ãÇÂùÚ· │← Newark Bay Phase I/Phase II úD
NB01SED061 A

tcdd2378_adj┘ A"AÊÌ$A¶ “7ÀÌLE@ Âõ(\ â¿◄┐ MßNò§À ò*Æ¤|Ž@&Tierra â€“ Newark Bay Phase I/Phase II¥à◄ ¸Ö£…‰¿Ô● ▯ ± ëÒÛ£│← Newark Bay Phase I/Phase II úD
NB01SED062 A

tcdd2378_adj:P"AžÛ$AVwÑüÖ£→ @¸ …ëQ¸Î¿¶ ñ1³
À“À0%7/#µ•À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ŸƒÖ–†ÉÞ• ì©ÕºÆê¯│←Newark Bay Phase I/Phase II úD
NB01SED063 A

tcdd2378_adj F"A*à$AJ3Ì¿Ì,X@¸ …ëQ¸ž¿õHƒÛZ¤eÀ┘ §ãÖ ~À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¼û‘£‘½Æ● ´ ³øÖ‘®│← Newark Bay Phase I/Phase II úD
NB01SED064 A

tcdd2378_adjÞU"Aˆæ$A®Gáz¶®– @{¶®Gáz„¿w«▪┤ÝZtÀÿ'T¦4¶¤À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ±ñÿ ïöÀ● Ã¨ÿàÏôÍ│←Newark Bay Phase I/Phase II úD
NB01SED065 A

tcdd2378_adjúR"Aòö$A€`@{¶®Gáz„¿`åÐ"ÛÍ£@Œð›ga ¨À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ô¨œ²Ê·¾• ÛÌÖÓ¥„·│←Newark Bay Phase I/Phase II úD
NB01SED066 A

tcdd2378_adjlX"A¦î$A@–O ™├ D@{¶ ®Gáz„¿33333³}@zHBlŠ^ªÀ&Tierra â€“ Newark Bay Phase I/Phase
II¥à◀ ì‹ü¼ÿåï• ìŸ¤Ò«ÚØ┐ ← Newark Bay Phase I/Phase IIàúD
NB02SED070 A

tcdd2378_adjúï!Aô← $A a@\ Âõ(\┴ ÀÔDŸ☼ ,†ÛÀfí™ç³ @&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ð¢ÒªÊ‰Ô• Ä®‡´Õð-└← Newark Bay Phase I/Phase IIàúD
NB02SED071 A

tcdd2378_adjÚ– "A~7$AÀi°_ff=@¸ …ëQ¸◀À`9çLPÙÖÀ?'sâ¡K–À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Ç™ÿã ›×● Œ¨ÄúÇðÉ└← Newark Bay Phase I/Phase IIàúD
NB02SED072 A

tcdd2378_adjÈ◀"A– H$AK@š™™™™™™☼ ÀÞ│ JŠ→ cÔÀ“S;ÃÜá‘À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Á-ºŸÓçÝ• Éà±€ Þƒ┘ ←Newark Bay Phase I/Phase IIàúD
NB02SED073 A

tcdd2378_adj

$"A6n$A€d@Ãõ(\ Â• À©– PBÉ™ÎÀ¡{ Ã”3 À&Tierra â€“ Newark Bay Phase I/Phase
II¥à◀ ¥ìÈƒùŠ‚◘ šö“¤—†°˩ ←Newark Bay Phase I/Phase IIàúD
NB02SED074 A

tcdd2378_adj*← "A€•$A¶Ì3@3ÓT@®Gáz¶® À;÷ÃtõÎÆÀ>ó(K← 7¥@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Õý»¦ ÛÍ◘ Ö¢¿ïÈÖÕ┘ ← Newark Bay Phase I/Phase IIàúD
NB02SED075 A

tcdd2378_adjöó!A┐ ¿$A¶Ì3@3‼ X@ …ëQ¸ ù¿òÒMb┼ 1ÀÀ¡v ˜(šÂ@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ öâü¡èÿù• ™ú-¼Ù³Ö┘ ←Newark Bay Phase I/Phase IIàúD
NB02SED076 A

tcdd2378_adj€*"AÌ¨$A@Z@q=
×£pù¿s • XjÀÀ|Å ┐ Ú
Ÿ@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ òõù¬¹„õ• µ £ïðÓô┘ ← Newark Bay Phase I/Phase IIàúD
NB02SED077 A

tcdd2378_adjþ5"Aª¼$A`b@¤p=
×£ð¿ô~íª }µÀ#ÎÔ5<↨ ˜@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Ûƒ°©šžô• šÖþ“Š¸│←Newark Bay Phase I/Phase IIàúD
NB02SED078 A

tcdd2378_adjò9"ABÅ$Aa@ìQ¸ …ëé¿/c¯ hÄ°À2ç├ û'ò–@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¾˜‰‰Ÿ Î• þ´êï-Ã,│←Newark Bay Phase I/Phase IIàúD
NB02SED079 A

tcdd2378_adj
S"AÐ»$A\@ìQ¸ …ëé¿¿¶~ú+œ°ÀfqZK|¬žÀ&Tierra â€“ Newark Bay Phase I/Phase
II¥à◀ ƒ“ëíÝÔã• ñÜ«êƒ¨▪ │←Newark Bay Phase I/Phase IIàúD
NB02SED080 A

tcdd2378_adj0H"A²É$A a@áz¶ ®Gáâ¿l♬ k…ð9¨À6Þg¦ÅŽ7À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ìï§äÓúõ• ã ûñïÇá┐ ←Newark Bay Phase I/Phase IIàúD
NB02SED082 A

tcdd2378_adjúÍ!AÞ7$AÀi°_fæK@ìQ¸ …ë┬ ÀÆ'(j← ▯ ÝÀÏÜCÂÏ^™@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ þî ìµïÙ● ˆ›ü¢Ô¬á┐ ←Newark Bay Phase I/Phase IIàúD
NB02SED089 A

tcdd2378_adj’Ð!AH$$AìlÈ?3sN@ö(\ Âõ┬ Àñ›g‘ä“ÝÀ·oÿÛæHŒÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ÏøÈÃÀ‘î● Üò ƒ ‘ï┐ ←Newark Bay Phase I/Phase IIàúD
NB02SED090 A

tcdd2378_adj¦ý!Aˆ┴ $A€>@┬ À§À‼ Äž]ÜÀûc┼♬ ¼Œ@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ âÉýÞøÉÙ• ´ð™ÕŸ¼è└← Newark Bay Phase I/Phase IIàúD
NB02SED091 A

tcdd2378_adj" "Aº[$AJ3Ì¿ÌŒQ@q=
×£p♂ Àí¹LÍŒ²ÑÀœì°ÓÉ←▯ À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ³ôýáªî▪◘ ÉÿŸïËÕ¨┘ ←Newark Bay Phase I/Phase IIàúD
NB02SED092 A

tcdd2378_adjü↑ "AÊ $AJ3Ì¿ÌÌP@¸ …ëQ¸┐ À_LéO$← ÈÀâ☼ õqÛ♬¥@&Tierra â€“ Newark Bay Phase I/Phase II¥à◄ ®Æ“×³êÛ• ¿–ó¥ ¶€│←Newark Bay Phase I/Phase IIàúD
NB02SED093 A

tcdd2378_adj„l"Að½$Apz@áz¶®Gáê¿r☼®%‹Y±À^Ÿÿ œÄ†À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¯ÉÝ¡ó ƒè● šž,èÙÏŽ│← Newark Bay Phase I/Phase IIàúD
NB02SED094 A

tcdd2378_adj&E"A\Ê$A@]@333333ã¿7ÿ¯:2¶¨Àº¸2Mý← w@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ª…šÍÜ®Ù• ''Ãèü³ò┐ ← Newark Bay Phase I/Phase IIàúD
NB02SED097 A

tcdd2378_adj€Ü!A˜%$A ,Ÿ@33&@ÍÌÌÌÌÌ⊥ À← ¾à®÷‼ ÜÀÆ·Ášô´ À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ é™ÿ€¬å†◘ ÅàÞ›°‰²└← Newark Bay Phase I/Phase IIàúD
NB02SED098 A

tcdd2378_adjXí!AšP$A¶ “7ÀÌÌF@q=
×£p◀ Àn˜² ïzÖÀ│ àŸR‰†¨@&Tierra â€“ Newark Bay Phase I/Phase
II¥à◀ ÏÔÛ¯,ÉÞ• ¬ºƒ¡®ç¯│← Newark Bay Phase I/Phase IIàúD
NB02SED101 A

tcdd2378_adj F"A&à$A¶Ì3@3ÓS@¸ …ëQ¸ž¿w¤Uˆ"ìeÀë‼ åw_ ~À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¯ì«ç²ðø● ¬·Å ¾à„│←Newark Bay Phase I/Phase IIàúD
NB02SED102 A

tcdd2378_adj–7"A2È$A€]@¤p=
×£è¿;³‼ ¶=§ À2(‰ÛWz @&Tierra â€“ Newark Bay Phase I/Phase
II¥à◀ ¹»ÛÁ•¡í● êÿÖ ÄÕó┘ ←Newark Bay Phase I/Phase IIàúD
NB02SED104 A

tcdd2378_adjÖ:"A◘ º$A@F@ö(\ Âõð¿º^ä¯àÕµÀo↨ ÞyýCŠ@&Tierra â€“ Newark Bay Phase I/Phase II¥à◄ šÎî—„ÞÉ• ž˜ÿ¡¢ÌÚ┘ ←Newark Bay Phase I/Phase IIàúD
NB02SED105 A

tcdd2378_adj¶K"A† $AìlÈ?3sJ@×£p=
×÷¿Lµ`ó5§¾ÀÝøÉ• »k¢À&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ¥×áª¿Óò• ß‡¯íäÙÆ┘ ← Newark Bay Phase I/Phase IIàúD
NB02SED106 A

tcdd2378_adj,"Aæž$AŠÉ← `f&T@Házˆ®Gý¿ÚuoE-ÓÂÀi·L<>¸”@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ óü£êÔ‹‹◘–¿ÅŸ‰ßÁ˩ ← Newark Bay Phase I/Phase IIàúD
NB02SED107 A

tcdd2378_adj♬←"Ar£$Av6äŸ™¹X@ Âõ(\ þ¿fffff²ÃÀëÚ(ü³Œ«@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ŸŸ§ëëõ‹◘ ø¾²ëÐ²Š┘←Newark Bay Phase I/Phase IIàúD
NB02SED108 A

tcdd2378_adj" "Aè€$AìlÈ?3³D@ÎÌÌÌÌÌ– ÀÏ½‡KímÍÀA*ÅŽ↕ "¬@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ’ôÛò¸½ñ• ’þ ÙÈù—┘ ← Newark Bay Phase I/Phase IIàúD
NB02SED109 A

tcdd2378_adj◘ "A $AÀi°_ffD@ö(\ Âõ┘ À-oXdÄ♂ ËÀïð ×↨ ↨ “@&Tierra â€“ Newark Bay Phase I/Phase II¥à◄ Ï è™¼ ¾◘ Žš¸-ê¶•┘ ← Newark Bay Phase I/Phase IIàúD
NB02SED110 A

tcdd2378_adjðì!A®—$A¶ “7ÀÌLH@\ Âõ(\│ ÀûL¬BE}ËÀ§ý Ü¦Ä¿@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ä-‹öòÝô• Œ Ë°®ÔØ└← Newark Bay Phase I/Phase IIàúD
NB02SED111 A

tcdd2378_adj$↕ "Atn$A▯ Ó`¿ÌL>@Ház¶®G À3â┐ Ð-FÐÀ¨a®ûÅ¥—@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ †à—ñùëä• –ßŽÜˆþâ└← Newark Bay Phase I/Phase IIàúD
NB02SED112 A

tcdd2378_adjR⊥ "AÒ[$AìlÈ?3³D@=
×£p=

À♬ u♬ T– .ÒÀ–¬/· ³T@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ã£®öÝÕÚ• ±“ð–ÆÏ· └← Newark Bay Phase I/Phase IIàúD
NB02SED113 A

tcdd2378_adjöû!A°1$A.@×£p=
×↨ À ¥↨ žDGØÀ=QÈ„. ŠÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ ÏŒ²Ó¨-ë• ô×»€éÔÕ┐ ←Newark Bay Phase I/Phase IIàúD
NB02SED114 A

tcdd2378_adjœÆ!AL/$AŠÉ← `f†S@Ãõ(\ Â┤ À "┬ ±íšÞÀø]ÇnÕç„@&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ œ„°é„ ã● °ó'· ÆÕ┐ ← Newark Bay Phase I/Phase IIàúD
NB02SED115 A

tcdd2378_adjvÇ!AŽ)$A@–O ™├ 3@Ãõ(\ Â┤ À¢P│↕ƒ ÞÀ'Ÿè┴ *▯ RÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ …óŒ´Ø´Ï• ÚçÎ –Ÿó┐ ← Newark Bay Phase I/Phase IIàúD
NB02SED116 A

tcdd2378_adj♬ Þ!A¾ $Ad@¸ …ëQ¸⊥ À4qa‼ ÜÀÅ;À“þÚœÀ&Tierra â€“ Newark Bay Phase I/Phase II¥à◀ Ð» íö³ö• †ŸÅÌÙãõ┐ ←Newark Bay Phase I/Phase IIàúD
NB02SED118 A

tcdd2378_adj2ì!AŽ↑ $A``@ Âõ(\▪ ⊥ À3sÜ┘
ÈÛÀL=fûóÿ™@&Tierra â€“ Newark Bay Phase I/Phase II