



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 17/02/2006

Arpo 2

Well Name SORIANO 01 moving
Field Name SORIANO 1
Cost Centre A04658

☐ Completion ☒ Workover Well Code 05125 Well Depth 1526 (m) Report N° 6 of 6

Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack				Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular				Logistics	0	0
ID	(in)	Upper Rams				Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test				Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
08:00	20:00	MOB A 2 P	Rig Down su Candela 20: 100% Rig Move :100% Rig Up su Soriano: 100% Daily Load :0 Total Loads : 20

24 h summary

Operations at 07:00 24 h forecast

Mud Situation	Visc. (sec/l)	Mud in pits	Additives	Losses
Mud Type : :	Cl- / O/W (g/l)			Daily (l)
Density (kg/l)	pH/ES			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
PERGEMINE	Rigs	0,00	0,00	Date	Hour	Date	Hour	0	
				12/02/2006	00:00				

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor
						R. Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 13/02/2006

Arpo 2

Well Name	SORIANO 01 moving
Field Name	SORIANO 1
Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 2 of 2
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack				Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular				Logistics	0	0
ID	(in)	Upper Rams				Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test				Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
08:00	20:00	MOB A 2 P	Rig Down su Candela 20: 75% Rig Move :50% Rig Up su Soriano: 30% Daily Load : 12 Total Loads : 12

24 h summary

Operations at 07:00	24 h forecast
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Mud Situation	Visc. (sec/l)	Mud in pits	Additives	Losses
Mud Type : :	Cl- / O/W (g/l)			Daily (l)
Density (kg/l)	pH/ES			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
PERGEMINE	Rigs	0,00	0,00	Date	Hour	Date	Hour	0	
				12/02/2006	00:00				

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor
						R. Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 14/02/2006

Arpo 2

Well Name	SORIANO 01 moving
Field Name	SORIANO 1
Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 3 of 3
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack				Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular				Logistics	0	0
ID	(in)	Upper Rams				Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test				Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
08:00	20:00	MOB A 2 P	Rig Down su Candela 20: 100% Rig Move :80% Rig Up su Soriano: 50% Daily Load : 8 Total Loads : 20

24 h summary	
Operations at 07:00	24 h forecast

Mud Situation	Visc. (sec/l)	Mud in pits	Additives	Losses
Mud Type : :	Cl- / O/W (g/l)			Daily (l)
Density (kg/l)	pH/ES			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
PERGEMINE	Rigs	0,00	0,00	Date	Hour	Date	Hour	0	
				12/02/2006	00:00				

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor
						R. Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 15/02/2006

Arpo 2

Well Name SORIANO 01 moving
Field Name SORIANO 1
Cost Centre A04658

☐ Completion ☒ Workover

Well Code 05125

Well Depth 1526 (m)

Report N° 4 of 4

Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack				Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular				Logistics	0	0
ID	(in)	Upper Rams				Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test				Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
08:00	20:00	MOB A 2 P	Rig Down su Candela 20: 100% Rig Move :100% Rig Up su Soriano 1 : 75% Daily Load : 0 Total Loads : 20

24 h summary

Operations at 07:00

24 h forecast

Mud Situation	Visc. (sec/l)	Mud in pits	Additives	Losses
Mud Type : :	Cl- / O/W (g/l)			Daily (l)
Density (kg/l)	pH/ES			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
PERGEMINE	Rigs	0,00	0,00	Date	Hour	Date	Hour	0	
				12/02/2006	00:00				

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor
						R. Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 16/02/2006

Arpo 2

Well Name	SORIANO 01 moving
Field Name	SORIANO 1
Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 5 of 5
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack				Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular				Logistics	0	0
ID	(in)	Upper Rams				Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test				Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
08:00	20:00	MOB A 2 P	Rig Down su Candela 20: 100% Rig Move :100% Rig Up su Soriano: 90% Daily Load :0 Total Loads : 20

24 h summary

Operations at 07:00	24 h forecast
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Mud Situation	Visc. (sec/l)	Mud in pits	Additives	Losses
Mud Type : :	Cl- / O/W (g/l)			Daily (l)
Density (kg/l)	pH/ES			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
PERGEMINE	Rigs	0,00	0,00	Date	Hour	Date	Hour	0	
				12/02/2006	00:00				

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor
						R. Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 12/02/2006

Arpo 2

Well Name	SORIANO 01 moving
Field Name	SORIANO 1
Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 1 of 1
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack				Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular				Logistics	0	0
ID	(in)	Upper Rams				Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test				Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
08:00	20:00	MOB A 2 P	Rig Down su Candela 20: 50% Rig Move :0% Rig Up su Soriano: 0% Daily Load : 0 Total Loads : 0

24 h summary			
Operations at 07:00		24 h forecast	

Mud Situation	Visc. (sec/l)	Mud in pits	Additives	Losses
Mud Type : :	Cl- / O/W (g/l)			Daily (l)
Density (kg/l)	pH/ES			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
PERGEMINE	Rigs	0,00	0,00	Date	Hour	Date	Hour	0	
				12/02/2006	00:00				

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor
						R.Susino

	District/ Affiliate Company	DAILY REPORT Completion - Work Over	Well Name	SORIANO 01
			Field Name	SORIANO 1
			Cost Centre	A04658
		Date: 27/02/2006	Arpo 2	

☐ Completion ☒ Workover		Well Code	05125	Well Depth	1526	(m)	Report N° 10	of 16
Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3	(m)		
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198	(m)		
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201	(m)		
Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack		7"1/16	210	Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular	Hydrill Gk		210	Logistics	0	0
ID	(in)	Upper Rams	cameron	2"3/8	210	Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams	cameron	cieche	210	Others	2	Others
Top cmt	500 (m)	Last Test	21/02/2006			Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	07:00	ABAN L 4 P	Estratto bit + scraper a 605m screperato intervallo m 605 - 595.quota fissaggio B.P.a 600m continua estrazione a giorno
07:00	11:30	ABAN L 4 P	Disceso B.P. a 600m
11:30	12:30	ABAN L 4 P	Fissato B.P.a 600m
12:30	17:00	ABAN L 4 P	Svincolato setting tool spiazzato fango a D=1,40kg/l da 600m a 350m, continua estrazione setting tool a 350m, spiazzato fango a D= 1,10kg/l da 350m a giorno.
17:00	19:30	ABAN L 4 P	Asssemblato e disceso csg cutter 5"1/2 200 m
19:30	20:00	ABAN L 18 P	Eseguito taglio csg 7" a 200m
20:00	21:30	ABAN L 7 P	Chiuso Hydril e circolato attraverso intercapedine 7" - 9"5/8 con ritorno fango contaminato e presenza di barite. uniformato fango intercapedine.
21:30	22:00	ABAN L 19 P	Eseguito controllo statico:ok
22:00	00:00	ABAN L 4 P	Estratto csg cutter 5"1/2 a giorno.

24 h summary	
Operations at 07:00	24 h forecast

Mud Situation	Visc. 55 (sec/l)	Mud in pits 41	Additives	Losses
Mud Type FW : GE : --	Cl- / O/W (g/l)			Daily (l)
Density 1.35 (kg/l)	pH 9.90			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
				Date	Hour	Date	Hour		
PERGEMINE	Rigs	0.00	0.00	12/02/2006	00:00	.	.	0	
AVA	Mud service	0.00	0.00	18/02/2006	00:00	.	.	0	0
HALLIBURTON	Cementing service (excluded ce	0.00	0.00	26/02/2006	00:00	.	.	0	
WEATHERFORD	Special tool rental : fishing	0.00	0.00	27/02/2006	00:00	.	.	0	
ME									

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor R. Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 22/02/2006

Arpo 2

Well Name	SORIANO 01
Field Name	SORIANO 1
Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 5 of 11
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack		7"1/16	210	Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular	Hydril Gk		210	Logistics	0	0
ID	(in)	Upper Rams	cameron	2"3/8	210	Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams	cameron	cieche	210	Others	2	Others
Top cmt	500 (m)	Last Test	21/02/2006			Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	01:00	ABAN L 5 P	Rig/up PTS
01:00	12:00	ABAN L 4 P	Ultimato estrazione Tbg 2"3/8 P105-4,7lb/ft con molta difficoltà a svitare le connessioni, totale Tbg 2"3/8 4,7lb/ft IPJ estratti n° 97.
12:00	14:00	ABAN L 4 P	Connesso landing joint su S/L 2"3/8 IPJ svincolato packer a 906m con 16 ton, continua estrazione con sovrattiro fino a 26 ton dove si avverte strappo string, peso residuo al martin decker 7 ton recuperato landing joint + tbg hanger.
14:00	21:30	ABAN L 19 P	Durante l'estrazione del 1° tbg 2"3/8 IPJ il pozzo scarica dall'intercapedine con bolle di gas. Chiuso Hydril e circolato sotto choke. il fango esce a 0,95 kg/l. Appesantito fango da D= 1,10 kg/l a D= 1,16 kg/l circolato sotto choke fango: in 1,16kg/l out 1,00kg/l. Appesantito fango da D= 1,16 kg/l a D= 1,35 kg/l . Preparativi per circolazione sotto choke con fango a D= 1,35 kg/l.
21:30	22:30	ABAN L 19 P	Aperto pozzo ed eseguito controllo statico.ok
22:30	00:00	ABAN L 19 P	Smontato morsa e rig up PTS

24 h summary	24 h forecast
Operations at 07:00	

Mud Situation	Visc. 52 (sec/l)	Mud in pits 27	Additives	Losses
Mud Type FW : GE : --	Cl- / O/W (g/l)			Daily (l)
Density 1.1 (kg/l)	pH 9.90			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
PETROSERVICE M PERGEMINE AVA	CSG & TBG power tong service	0.00	0.00	22/02/2006	00:00	.	.	0	0
	Rigs	0.00	0.00	12/02/2006	00:00	.	.	0	
	Mud service	0.00	0.00	18/02/2006	00:00	.	.	0	

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor R. Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 23/02/2006

Arpo 2

Well Name	SORIANO 01
Field Name	SORIANO 1
Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 6 of 12
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack		7"1/16	210	Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular	Hydrill Gk		210	Logistics	0	0
ID	(in)	Upper Rams	cameron	2"3/8	210	Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams	cameron	cieche	210	Others	2	Others
Top cmt	500 (m)	Last Test	21/02/2006			Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	12:30	ABAN L 4 P	Ultimato estrazione S/L tbg 2"3/8 IPJ + packer (Estratti n° 107 tbg 2"3/8 IPJ)
12:30	14:30	ABAN L 4 P	Movimentato materiale su parco tubi. Imballati tbgs 2"3/8 IPJ. Movimentato, preparato e misurato Dp.
14:30	22:00	ABAN L 4 P	Assemblato e disceso overshot 5"3/4 + bumper + jar + 3 DC 4"3/4 + DP 3"1/2 su testa pesce tbg 2"3/8 IPJ a 911m.
22:30	23:00	ABAN L 29 P	Eseguito e verificato pesi string in up 21ton, in down 16ton, anche in rotazione 16ton. Agganciato pesce a 911m, probabile svincolo packer a 1034m, peso al top drive 25ton.
23:00	00:00	ABAN L 7 P	Circolazione più controllo statico:ok

24 h summary	24 h forecast
Operations at 07:00	

Mud Situation	Visc. 55 (sec/l)	Mud in pits 41	Additives	Losses
Mud Type FW : GE : -	Cl- / O/W (g/l)			Daily (l)
Density 1.35 (kg/l)	pH 9.90			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
				Date	Hour	Date	Hour		
AVA	Mud service	0.00	0.00	18/02/2006	00:00	.	.	0	0
PETROSERVICE M	CSG & TBG power tong service	0.00	0.00	22/02/2006	00:00	.	.	0	
WEATHERFORD	Special tool rental : fishing	0.00	0.00	22/02/2006	00:00	.	.	0	
ME	Rigs	0.00	0.00	12/02/2006	00:00	.	.	0	
PERGEMINE									

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor R. Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 24/02/2006

Arpo 2

Well Name	SORIANO 01
Field Name	SORIANO 1
Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 7 of 13
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack		7"1/16	210	Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular	Hydrill Gk		210	Logistics	0	0
ID	(in)	Upper Rams	cameron	2"3/8	210	Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams	cameron	cieche	210	Others	2	Others
Top cmt	500 (m)	Last Test	21/02/2006			Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	07:00	ABAN L 4 P	Estrazione overshot a giorno senza pesce
07:00	13:00	ABAN L 4 P	Assemblato e disceso overshot 5"3/4 con grapple da 3" anzichè da 2"7/8 + bumper + jar + 3 DC 4"3/4 + DP 3"1/2 su testa pesce tbg 2"3/8 IPJ a 911m.
13:00	14:00	ABAN L 29 P	Eseguito pescaggio e verificato pesi string in salita 21ton, in discesa 16ton, in rotazione 16ton. Agganciato pesce a 911m provato a tirare a step fino a 50 ton con esito negativo, tentato svincolo overshot con successo.
14:00	15:30	ABAN L 4 P	Circolato ed eseguito controllo statico per 30 min:ok
15:30	00:00	ABAN L 4 P	Estratta a giorno batteria con overshot, difficoltà a svincolare l'overshot da tubings che si presentano agganciati. Inizio estrazione tbg 2"3/8.

24 h summary	24 h forecast
Operations at 07:00	

Mud Situation	Visc. 55 (sec/l)	Mud in pits 41	Additives	Losses
Mud Type FW : GE : --	Cl- / O/W (g/l)			Daily (l)
Density 1.35 (kg/l)	pH 9.90			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
				Date	Hour	Date	Hour		
AVA	Mud service	0.00	0.00	18/02/2006	00:00	.	.	0	0
PERGEMINE	Rigs	0.00	0.00	12/02/2006	00:00	.	.	0	
WEATHERFORD	Special tool rental : fishing	0.00	0.00	22/02/2006	00:00	.	.	0	
ME	CSG & TBG power tong service	0.00	0.00	22/02/2006	00:00	.	.	0	
PETROSERVICE M									

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor R.Susino

	District/ Affiliate Company	DAILY REPORT Completion - Work Over Date: 25/02/2006	Well Name	SORIANO 01
			Field Name	SORIANO 1
			Cost Centre	A04658

☐ Completion ☒ Workover		Well Code	05125	Well Depth	1526	(m)	Report N°	8	of	14
Rig Name	WEI-EJ75	Well Type	Vertical		RT Elevation	3	(m)			
Type of Rig	LAND RIG	Well Drilled	04/02/1987		Ground Level	198	(m)			
Contractor	PERGEMINE	Last Intervention Date	02/02/1998		RT - 1st flange	201	(m)			
Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)		
Type	BREDA	Stack		7"1/16	210	Rig	0	0		
W.P.	140 (kg/cm2)	Diverter				Service	0	0		
Production casing		Annular				Materials	0	0		
Ø nom.	7 (in)	Annular	Hydrill Gk		210	Logistics	0	0		
ID	(in)	Upper Rams	cameron	2"3/8	210	Total	0	0		
Steel Grade	N80	Middle Rams				Personnel		Injured		
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip		
Top	0 (m)	Middle Rams				Rig	15	Rig		
Bottom	1445 (m)	Lower Rams	cameron	cieche	210	Others	2	Others		
Top cmt	500 (m)	Last Test	21/02/2006			Total	19	Total	0	

From (hr)	To (hr)	Op. Code	Operation Description
00:00	02:00	ABAN L 4 P	Continua estrazione tbg 2"3/8 JPD sulla S/L (totali tbg 2"3/8 IPJ n°13) pesce svincolato sul land connection del packer durante lo svincolo a sinistra dell'overshot.
02:00	09:30	ABAN L 4 P	Assemblata e discesa batteria con bit da 6", scraper e jar a m 980
09:30	11:00	ABAN L 7 P	Circolazione e controllo statico. Screperato da 980 m 990 m
11:00	17:00	ABAN L 4 P	Estrazione batteria co bit 6", scraper e jar a giorno
17:00	23:30	ABAN L 4 P	Disceso C.R. 7" a m. 985.
23:30	00:00	ABAN L 17 P	Fissato C.R 7"a m 985.

24 h summary			
Operations at 07:00		24 h forecast	

Mud Situation	Visc. 55 (sec/l)	Mud in pits	41	Additives		Losses
Mud Type FW : GE : --	Cl- / O/W (g/l)					Daily (l)
Density 1.35 (kg/l)	pH 9.90					Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
				Date	Hour	Date	Hour		
PERGEMINE	Rigs	0.00	0.00	12/02/2006	00:00	.	.	0	
AVA	Mud service	0.00	0.00	18/02/2006	00:00	.	.	0	0
HALLIBURTON	Cementing service (excluded ce	0.00	0.00	25/02/2006	00:00	.	.	0	

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor R.Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 26/02/2006

Arpo 2

Well Name	SORIANO 01
Field Name	SORIANO 1
Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 9 of 15
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack		7"1/16	210	Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular	Hydrill Gk		210	Logistics	0	0
ID	(in)	Upper Rams	cameron	2"3/8	210	Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams	cameron	cieche	210	Others	2	Others
Top cmt	500 (m)	Last Test	21/02/2006			Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	00:30	ABAN L 17 P	Eseguito test d'inietività: pressurizzato fino a 500 psi per 15 min. Il pozzo non assorbe.
00:30	05:30	ABAN L 4 P	Estratto setting tool a giorno
05:30	12:00	ABAN L 4 P	Preparato e misurato peduncolo tbg 2"7/8 m. 200. Disceso peduncolo con DP a 985m.
12:00	13:00	ABAN L 17 P	Montato linee di superficie ed eseguito test su linea cementatrice a 3000 psi per 10': OK - Confezionati 3.2mc malta a D= 1,9 kg/l e miscelata con 41.5 q.li di cmt"G" + 33 Kg Halad 413 + 4 lt D Air 3000L e pompato in sequenza: 1° cuscino acqua 3000 lt, 3200 lt slurry , 2° cuscino acqua 500 lt e spiazzato con 1900 lt fango. Eseguito primo tappo cemento da m.980 a m. 830.
13:00	14:30	ABAN L 19 P	Ritirato peduncolo m. 800. Chiuso BOP e pressurizzato a 500 psi . Nessun assorbimento. Scaricato pressione. Circolato.
14:30	19:00	ABAN L 4 P	Estrazione peduncolo a giorno
19:00	00:00	ABAN L 4 P	Disceso bit 6" + scraper a m. 831 (top tappo). Testato con 5 tons:ok.

24 h summary	24 h forecast
Operations at 07:00	

Mud Situation	Visc. 55 (sec/l)	Mud in pits 41	Additives	Losses
Mud Type FW : GE : -	Cl- / O/W (g/l)			Daily (l)
Density 1.35 (kg/l)	pH 9.90			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
PERGEMINE	Rigs	0.00	0.00	12/02/2006	00:00	.	.	0	
AVA	Mud service	0.00	0.00	18/02/2006	00:00	.	.	0	0
HALLIBURTON	Cementing service (excluded ce	0.00	0.00	26/02/2006	00:00	.	.	0	

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor R.Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 21/02/2006

Arpo 2

Well Name	SORIANO 01
Field Name	SORIANO 1
Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 4 of 10
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack		7"1/16	210	Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular	Hydrill Gk		210	Logistics	0	0
ID	(in)	Upper Rams	cameron	2"3/8	210	Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams	cameron	cieche	210	Others	2	Others
Top cmt	500 (m)	Last Test	21/02/2006			Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	02:00	ABAN Q 5 P	Inserite BPV su S/L e S/C. Pulizia cantina.
02:00	12:00	ABAN Q 5 P	Rimossa croce di produzione 7"1/16 x 2"3/8 x 2"1/16 3000 psi. Montato stack BOP 7"1/16 3000 psi. Montato flow line. Controllato funzionalità BOP.
12:00	13:00	ABAN Q 5 P	Recuperato BPV da S/L e S/C.
13:00	14:00	ABAN Q 19 P	Disceso landing string e reintegrato S/C 2"3/8 snapout string con 11 tons (peso S.C. teorico 6,3 tons)
14:00	15:00	ABAN L 7 P	Circolato S/C - annulus.
15:00	15:30	ABAN L 19 P	controllo statico: ok
15:30	00:00	ABAN L 4 P	Estratti n° 7 Tbg 2"3/8 P105-4,7lb/ft con molta difficoltà a svitare le connessione, con rottura chiave inpianto, arrivo in Cantiere PTS.

24 h summary	24 h forecast
Operations at 07:00 montaggio bop	montaggio bop + estrazione tbg 2"3/8 string corta

Mud Situation	Visc. 52 (sec/l)	Mud in pits 32	Additives	Losses
Mud Type FW : GE : --	Cl- / O/W (g/l)			Daily (l)
Density 1.1 (kg/l)	pH 9.90			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
				Date	Hour	Date	Hour		
SMAPE	Coiled tubing service	0.00	0.00	18/02/2006	00:00	20/02/2006		0	0
BAKER HUGHES I	Packer & safety valves purchas	0.00	0.00	18/02/2006	00:00	20/02/2006		0	0
SMITH	Down hole rental tool:jar , st	0.00	0.00	18/02/2006	00:00	20/02/2006		0	0
HALLIBURTON	Cementing service (excluded ce	0.00	0.00	18/02/2006	00:00	20/02/2006		0	0
PERGEMINE	Rigs	0.00	0.00	12/02/2006	00:00			0	0
AVA	Mud service	0.00	0.00	18/02/2006	00:00			0	0

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor
						R.Susino

	District/ Affiliate Company	DAILY REPORT Completion - Work Over Date: 18/02/2006	Well Name	SORIANO 01 moving
			Field Name	SORIANO 1
			Cost Centre	A04658

☐ Completion ☒ Workover		Well Code 05125		Well Depth 1526 (m)		Report N° 1 of 7		
Rig Name	WEI-EJ75	Well Type	Vertical		RT Elevation	3 (m)		
Type of Rig	LAND RIG	Well Drilled	04/02/1987		Ground Level	198 (m)		
Contractor	PERGEMINE	Last Intervention Date	02/02/1998		RT - 1st flange	201 (m)		
Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack				Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular				Logistics	0	0
ID	(in)	Upper Rams				Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test				Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	01:00	ABAN L 19 P	Inizio intervento su pozzo Soriano 1 alle ore 00:00 del 18-02-06 Montate linee su wing e su annulus. Rilevate pressioni: S/C = 68,4 kg/cm2 - S/L = 15,1 kg/cm2 - Interc. 7"-strings = 0 kg/cm2 Interc. 9"5/8 - 7" = 0 kg/cm2
01:00	07:00	ABAN L 19 P	Rig up Geoservices wire line, montato extractor su string lunga e su string corta ed estratta BPV TSB 2".Smontato exstractor e montato lubricator su string corta e discesa batteria WL con pulling tool tipo RS munito di prong a quota 458 m e recuperato lock mandrel tipo S3 2" + plug "D" 2" : ok Eseguita calibratura WL con cucchiaino da 32 mm fino a m 1100.recuperato campione di acqua.Ripetuto calibratura WL su string corta con gauge cutter 47.5mm fino a 1100mt estrarre a giorno. Smontato lubricator da string corta e montato su string lunga e discesa batteria WL con pulling tool tipo RS munito di prong a quota 500 m e recuperato lock mandrel tipo S3 2" + plug "D" 2": ok -Eseguita calibratura WL su string lunga con gauge cutter 47.5mm che si ferma a m. 1058 quota valvola SSD- XA estratto.R/down goservices wire line.
07:00	11:00	ABAN L 19 P	Scaricata pressione su S/L da 68 kg/cm2 a zero e su S/C da 15kg/cm2 a zero. Effettuato killing S/L pompando 2500 lt di fango d = 1,1 kg/lt. Pressione finale 700 psi scaricata costantemente a zero in 3 minuti. Effettuato killing S/C pompando 2200 lt di fango d = 1,1 kg/lt. Pressione finale 1000 psi scaricata costantemente a zero in 4 minuti. Controllo statico su S/C e S/L
11:00	19:30	ABAN S 19 P	R/Up coil tubing Smape e attrezzatura Baker e Halliburton. Test linee. Assemblata batteria Baker con tappo BPN-023
19:30	23:00	ABAN S 4 P	Pressure test a 3000 psi e inizio discesa coil tubing e tappo BPN -023 a 970m, continua discesa coil tubing in circolazione fino a 1055 mt
23:00	00:00	ABAN S 17 P	Lanciato biglia e Fissato tappo BPN-023 a 1055mt con 1500psi. eseguito test idraulico con 1000psi:ok

24 h summary	24 h forecast
Operations at 07:00	

Mud Situation	Visc. (sec/l)	Mud in pits	Additives	Losses
Mud Type : :	Cl- / O/W (g/l)			Daily (l)
Density (kg/l)	pH/ES			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
				Date	Hour	Date	Hour		
PERGEMINE	Rigs	0,00	0,00	12/02/2006	00:00	.	.	0	
WIRELINE SERVI	Wire line slick line service	0,00	0,00	18/02/2006	00:00	.	.	0	0
AVA	Mud service	0,00	0,00	18/02/2006	00:00	.	.	0	0
SMAPE	Coiled tubing service	0,00	0,00	18/02/2006	00:00	.	.	0	0
SMITH	Down hole rental tool:jar , st	0,00	0,00	18/02/2006	00:00	.	.	0	0

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor
						R. Susino

	District/ Affiliate Company	DAILY REPORT Completion - Work Over Date: 19/02/2006	Well Name	SORIANO 01
			Field Name	SORIANO 1
			Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 2 of 8
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack				Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular				Logistics	0	0
ID	(in)	Upper Rams				Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test				Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	01:00	ABAN S 4 P	Estratto coil tubing a giorno.
01:00	01:30	ABAN S 4 P	Assemblato batteria e tappo BPN-023 per discesa su string corta, test: durante il test si verifica un immediato aumento di pressione con fissaggio in superficie del tappo BPN-023
01:30	06:30	ABAN S 4 T	Attesa tappo dalla base Baker
06:30	08:00	ABAN S 17 P	Spostato coil tubing dalla string lunga alla string corta
08:00	10:30	ABAN S 17 P	Disceso coil tubing Smape e attrezzatura Baker con tappo BPN-023 fino a mt 1080. Lanciata biglia e fissato tappo a 1080 m con 1500 psi. Eseguito test
10:30	11:30	ABAN S 4 P	Estrazione coil tubing
11:30	15:00	ABAN S 12 P	Montato C.T. 1"1/4 SMAPE su S/L. Testato riser e C.T. Montato cutting tubing SMITH con la seguente BHA: coil connettor + motorhead assy +x-o + mechanical anchor + x-o + Smithdril MSHT + three blade hydraulic tbg cutter (lung. tot. m 5,25 m) e testao OK
15:00	20:30	ABAN S 4 P	Disceso C.T 1"1/4 con tbg cutter a 6m dove si appoggia, ritirato tools in superficie e si riscontrava la rottura degli anchoring slips, cambiato l'anchor e continuato discesa con la stessa BHA precedente. Taglaito tbg 2" 3/8 a m 1050 in 40 min con fango a d = 1.1 kg/l Q = 137 l/min P = 5000 psi. Controllo statico: OK
20:30	00:00	ABAN S 4 P	Estrazione coil tubing in superficie. Cambiato coltelli (i coltelli risultano consumati appena in punta)

24 h summary

Operations at 07:00 24 h forecast

Mud Situation		Visc. (sec/l)	Mud in pits	Additives	Losses
Mud Type	FW : GE : --	Cl- / O/W (g/l)			Daily (l)
Density	1.1 (kg/l)	pH			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
PERGEMINE	Rigs	0.00	0.00	Date	Hour	Date	Hour	0	
				12/02/2006	00:00				

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor R. Susino



District/
Affiliate
Company

DAILY REPORT

Completion - Work Over

Date: 20/02/2006

Arpo 2

Well Name	SORIANO 01
Field Name	SORIANO 1
Cost Centre	A04658

☐ Completion ☒ Workover	Well Code 05125	Well Depth 1526 (m)	Report N° 3 of 9
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Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack				Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular				Logistics	0	0
ID	(in)	Upper Rams				Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test				Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	03:00	ABAN S 15 P	Disceso C.T. 1"1/4 su S.C.con tbg cutter .Tagliato tbg 2"3/8 a 1030m. in 50' con fango a D= 1,10 kg/l Q= 137 l/m P= 5000 psi psi. controllo statico:ok
03:00	06:30	ABAN S 5 P	Estrazione coil tubing in superficie cambiato coltelli (i coltelli risultano consumati appena nella punta), spostato coi tubing dalla string corta sulla sting lunga + test:ok
06:30	09:00	ABAN S 4 P	Disceso C.T. 1"1/4 su S.L. con tbg cutter a 1050 m .Tagliato tbg 2"3/8 a 1050m. in 50' con fango a D= 1,10 kg/l Q= 137 l/m P= 5000 psi psi.
09:00	10:30	ABAN S 4 P	Estarzione coil tubing a giorno
10:30	13:00	ABAN S 5 P	Cambiati coltelli e montato batteria Smith
13:00	15:30	ABAN S 18 P	Tagliato tbg a m 1000. Estrazione coil tubing a giorno
15:30	23:00	ABAN S 5 P	Spiazzato fango dal C.T. con acqua e L/D temporaneo Smape.
23:00	00:00	ABAN S 5 P	Riposizionato mast. montata morsa e montato parco tubi.

24 h summary

Operations at 07:00	24 h forecast
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Mud Situation	Visc. 52 (sec/l)	Mud in pits 32	Additives	Losses
Mud Type FW : GE : --	Cl- / O/W (g/l)			Daily (l)
Density 1,1 (kg/l)	pH 9,90			Progr. 0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
				Date	Hour	Date	Hour		
PERGEMINE	Rigs	0,00	0,00	12/02/2006	00:00	.	.	0	
PERGEMINE	Rigs	0,00	0,00	12/02/2006	00:00	.	.	0	
SMAPE	Coiled tubing service	0,00	0,00	18/02/2006	00:00	.	.	0	0
BAKER HUGHES I	Packer & safety valves purchas	0,00	0,00	18/02/2006	00:00	.	.	0	0
SMITH	Down hole rental tool:jar , st	0,00	0,00	20/02/2006	00:00	.	.	0	0
AVA	Mud service	0,00	0,00	18/02/2006	00:00	.	.	0	0
HALLIBURTON	Cementing service (excluded ce	0,00	0,00	20/02/2006	00:00	.	.	0	0

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor
						R.Susino



District/
Affiliate
Company

DAILY REPORT
Completion - Work Over

Date: 01/03/2006

Well Name
Field Name
Cost Centre

SORIANO 01
SORIANO 1
A04658

☐ Completion
☒ Workover

Well Code 05125
Well Depth 1526 (m)
Report N° 12 of 18

Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
Type of Rig	LAND RIG	Well Drilled	04/02/1987	Ground Level	198 (m)
Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

Well Head		BOP	Type	Ø (in)	w.p. (kg/cm2)	Costs	Daily (EUR)	Progr. (EUR)
Type	BREDA	Stack				Rig	0	0
W.P.	140 (kg/cm2)	Diverter				Service	0	0
Production casing		Annular				Materials	0	0
Ø nom.	7 (in)	Annular	Hydrill Gk	11"	350	Logistics	0	0
ID	(in)	Upper Rams				Total	0	0
Steel Grade	N80	Middle Rams				Personnel		Injured
Thickness	23 (lb/ft)	Middle Rams				Agip	2	Agip
Top	0 (m)	Middle Rams				Rig	15	Rig
Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test	28/02/2006			Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	02:00	ABAN L 4 P	Estratto peduncolo a 85m circolato per pulizia string, continua estrazione peduncolo a giorno.
02:00	04:30	ABAN L 20 P	W.O.C
04:30	06:30	ABAN L 20 P	Disceso taper mill 8"1/2 + scraper 9"5/8 e disceso su top tappo cemento a 99 m. testato con 4 tons:ok. circolato. POOH a giorno
06:30	08:00	ABAN L 17 P	Disceso e fissato B.P. tipo EZ-SVB 9"5/8 a 80 m.
08:00	08:30	ABAN L 4 P	Estratto setting tool a giorno
08:30	09:00	ABAN L 4 P	Disceso peduncolo a 75 m
09:00	10:00	ABAN L 17 P	Eseguito test linee a 3000 PSI x 10': OK . Confezionati 2.2 m³ di malta a d = 1.9 Kg/l miscelata con 29 Q.li di CMT "G" + 3 lt di D-Air 3000. Eseguito 3° ed ultimo tappo CMT da 75 m a 20 m pompando in sequenza: 1° cuscino di H2O da 722 lt + 2.9 m³ di malta + 2° cuscino di H2O da 60 lt
10:00	11:00	ABAN L 4 P	Estratto peduncolo a giorno
11:00	17:00	ABAN L 4 P	Smontato Flow Line + scollegato choke e kill linee, rimosso BOP, sflangiato Csg Spool ed Adapter Spool
17:00	00:00	ABAN L 20 P	Pulizia vasche fango impianto e cantina, smontaggio parco tubi. Eseguito taglio colonna Ø 9"5/8 a 2 m da PC recuperando flangia base Ø 9"5/8 x 3 K PSI ed eseguito saldatura flangia di chiusura mineraria da Ø 9"5/8 eseguendo collaudo saldatura con 500 PSI: OK.
ALLE ORE 24.00 DEL 01/03/2006 RILASCIATO IMPIANTO - FINE TARIFFA OPERATIVA SUL POZZO SORIANO 1			

24 h summary

Operations at 07:00
24 h forecast

Mud Situation		Visc. 47 (sec/l)	Mud in pits	Additives	Losses	
Mud Type FW	: GE : --	Cl- / O/W (g/l)	31mc a 1,38kg/l		Daily	(l)
Density 1.1 (kg/l)	pH 9.80		24mc a 1,10kg/l		Progr.	0 (l)

Contractor	Type of Service	Working Hours	Stand by Hours	Arrived on Location		Left Location		Daily Service Costs (EUR)	Progr. Service Costs (EUR)
				Date	Hour	Date	Hour		
HALLIBURTON WEATHERFORD ME AVA PERGEMINE	Cementing service (excluded ce Special tool rental : fishing Mud service Rigs	0.00	0.00	26/02/2006	00:00	27/02/2006		0	0
		0.00	0.00	27/02/2006	00:00	28/02/2006		0	0
		0.00	0.00	18/02/2006	00:00			0	0
		0.00	0.00	12/02/2006	00:00			0	0

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor R. Susino (Out) - Messina M. (In)



District/
Affiliate
Company

DAILY REPORT
Completion - Work Over

Date: 28/02/2006

Well Name
Field Name
Cost Centre

SORIANO 01
SORIANO 1
A04658

☐ Completion
☒ Workover

Well Code 05125
Well Depth 1526 (m)
Report N° 11 of 17

Rig Name	WEI-EJ75	Well Type	Vertical	RT Elevation	3 (m)
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Contractor	PERGEMINE	Last Intervention Date	02/02/1998	RT - 1st flange	201 (m)

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Bottom	1445 (m)	Lower Rams				Others	2	Others
Top cmt	500 (m)	Last Test	28/02/2006			Total	19	Total 0

From (hr)	To (hr)	Op. Code	Operation Description
00:00	02:30	ABAN L 5 P	Smontato tubo pipa e rimosso BOP stack
02:30	04:30	ABAN L 5 P	Disceso releasing spear, agganciata e sollevata colonna. Recuperato cunei + tenute, riappoggiato csg su taglio e recuperato releasing spear.
04:30	08:00	ABAN L 5 P	Montato BOP da 11" - 5k, modificato tubo pipa, smontata morsa e montato csg cutter macchine.
08:00	19:00	ABAN L 18 P	Disceso releasing spear , agganciato csg. estratto e recuperato m.200 di csg 7"
19:00	20:00	ABAN L 5 P	montata morsa e smontato csg cutter macchine.
20:00	22:30	ABAN L 4 P	Disceso peduncolo tbg 2"7/8 a m. 250.
22:30	00:00	ABAN L 17 P	Test linea a 3000 psi per 10': OK. Confezionati 5 mc malta a D= 1,9 Kg/lt miscelata con 65,9 q.li cmt "G"+ 2,9mc di acqua + lt 6,6 di D air 3000L. Eseguito 2° tappo di cemento da 250 a 100 mt. pompando in sequenza: 1° cuscino acqua lt 2000 + mc 5 malta + 2° cuscino di acqua lt 170.

24 h summary

Operations at 07:00

24 h forecast

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				Date	Hour	Date	Hour		
HALLIBURTON	Cementing service (excluded ce	0.00	0.00	26/02/2006	00:00	27/02/2006	.	0	0
PERGEMINE	Rigs	0.00	0.00	12/02/2006	00:00		.	0	
AVA	Mud service	0.00	0.00	18/02/2006	00:00		.	0	0
WEATHERFORD	Special tool rental : fishing	0.00	0.00	27/02/2006	00:00		.	0	
ME									

Stock	Quantity	UM	Stock	Quantity	UM	Supervisor R.Susino