EAPL WellWork Daily Operations Report

3,167,770

3,278,334

3,392,490

Daily Operations: 24 HRS to 1/12/2006 06:00

Well Name

West Tuna W8A

Rig Name Company

> Imperial Snubbing Services Rig 22

Job Subcategory Plan

Isolation Assembly

Report End Date/Time Report Start Date/Time Report Number 30/11/2006 06:00 1/12/2006 06:00 36

AFE or Job Number Currency Total Original AFE Amount Total AFE Supplement Amount

40000463 AUD 6,313,185

Days Ahead/Behind **Cumulative Cost Daily Cost Total** 102,667

Management Summary

RIH with 4" drill pipe and rotary shoe BHA, change out rig power pack, continue RIH and tag hold up depth at 3372m. Wash down to 3376m.

Activity at Report Time

RIH and tag hold up at 3373m.

Next Activity

RIH with drill pipe and wash to 3507m.

Daily Operations: 24 HRS to 2/12/2006 06:00

Well Name

West Tuna W8A

Rig Name Company

> Imperial Snubbing Services Rig 22

Job Subcategory

Isolation Assembly

Report Start Date/Time Report End Date/Time Report Number 1/12/2006 06:00 2/12/2006 06:00 37

AFE or Job Number Currency Total Original AFE Amount **Total AFE Supplement Amount** 40000463 AUD 6,313,185

Days Ahead/Behind **Daily Cost Total Cumulative Cost**

Management Summary

Continue to RIH with 4" drill pipe and rotary shoe BHA, wash and rotate from 3372m to 3507m, sand in returns, circulate well clean, POOH with 4" drill pipe to 2807m.

110,564

Activity at Report Time

RIH with casing scraper

Next Activity

POOH with rotary shoe on drill pipe at 2807m.

Daily Operations: 24 HRS to 3/12/2006 06:00

West Tuna W8A

Rig Name Company

Imperial Snubbing Services Rig 22

AUD

Job Subcategory

Plan

Isolation Assembly

Report End Date/Time Report Start Date/Time **Report Number** 2/12/2006 06:00 3/12/2006 06:00 AFE or Job Number Total Original AFE Amount Total AFE Supplement Amount Currency

6,313,185 Days Ahead/Behind Cumulative Cost

Daily Cost Total 114,156

Management Summary

Continue to POOH with 4" drill pipe to surface, make up 7" casing scraper BHA and RIH, wait on high wind speed, continue to RIH with scraper to 2886m.

Activity at Report Time

RIH with 7" casing scraper at 2886m.

40000463

Next Activity

POOH with 7" scraper, run 7" QRBP.

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EAPL WellWork Daily Operations Report

Daily Operations: 24 HRS to 4/12/2006 06:00

Well Name

West Tuna W8A

Rig Name Company

Rig 22 Imperial Snubbing Services

Job Subcategory Plan

Isolation Assembly

Report Start Date/Time Report End Date/Time Report Number

3/12/2006 06:00 4/12/2006 06:00 39

AFE or Job Number Currency 40000463 Currency AUD Total Original AFE Amount 6,313,185 Total AFE Supplement Amount

Days Ahead/Behind Daily Cost Total Cumulative Cost

114,400 3,506,890

4,476

12,216

Management Summary

RIH with casing scraper to 3508m, circulate well clean and POOH to surface, lay out scraper. Pick up and run 7" QRBP on 4" drill pipe to 853m.

Activity at Report Time

RIH with 7" QRBP on 4" drill pipe at 853m

Next Activity

Set 7" QRBP at 3000m and POOH.

Daily Operations: 24 HRS to 1/12/2006 06:00

Well Name

Mackerel A13A

Rig Name Company
Wireline Halliburton / Schlumberger

Job Subcategory Plan

Replace SSSV

Report Start Date/Time Report End Date/Time Report Number

30/11/2006 06:00 1/12/2006 06:00 1

AFE or Job Number Currency 46000471 Total Original AFE Amount 30,000 Total AFE Supplement Amount

Days Ahead/Behind Daily Cost Total Cumulative Cost

Management Summary

Rig up HES lubricator, stump test manual Bop's. Crane wouldnt start. Wait on crane mechanic to fix. Attempt to rig up unable to get Bop's into well head area. Pipe support beams in the way. Problems removing bolts from removable deck beam. Replace wellhead cap and grating

4,476

Activity at Report Time

SDFN

Next Activity

Rig up change out sssv and move to next well

Daily Operations: 24 HRS to 2/12/2006 06:00

Well Name

Mackerel A13A

Rig Name Company

Wireline Halliburton / Schlumberger

Job Subcategory Plan

Replace SSSV

Report Start Date/Time Report End Date/Time Report Number

 1/12/2006 06:00
 2/12/2006 06:00
 2

 AFE or Job Number
 Currency
 Total Original AFE Amount
 Total AFE Supplement Amount

46000471 AUD 30,000

Days Ahead/Behind Daily Cost Total Cumulative Cost 7,740

Management Summary

Rig up and test, change out sssv. Rig down

Activity at Report Time

SDFN

Next Activity

move to A-24 and change out sssv

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EAPL WellWork Daily Operations Report

Daily Operations: 24 HRS to 2/12/2006 06:00

Well Name Mackerel A24

Rig Name Company

Wireline Halliburton / Schlumberger

Job Subcategory Plan

Report Start Date/Time Report End Date/Time Report Number

1/12/2006 16:00 Report End Date/Time Report Number 2/12/2006 06:00

AFE or Job Number Currency Total Original AFE Amount Total AFE Supplement Amount

 46000471
 AUD
 30,000

 Days Ahead/Behind
 Daily Cost Total
 Cumulative Cost

8,762

8,762

14,836

Management Summary

Unable to get master safety valve to shut, Cameron spent time attempting to function valve without success

Activity at Report Time

SDFN

Next Activity

Rig up and change out sssv

Daily Operations: 24 HRS to 3/12/2006 06:00

Well Name

Mackerel A15

Rig Name Company

Job Subcategory Plan

Restore control line integrity with sealtite

 Report Start Date/Time
 Report End Date/Time
 Report Number

 2/12/2006 06:00
 3/12/2006 06:00

AFE or Job Number Currency Total Original AFE Amount Total AFE Supplement Amount

 46000459
 AUD
 50,000

 Days Ahead/Behind
 Daily Cost Total
 Cumulative Cost

700

Management Summary

Checked control line for integrity, definit leak, attempt to seal unable to seal. Also unable to determine definitively that sssv opening fully. Due to production issues unable to gas lift and flow well

Activity at Report Time

SDFN

Next Activity

Rig down equipment and move to A-14

Daily Operations: 24 HRS to 3/12/2006 06:00

Well Name Mackerel A24

Rig Name Company

Wireline Halliburton / Schlumberger

Job Subcategory Plan

Replace SSSV

Report Start Date/Time Report End Date/Time Report Number

 2/12/2006 06:00
 3/12/2006 06:00
 2

 AFE or Job Number
 Currency
 Total Original AFE Amount
 Total AFE Supplement Amount

or Job Number Currency 46000471 Total Original AFE Amount 30,000 Total AFE Supplement

Days Ahead/Behind Daily Cost Total Cumulative Cost

6,074

Management Summary

Rigged up on A-24, changed out sssv. Rigged down

Activity at Report Time SDFN

Next Activity

Move to A-7

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EAPL WellWork Daily Operations Report Daily Operations: 24 HRS to 3/12/2006 06:00 **Well Name** Mackerel A7 Company **Rig Name** Job Subcategory Plan Lower Master Valve and Master Safety Valve Repair Report Start Date/Time **Report Number** Report End Date/Time 3/12/2006 06:00 2/12/2006 15:00 AFE or Job Number Currency Total Original AFE Amount Total AFE Supplement Amount 46000460 AUD 10,000 Days Ahead/Behind **Cumulative Cost Daily Cost Total** 8,651 8,651 **Management Summary** Unable to rig up wind gusts in excess of 45 knots **Activity at Report Time** SDFN **Next Activity** Rig up and set plug, bpv service lower and master safety valves on tree

Daily Operations: 24 H				
Well Name				
Mackerel A7				
Rig Name	Company	Company		
Wireline	Halliburton /	Halliburton / Schlumberger		
Job Subcategory		Plan		
		Lower Master Valve and Master Safety Valve Repair		
Report Start Date/Time		Report End Date/Time	Report Number	
3/12/2006 06:00		4/12/2006 06:00	2	
AFE or Job Number	Currency	Total Original AFE Amount	Total AFE Supplement Amount	
46000460	AUD	10,000		
Days Ahead/Behind		Daily Cost Total	Cumulative Cost	
		15,817	24,468	

Rig up, wait on boat for 3 hrs, wait on platform start up . Pull sssv and set plug in sssv nipple at 169 mts mdrt

Activity at Report Time

SDFN

Next Activity

Set BPV, Rig down wireline and move to a-14 while Cameron works on master valves

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