Form 3160-5 (April2004)

UNITEDSTATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

FORMA	PPROVED	
OM B No	 1004-0137 	
Expires:	March 31.	2007

J. Lease Senai N	J.
NM-0557686	;

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abandoned we	ell. Use Form 3160-3 (APD) for s	uch proposals.	
SUBMIT IN TRI	PLICATE - Other instructions of	n reverse side.	7. If Unit or CA/Agreement, Name and/or No. NM 71041X
1. Type of Well X Oil Well	Gos Well Other		
X Oil Weil	Gas Well Other		8. Well Name and No.
2. Name of Operator			SEMU #174
ConocoPhillips Company		o.(include area code)	9. API Well No. 30-025-38105
3a. Address 3300 N "A" Street Bldg		688-6884	10. Field and Pool, or Exploratory Area
	c., T., R., M., or Survey Description)		Weir;Blinebry E./Monument;Tubb/Weir;D
2309' FNL & 765' FWL UL "E", Sec. 14, T-20-S,	• •	ŕ	11. County or Parish, State Lea
			New Mexico
	PPROPRIATE BOX(ES)TO INDICATE		REPORT, OR OTHER DATA
TYPEOF SUBMISSION		TYPEOF ACTION	
Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Deepen AlterCasing FractureT Casing Repair New Cons Change Plans Plug and A Convert to Injection Plug Back	struction Recomplete Abandon Temporarily A	Well Integrity CotherDrilling Department Department
	I Daily Operations Summary Repo	Phos 29 30 37 Received R	ACCEPTED FOR RECORD MAR 2 2 2007 LES BABYAK PETROLEUM ENGINEER
 I hereby certify that the fore Name (Printed/Typed) 	going is true and correct	1	
Celeste G. Dale		Title Regulatory Sp	ecialist
Signature (Illian	t A. Dale	Date 03/15/2007	
	THIS SPACE FOR FEDERAL	OR STATE OFFICE	USE
Approved by Mis	Williams	Title	Date
Conditions of approval, if any, are	attached. Approval of this notice does not warr al or equitable title to those rights in the subject to conduct operations thereon.	rant or	
Title 18 U.S.C. Section 1001 and Ti States any false, fictitious or fraud	tle 43 U.S.C. Section 1212, make it a crime for a dulent statements or representations as to any	ny person knowingly and willful matter within its jurisdiction.	ly to make to any department or agency of the United

Timelog Summary Report ConocoPhillips **SEMU 174** Common WellName Primary Job Type Job Category DRILLING ORIGINAL DRILLING **SEMU 174** Spud / KO Date Rig Release Date Rig Accept Date **Actual Start Date End Date** 3/4/2007 2/16/2007 2/16/2007 3/4/2007 2/15/2007 Rig Name/No Contractor 10 SLEDGE DRILLING CORP Report Start Date Report End Date Report Number 2/16/2007 2/15/2007 Time Log (hrs) Op Code Phase Start Time **End Time** MIRU RIG DOWN AND LOAD OUT RIG. **DMOB** 06:00 09:00 3.00 MOVE MIRU MOVE IN RIG UP. HELD PJSM WITH ALL CREWS AND THIRD PARTY CONCERNED. 15.00 MOVE MOB 09:00 00:00 MIX SPUD MUD. 4.00 MOVE **OTHR** SURFAC 00:00 04:00 SURFAC PICK UP BHA . 12 1/4" VAREL BIT - 3PT. RMR - SHOCK SUB - 8" DC - IBS 8" DC. PULD 2.00 DRILL 04:00 06:00 Report Start Date Report End Date Report Number 2/17/2007 2/16/2007 2 Time Log Dur (hrs) Op Code OpSub-Code Phase Operation End Time Start Time PULD SURFAC PU SURF BHA 1.00 DRILL 06:00 07:00 SPUD WELL- DRLG F/80' TO 137 1.75 DRILL DRLG SURFAC 07:00 08:45 CIRC HOLE- FINISH RIG UP 3.00 DRILL **EQRP** SURFAC 08:45 11:45 SURFAC DRILL F/ 137' TO 319' 1.50 DRILL DRLG 13:15 11:45 SURFAC WORK ON #1 PUMP 0.50 DRILL **EQRP** 13:45 13:15 16:30 2,75 DRILL DRLG SURFAC DRILL F/ 319' TO 522' 13:45 0.50 DRILL SRVY SURFAC WLS@ 480'- 1.00' 16:30 17:00 9.00 DRILL DRLG SURFAC DRILL F/ 522' TO 1015' 17:00 02:00 WLS@ 968'- 1.00' 02:00 02:15 0.25 DRILL SRVY SURFAC DRLG SURFAC | DRILL F/ 1015' TO 1148' 06:00 3.75 DRILL 02:15 Report Start Date Report Number Report End Date 2/17/2007 2/18/2007 3 Time Log Start Time Dur (hre) Op Code OpSub-Code Phase End Time 06:00 15:45 9.75 DRILL DRLG SURFAC DRILL F/ 1148' TO 1360' SURFAC CIRC HOLE 17:15 1.50 DRILL CIRC 15:45 3.75 DRILL TRIP SURFAC TOOH- LD SURF BHA & 8" DC'S 21:00 17:15 1.00 CASING SFTY SURFAC PJSM- RU CASING CREW 21:00 22:00 22:00 00:30 2.50 CASING RNCS SURFAC RUN 8.625" 24# J-55 ST&C CASING *** TOP TO BOTTOM SUMMARY*** 30- JTS 8.625" CASING 1- FLOAT COLLAR 1- JT 8.625" CASING (SHOE JOINT) 1- TEXAS PATTERN GUIDE SHOE CASING SET @ 1350' PJSM- RD CASING CREW 0.50 CASING SURFAC SFTY 00:30 01:00 02:00 1.00 CEMENT SFTY SURFAC **PJSM- RU CEMENT CREW** 01:00 CEMENT 8.625" CASING AS FOLLOWS: 03:30 1.50 CEMENT DISP SURFAC 02:00 550 SKS 35/65 POZ C 12.8 LB/GAL- 1.97 YIELD- 10.67 GAL/SK 200 SKS C+ 2% CaCl2 14.8 LB/GAL- 1.34 YIELD- 6.15 GAL/SK 83.5 BBLS FRESH WATER DISPLACEMENT BUMPED PLUG W/ 978 PSI CIRC 150 SKS CEMENT TO SURFACE 03:30 04:15 0.75 CEMENT SFTY SURFAC PJSM- RD CEMENT CREW 1.75 CEMENT WOC SURFAC WAIT ON CEMENT 04:15 06:00 Report Number Report Start Date Report End Date 2/18/2007

Phase

SURFAC WOC

Time Log

Start Time

06:00

End Time

07:30

Dur (hrs) Op Code OpSub-Code

1.50 CEMENT WOC

2/19/2007

Operation

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Timelog Summary Report

SEMU 174

Time Log							
Start Time	End Time	Dur (hrs)	Op Code	OpSub-Code			Operation
07:30	08:00	0.50	TREBOP	SFTY	SURFAC	PJSM- RU WELDER	
	10:30 11:00	3.000 (200.00 COMMS NORTH	TREBOP TREBOP	SEQP SFTY	PROD1	WELD ON WELLHEAD PJSM- NU BOP	
1:00	17:00	Sec. 1987 1988 1988	.G2843794893754855 d	NUND	\$1.77.57.600 St. 2-57.600	NU BOP	
	17:30			SFTY		PJSM- RU BOP/TESTER	er 1990 auf gerinde fan fin it Litter Hopperford aftod yn de it faat it dat it de it jerke litte af 1907 as de it de it
7:30	22:00	4.50	TREBOP	PRTS	PROD1	TEST BOP'S	
						ANNULAR	
						HIGH 2500 LOW 250	
						BLIND & PIPE RAMS	
						HIGH 3000 LOW 250	
						ALL OK	
10.00	00.00	4.00	DRILL	PULD	PROD1	PU BHA #2 & TIH W DRILL COLLAR	, 이렇게 함께 하는 것이 있다. 이렇게 함께 하는 것이 되었다. 그 그 그 있다. 18
	02:00 03:30		DRILL	EQRP	PROD1		
T T T T T T T T T T T T T T T T T T T	04:30		DRILL	TRIP	PROD1	TIH W/ DP	The state of the s
	06:00		CEMENT	DRLG	PROD1	TAG CMT- DRILL OUT SURF CSG T	
Report Num	ber			i i	Report Start D		Report End Date
		5				2/19/2007	2/20/2007
Fime Log Start Time	End Time	Dur (hrs)	Op Code	OpSub-Cod	e Phase		Operation
06:00	07:00	1.00	CEMENT	DRLG	PROD1	DRILL OUT SURF CSG T 1340'	L. 212 - 32/2 - 10/11/2000 (84.05.05/20. ANN. 27/20. 1.2.05.10/2000 (10/11)))))))))))))
953 BL = 6 c 80 fc r 1 5 6 6 6 6 0 1 1 1	07:30	EC-20238600-5567-688-68800	CASING	DHEQ	PROD1	TEST SURFACE CASING TO 1000 I	
	07:45		CEMENT	DRLG	PROD1	DRILL OUT SURF CSG & CLEAN U	PHULE FUR FILLIES!
RAYS, SECTION OF SHIP	08:15	E - 400000000000000000000000000000000000	CEMENT DRILL	FIT DRLG	PROD1	DRILL F/ 1360' TO 1476'	
	12:15 12:30		DRILL	EQRP	PROD1	SERVICE RIG	
12:13 12:30	19:00	P ~ 3794000003800013000	DRILL	DRLG	PROD1	DRILL F/ 1476' TO 1884'	
	19:15		DRILL	SRVY	PROD1	WLS@ 1843'- 1.00*	
20024 NO. 10	23:30	4.25	DRILL	DRLG	PROD1	DRILL F/ 1884' TO 2170'	SELANDANA SEL ANGEL CANONI DI ANGEL
200000000000000000000000000000000000000	23:45	★C: GOOD TO A TO A MARKET A	DRILL	SRVY	PROD1	WLS@ 2097'- 50*	
	03:45	1	DRILL	DRLG	PROD1	DRILL F/ 2170' TO 2388'	
2.000 WF 12.000 W	04:00 06:00	######################################	DRILL	SRVY DRLG	PROD1	WLS@ 2349'75* DRILL F/ 2388' TO 2531'	
04:00		2.00	DNILL		Report Start D		Report End Date
Report Num	IDEI				•	2/20/2007	2/21/2007
Report Num	IDGI	6					
Time Log			I	1020.00	L I SOBLEZZON		
Time Log Start Time	End Time	Dur (hrs)	Op Code	OpSub-Coc	le Phase	DRILL F/ 2531' TO 2644'	Operation
Time Log Start Time 06:00		Dur (hrs) 3.00	Op Code DRILL DRILL	OpSub-Cod DRLG SRVY		DRILL F/ 2531' TO 2644' WLS@ 2600'-1:00'	
Time Log Start Time 06:00 09:00	End Time 09:00 09:30 17:30	Dur (hrs) 3.00 0.50 8.00	DRILL DRILL DRILL	DRLG SRVY DRLG	PROD1 PROD1 PROD1	WLS@ 2600'- 1.00* DRILL F/ 2644' TO 2897'	Operation
06:00 09:00 09:30 17:30	End Time 09:00 09:30 17:30 17:45	Dur (hrs) 3.00 0.50 8.00 0.25	DRILL DRILL DRILL DRILL	DRLG SRVY DRLG SRVY	PROD1 PROD1 PROD1 PROD1	WLS@ 2600'- 1.00" DRILL F/ 2644' TO 2897' WLS@ 2855'- 75*	Operation
Time Log Start Time 06:00 09:00 09:30 17:30 17:45	End Time 09:00 09:30 17:30 17:45 00:00	Dur (hrs) 3.00 0.50 8.00 0.25 6.25	DRILL DRILL DRILL DRILL DRILL	DRLG SRVY DRLG SRVY DRLG	PROD1 PROD1 PROD1 PROD1 PROD1	WLS@ 2600'- 1.00" DRILL F/ 2644' TO 2897' WLS@: 2855'75" DRILL F/ 2897' TO 3149'	Operation
Time Log Start Time 06:00 09:00 09:30 17:30 17:45	End Time 09:00 09:30 17:30 17:45 00:00 00:15	Dur (hrs) 3.00 0.50 8.00 0.25 6.25	DRILL DRILL DRILL DRILL DRILL DRILL DRILL	DRLG SRVY DRLG SRVY DRLG DRLG	PROD1 PROD1 PROD1 PROD1 PROD1 PROD1	WLS@ 2600'- 1.00" DRILL F/ 2644' TO 2897' WLS@ 2855'- 75" DRILL F/ 2897' TO 3149' WLS@ 3107'- 75"	Operation
Time Log Start Time 06:00 09:00 09:30 17:30 17:45 00:00 00:15	End Time 09:00 09:30 17:30 17:45 00:00 90:15 06:00	Dur (hrs) 3.00 0.50 8.00 0.25 6.25	DRILL DRILL DRILL DRILL DRILL	DRLG SRVY DRLG SRVY DRLG DRLG DRLG	PROD1 PROD1 PROD1 PROD1 PROD1	WLS@ 2600'- 1.00* DRILL F/ 2644' TO 2897' WLS@ 2855;- 75* DRILL F/ 2897' TO 3149' WLS@ 3107'- 75* DRILL F/ 3149' TO 3409'	Operation
Time Log Start Time 06:00 09:00 09:30 17:30 17:45 00:00 00:15	End Time 09:00 09:30 17:30 17:45 00:00 90:15 06:00	Dur (hrs) 3.00 0.50 8.00 0.25 6.25	DRILL DRILL DRILL DRILL DRILL DRILL DRILL	DRLG SRVY DRLG SRVY DRLG DRLG DRLG	PROD1 PROD1 PROD1 PROD1 PROD1 PROD1 PROD1	WLS@ 2600'- 1.00* DRILL F/ 2644' TO 2897' WLS@ 2855;- 75* DRILL F/ 2897' TO 3149' WLS@ 3107'- 75* DRILL F/ 3149' TO 3409'	Operation
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Time Log Start Time 06:00 09:00 09:30 17:30 17:45 00:00 00:15 Report Num Time Log Start Time 06:00 12:45 13:15 20:00 20:15 Report Num Time Log Start Time 06:00 08:45 09:15	End Time 09:00 09:30 17:30 17:45 00:00 00:15 06:00 ber End Time 12:45 20:00 20:15 06:00 ber End Time 08:45 09:15	Dur (hrs) 3.00 0.50 8.00 0.25 6.25 0.25 5.75 7 Dur (hrs) 6.75 0.50 6.75 9.75 8 Dur (hrs) 2.75 3.50 3.50	DRILL	DRLG SRVY DRLG SRVY DRLG DRLG DRLG DRLG DRLG DRLG SRVY DRLG EGRP DRLG Opsub-coc DRLG SRVY	PROD1	WLS@ 2600'- 1.00" DRILL F/ 2644' TO 2897' WLS@ 2855'75" DRILL F/ 2897' TO 3149' WLS@ 3107'75" DRILL F/ 3149' TO 3409' DRILL F/ 3409' TO 3622' WLS@ 3580'75" DRILL F/ 3622' TO 3766' WORK ON #1 PUMP DRILL F/ 3766' TO 4044' Date 2/22/2007 DRILL F/ 4044' TO 4126' WLS@ 4084'75"	Report End Date 2/22/2007 Operation Report End Date 2/23/2007
Time Log Start Time 06:00 09:00 09:30 17:30 17:45 00:00 00:15 Report Num Time Log Start Time 06:00 12:45 13:15 20:00 20:15 Report Num Time Log Start Time 06:00 08:45 09:15 12:45 13:00	End Time 09:00 09:30 17:30 17:45 00:00 00:15 06:00 ber End Time 12:45 20:00 20:15 06:00 ber End Time 08:45 09:15 12:45	Dur (hrs) 3.00 0.50 8.00 0.25 6.25 0.25 5.75 7 Dur (hrs) 6.75 0.50 6.75 9.75 8 Dur (hrs) 2.75 0.50 3.50 0.25 11.50	DRILL	DRLG SRVY DRLG SRVY DRLG DRLG DRLG DRLG SRVY DRLG SRVY DRLG EQRP DRLG SRVY DRLG SRVY DRLG SRVY DRLG SRVY DRLG	PROD1	WLS@ 2600'- 1.00" DRILL F/ 2644' TO 2897' WLS@ 2855'75' DRILL F/ 2897' TO 3149' WLS@ 3107'75' DRILL F/ 3149' TO 3409' DRILL F/ 3409' TO 3622' WLS@ 3580'75' DRILL F/ 3622' TO 3766' WORK ON #1 PUMP DRILL F/ 3766' TO 4044' Date 2/22/2007 DRILL F/ 4044' TO 4126' WLS@ 4084'75* DRILL F/ 4126' TO 4225' SERVICE RIG DRILL F/ 4225' TO 4601'	Report End Date 2/22/2007 Operation Report End Date 2/23/2007
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Con	ocoPh	illips	7	100		SEMU 174	
Report Num	nber	9		1	Report Start D	ate 2/23/2007	Report End Date 2/24/2007
Time Log							
Start Time	End Time	Dur (hrs)	Op Code	OpSub-Cod		DDU - 5/ 4000 TO 5407	Operation
06:00	15:15			DRLG	PROD1	DRILL F/ 4822' TO 5107'	
15:15	16:00			SRVY	PROD1	WLS@ 5065'75*	
16:00	06:00	14.00	DRILL	DRLG	PROD1	DRILLF/ 5107' TO 5447'	Deve de Faul Bata
Report Num	nber	40			Report Start D	ate 2/24/2007	Report End Date 2/25/2007
		10				2/24/2007	2/25/2007
Time Log Start Time	End Time	Dur (hrs)	Op Code	OpSub-Coo	le Phase		Operation
06:00	11:45			DRLG	PROD1	DRILL F/ 5447' TO 5591'	**************************************
	13:15		DRILL	CIRC	PROD1	PUMP SWEEP & CIRC HOLE TO TOO	H-PJSM-RU TOOLS FOR TOOH
13:15	18:00	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	DRILL	TRIP	PROD1	TOOH TO CHANGE BIT	\$
18:00	18:15		DRILL	SFTY	PROD1	PJSM-TIH	
18:15	23:45		DRILL	TRIP	PROD1	TIH W/ BHA & BIT #2	
23:45	06:00		DRILL	OTHR	PROD1	WORK STUCK PIPE- WAIT ON FISHIN	NG TOOLS
Report Num	3 55:37% CROSCOCOCOCOSSON NAV		100 - 000 -	Carry Come a service	Report Start D	FA 2 1000 23	Report End Date
		11		1	-	2/25/2007	2/26/2007
Time Log							
Start Time	End Time	Dur (hrs)	Op Code	OpSub-Cod			Operation
06:00	09:30		DRILL	OTHR	PROD1	WORK STUCK PIPE	
09:30	10:30	[N::50K::59k::874:64886690	DRILL	OTHR	PROD1	SPOT OIL ACROSS DC'S	
10:30	15:30		DRILL	OTHR	PROD1	LET OIL SOAK- WORK PIPE	(2000) 549-80.0000 0000 000 000.000096-0-0 (1100) 2 + 0. 100 29 (110 + 11 1.5 (15 (05) 1
15:30	16:30	1. A. M. A. O. M. A. A. M. M.	FISH	SFTY	PROD1	PJSM- RU WIRELINE TRUCK	
16:30	17:30	1.00	FISH	СРВО	PROD1	TIH W/ WL TO FIND BACKOFF POINT	
1						WHILE WORKING PIPE TO FIND FRE	E POINT WS CAME FREE W/3 RDS TORQUE AND
İ						100K OVERPULL	ET ONLY WE CAME THEE WY STIDE TOTIQUE AND
		··· ·· ·· ·· · · · · · · · · · · · · ·	CONTINUES A C NE NA A NA CINANA	N. N. N. S.	TI LA CE DECETO A TRANSPORTE I INVESTI POSTO		<u> </u>
17:30	18:00	0.42,60000,0200000000000000000000000000000	FISH	SFTY	PROD1	PJSM- TOOH & CLEAR WL FROM RIG	
18:00	19:00		DRILL	REAM	PROD1	PULL 8 JTS DP- REAM 8 JTS DP DOW	
19:00	21:30	AND COMMON TOWNS AND THE PERSON	DRILL	TRIP	PROD1		FOR DRAG-TIH W/ REMAINDER OF DP
21:30	22:00		DRILL	REAM	PROD1	REAM LAST 2 JTS DP DOWN	5-4664 A CAMBROOK ARTS AND SECTION S.
22:00	03:30	- 2000 State Carried 27 2- 14	DRILL:	DRLG	PROD1	DRILL F/ 5551' TO 5707'	
03:30	04:15		DRILL	SRVY	PROD1	WLS@ 5665'75*	
COLUMN CONTRACTOR CONT					1		Consider the state of the state
04:15	06:00	1.75	DRILL	DRLG	PROD1	DRILL F/ 5707' TO 5778	
04:15 Report Num			DRILL		PROD1 Report Start D	DRILL F/ 5707* TO 5778	Report End Date
Report Nun	nber	1.75 12	DRILL			DRILL F/ 5707' TO 5778	Report End Date 2/27/2007
Report Num	nber	12			Report Start D	DRILL F/ 5707* TO 5778 pate 2/26/2007	2/27/2007
Report Num Time Log Start Time	nber End Time	12 Dur (hrs)	Op Code	OpSub-Go	Report Start D	DRILL F/ 5707* TO 5778 Jate 2/26/2007	
Time Log Start Time 06:00	End Time	12 Dur (hrs) 6.50	Op Code DRILL	Opsub-co	Report Start D	DRILL F/ 5707' TO 5778 late 2/26/2007 DRILL F/ 5778' TO 5993'	2/27/2007
Time Log Start Time 06:00 12:30	End Time 12:30 12:45	12 Dur (hrs) 6.50 0.25	Op Gode DRILL DRILL	OpSub-God DRLG EQRP	Report Start Die Phase PROD1	DRILL F/ 5707' TO 5778 ate	2/27/2007
Time Log Start Time 06:00 12:30 12:45	End Time 12:30 12:45 20:15	12 Dur (hrs) 6.50 0.25 7.50	Op Code DRILL DRILL DRILL	Opsub-Co DRLG EQRP DRLG	PROD1 PROD1 PROD1	DRILL F/ 5707' TO 5778 ate 2/26/2007 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211'	2/27/2007 Operation
Time Log Start Time 06:00 12:30 12:45 20:15	End Time 12:30 12:45 20:15 20:45	12 Dur (hrs) 6.50 0.25 7.50 0.50	Op Code DRILL DRILL DRILL DRILL	OpSub-God DRLG EQRP	Report Start Die Phase PROD1	DRILL F/ 5707' TO 5778 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS @6169'- 1.00*- WHILE PULLING 6	2/27/2007 Operation
Time Log Start Time 06:00 12:30 12:45 20:15 20:45	End Time 12:30 12:45 20:15 20:45 23:00	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25	Op Code DRILL DRILL DRILL DRILL DRILL	Opsub-Cod DRLG EQRP DRLG SRVY TRIP	Report Start D PROD1 PROD1 PROD1 PROD1 PROD1 PROD1 PROD1	DRILL F/ 5707' TO 5778 ate 2/26/2007 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS @6169'- 1.00*- WHILE PULLING & TOOH 4 STDS DP TO RECOVER WIR	Operation OUT OF HOLE WL BROKE
Time Log Start Time 06:00 12:30 12:45 20:15	End Time 12:30 12:45 20:15 20:45 23:00 06:00	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25	Op Code DRILL DRILL DRILL DRILL	Opsub-cod DRLG EQRP DRLG SRVY TRIP DRLG	Report Start D PROD1 PROD1 PROD1 PROD1 PROD1	DRILL F/ 5707' TO 5778 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS @6169'- 1.00*- WHILE PULLING & 100H 4 STDS DP TO RECOVER WIR DRILL F/ 6211' TO 6383'	Operation OUT OF HOLE WL BROKE ELINE- TIH TO CONTINUE DRLG AHEAD
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00	End Time 12:30 12:45 20:15 20:45 23:00 06:00	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25	Op Code DRILL DRILL DRILL DRILL DRILL	Opsub-cod DRLG EQRP DRLG SRVY TRIP DRLG	PROD1 PROD1 PROD1 PROD1 PROD1 PROD1 PROD1 PROD1 PROD1	DRILL F/ 5707' TO 5778 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS @6169'- 1.00*- WHILE PULLING & 100H 4 STDS DP TO RECOVER WIR DRILL F/ 6211' TO 6383'	Operation OUT OF HOLE WL BROKE
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Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13	Op Code DRILL DRILL DRILL DRILL DRILL DRILL DRILL DRILL	OpSub-Coo DRLG EQRP DRLG SRVY TRIP DRLG	Report Start D PROD1 PROD1 PROD1 PROD1 PROD1 PROD1 PROD1 PROD1 PROD1 Report Start D	DRILL F/ 5707' TO 5778 Jate 2/26/2007 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00'- WHILE PULLING (TOOH 4 STDS DP TO RECOVER WIR DRILL F/ 6211' TO 6383' Jate 2/27/2007	Operation OUT OF HOLE WL BROKE IELINE- TIH TO CONTINUE DRLG AHEAD Report End Date
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber End Time 12:30	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50	Op Code DRILL	OpSub-Coo DRLG EQRP DRLG SRVY TRIP DRLG	Report Start D PROD1	DRILL F/ 5707' TO 5778 Jate 2/26/2007 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS @6169 - 1.00*- WHILE PULLING (TOOH 4 STDS DP TO RECOVER WIRDRILL F/ 6211' TO 6383: Jate 2/27/2007 DRILL F/ 6383' TO 6527'	Operation OUT OF HOLE WL BROKE BELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007
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Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber End Time 12:30 12:45 16:00 16:15 17:00 17:30	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50	Op Code DRILL	OpSub-Coo DRLG EQRP DRLG SRVY TRIP DRLG OpSub-Coo DRLG EQRP DRLG EQRP DRLG EQRP DRLG	Report Start D PROD1	DRILL F/ 5707' TO 5778 Jate 2/26/2007 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00* WHILE PULLING (TOOH 4 STDS DP TO RECOVER WIRDRILL F/ 6211' TO 6383' DRILL F/ 6383' TO 6527' SERVICE RIG DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP	Operation OUT OF HOLE WL BROKE BELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007
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Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 0.75	Op Code DRILL	OpSub-Coo DRLG EQRP DRLG SRVY TRIP DRLG OpSub-Coo DRLG EQRP DRLG EQRP DRLG EQRP DRLG EQRP DRLG EQRP DRLG	Report Start D Report Start D PROD1	DRILL F/ 5707' TO 5778 Jate 2/26/2007 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00*- WHILE PULLING (TOOH 4 STDS DP TO RECOVER WIRDRILL F/ 6211' TO 6383' DRILL F/ 6383' TO 6527' SERVICE RIG DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6621' TO 6687' WLS@ 6644'- 1.00*	Operation OUT OF HOLE WL BROKE BELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:90 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 0.75 4.75	Op Code DRILL	OpSub-Coo DRLG EQRP DRLG SRVY TRIP DRLG OpSub-Coo DRLG EQRP DRLG EQRP DRLG EQRP DRLG EQRP DRLG SRVY TRIP	Report Start D Report Start D PROD1	DRILL F/ 5707' TO 5778 Jate 2/26/2007 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00*- WHILE PULLING (TOOH 4 STDS DP TO RECOVER WIRDRILL F/ 6211' TO 6383' DRILL F/ 6383' TO 6527' SERVICE RIG DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6621' TO 6687' WLS@ 6644'- 1.00' TOOH 51 STDS- PULL WL- TIH	Operation OUT OF HOLE WL BROKE BELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 06:00	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 0.75 4.75	Op Code DRILL	OpSub-Coo DRLG EQRP DRLG SRVY TRIP DRLG OpSub-Coo DRLG EQRP DRLG EQRP DRLG EQRP DRLG EQRP DRLG SRVY TRIP DRLG	Report Start D Report Start D PROD1	DRILL F/ 5707' TO 5778 DRILL F/ 5707' TO 5778 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00" WHILE PULLING 6 TOOH 4 STDS DP TO RECOVER WIR DRILL F/ 6383' TO 6383' DRILL F/ 6383' TO 6527' SERVICE RIG DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6681' TO 6687' WLS@6644'-1.00" TOOH 51 STDS- PULL WL- TIH DRILL F/ 6687' TO 6766'	Operation OUT OF HOLE WL BROKE BELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007 Operation
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 06:00	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 0.75 4.75 4.00	Op Code DRILL	OpSub-Coo DRLG EQRP DRLG SRVY TRIP DRLG OpSub-Coo DRLG EQRP DRLG EQRP DRLG EQRP DRLG EQRP DRLG SRVY TRIP DRLG	Report Start D Report Start D PROD1	DRILL F/ 5707' TO 5778 Jate 2/26/2007 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00*- WHILE PULLING (TOOH 4 STDS DP TO RECOVER WIRDRILL F/ 6211' TO 6383' DRILL F/ 6383' TO 6527' SERVICE RIG DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6621' TO 6687' WLS@ 6644'- 1.00* TOOH 51 STDS- PULL WL- TIH DRILL F/ 6687' TO 6766'	Operation OUT OF HOLE WL BROKE ELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007 Operation
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 Report Nun Report Nun	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 06:00 mber	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 0.75 4.75	Op Code DRILL	OpSub-Coo DRLG EQRP DRLG SRVY TRIP DRLG OpSub-Coo DRLG EQRP DRLG EQRP DRLG EQRP DRLG EQRP DRLG SRVY TRIP DRLG	Report Start D Report Start D PROD1	DRILL F/ 5707' TO 5778 DRILL F/ 5707' TO 5778 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00" WHILE PULLING 6 TOOH 4 STDS DP TO RECOVER WIR DRILL F/ 6383' TO 6383' DRILL F/ 6383' TO 6527' SERVICE RIG DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6681' TO 6687' WLS@6644'-1.00" TOOH 51 STDS- PULL WL- TIH DRILL F/ 6687' TO 6766'	Operation OUT OF HOLE WL BROKE BELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007 Operation
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 Report Nun Time Log	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 06:00 nber	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 0.75 4.75 4.00	Op Code DRILL	OpSub-Coo DRLG EQRP DRLG SRVY TRIP DRLG OpSub-Coo DRLG EQRP DRLG EQRP DRLG EQRP DRLG SRVY TRIP DRLG	Report Start D Report Start D ROD1 PROD1	DRILL F/ 5707' TO 5778 Jate 2/26/2007 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00*- WHILE PULLING (TOOH 4 STDS DP TO RECOVER WIRDRILL F/ 6211' TO 6383' DRILL F/ 6383' TO 6527' SERVICE RIG DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6621' TO 6687' WLS@ 6644'- 1.00* TOOH 51 STDS- PULL WL- TIH DRILL F/ 6687' TO 6766'	Operation OUT OF HOLE WL BROKE ELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007 Operation Report End Date 3/1/2007
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 Report Nun Time Log Start Time	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 06:00 mber	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 1.75 4.75 4.70 14	Op Code DRILL	Opsub-Coo DRLG EQRP DRLG SRVY TRIP DRLG EQRP DRLG EQRP DRLG EQRP DRLG SRVY TRIP DRLG SRVY TRIP	Report Start D PROD1	DRILL F/ 5707' TO 5778 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS @ 6169'- 1.00*- WHILE PULLING (TOOH 4 STDS DP TO RECOVER WIR DRILL F/ 6211' TO 6383' DRILL F/ 6211' TO 6383' DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6621' TO 6687' WLS @ 6644'- 1.00* TOOH 51 STDS- PULL WL- TIH DRILL F/ 6687' TO 6766' Date 2/28/2007	Operation OUT OF HOLE WL BROKE ELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007 Operation
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 Report Nun Time Log Start Time 06:00	End Time 12:30 12:45 20:15 20:45 23:00 06:00 nber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 06:00 mber	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 0.75 4.75 4.70 14	Op Code DRILL	Opsub-Co DRLG EGRP DRLG SRVY TRIP DRLG EGRP DRLG EGRP DRLG EGRP DRLG SRVY TRIP DRLG SRVY TRIP DRLG	Report Start D Phase PROD1	DRILL F/ 5707' TO 5778 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00'- WHILE PULLING (TOOH 4 STDS DP TO RECOVER WIR DRILL F/ 6211' TO 6383' DRILL F/ 6211' TO 6383' DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6681' TO 6687' WLS@ 6644'- 1.00' TOOH 51 STDS- PULL WL- TIH DRILL F/ 6687' TO 6766' DRILL F/ 6687' TO 6766' DRIL 7.875" HOLE F/6766'-7125'.	Operation OUT OF HOLE WL BROKE ELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007 Operation Report End Date 3/1/2007
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 Report Nun Time Log Start Time 06:00 00:45	End Time 12:30 12:45 20:15 20:45 23:00 06:00 mber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 06:00 mber End Time 00:45 06:00	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 0.75 4.75 4.70 14	Op Code DRILL	Opsub-Coo DRLG EQRP DRLG SRVY TRIP DRLG EQRP DRLG EQRP DRLG EQRP DRLG SRVY TRIP DRLG SRVY TRIP	Report Start D PROD1	DRILL F/ 5707' TO 5778 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00'- WHILE PULLING OF TOOH 4 STDS DP TO RECOVER WIRD DRILL F/ 6211' TO 6383' DRILL F/ 6211' TO 6383' DRILL F/ 6383' TO 6527' SERVICE RIG DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6681' TO 6687' WLS@ 6644'- 1.00' TOOH 51 STDS- PULL WL- TIH DRILL F/ 6687' TO 6766' DRL 7.875" HOLE F/6766'-7125'. CIRC & COND F/LOGS.	Operation Out of Hole WL Broke ELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007 Operation Report End Date 3/1/2007
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 Report Nun Time Log Start Time 06:00	End Time 12:30 12:45 20:15 20:45 23:00 06:00 mber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 06:00 mber End Time 00:45 06:00	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 0.75 4.75 4.70 14 Dur (hrs) 18.75 5.25	Op Code DRILL	Opsub-Co DRLG EGRP DRLG SRVY TRIP DRLG EGRP DRLG EGRP DRLG EGRP DRLG SRVY TRIP DRLG SRVY TRIP DRLG	Report Start D Phase PROD1	DRILL F/ 5707' TO 5778 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS @ 6169'- 1.00* WHILE PULLING 0 TOOH 4 STDS DP TO RECOVER WIR DRILL F/ 6211' TO 6383' DRILL F/ 6211' TO 6383' DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6621' TO 6687' WLS @ 6644'- 1.00* TOOH 51 STDS- PULL WL- TIH DRILL F/ 6687' TO 6766' Date 2/28/2007 DRL 7.875" HOLE F/6766'-7125'. CIRC & COND F/LOGS. Date	Operation Out Of Hole we broke ELINE- TIH TO CONTINUE DREG AHEAD Report End Date 2/28/2007 Operation Report End Date 3/1/2007 Operation
Time Log Start Time 06:00 12:30 12:45 20:15 20:45 23:00 Report Nun Time Log Start Time 06:00 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 Report Nun Time Log Start Time 06:00 00:45	End Time 12:30 12:45 20:15 20:45 23:00 06:00 mber End Time 12:30 12:45 16:00 16:15 17:00 17:30 20:30 21:15 02:00 06:00 mber End Time 00:45 06:00	12 Dur (hrs) 6.50 0.25 7.50 0.50 2.25 7.00 13 Dur (hrs) 6.50 0.25 3.25 0.75 0.50 3.00 0.75 4.75 4.70 14	Op Code DRILL	Opsub-Co DRLG EGRP DRLG SRVY TRIP DRLG EGRP DRLG EGRP DRLG EGRP DRLG SRVY TRIP DRLG SRVY TRIP DRLG	Report Start D PROD1	DRILL F/ 5707' TO 5778 DRILL F/ 5778' TO 5993' SERVICE RIG DRILL F/ 5993' TO 6211' WLS@6169'- 1.00'- WHILE PULLING OF TOOH 4 STDS DP TO RECOVER WIRD DRILL F/ 6211' TO 6383' DRILL F/ 6211' TO 6383' DRILL F/ 6383' TO 6527' SERVICE RIG DRILL F/ 6527' TO 6599' RE-PRIME #1 PUMP DRILL F/ 6599' TO 6621' WORK ON #1 PUMP DRILL F/ 6681' TO 6687' WLS@ 6644'- 1.00' TOOH 51 STDS- PULL WL- TIH DRILL F/ 6687' TO 6766' DRL 7.875" HOLE F/6766'-7125'. CIRC & COND F/LOGS.	Operation Out Of HOLE WL BROKE IELINE- TIH TO CONTINUE DRLG AHEAD Report End Date 2/28/2007 Operation Report End Date 3/1/2007

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Report Printed: 3/15/2007

Timelog Summary Report



Timelog Summary Report SEMU 174

Start Time	End Time	Dur (hrs)	Op Code	OpSub-Code	e Phase		Operation
06:00	21:30		DRILL	CIRC	PROD1	CIRC & COND F/LOGS. LOSING 20 B SWEEPS TO STOP SEEPAGE.	PH TO FORMATION. PUMP HIGH VIS LCM
21:30	22:00	0.50	DRILL	SRVY	PROD1	DROP SURVEY.	
22:00	03:00	5.00	DRILL	TRIP	PROD1	тоон w/віт.	
03:00	03:30	100 C C C C C C C C C C C C C C C C C C	EVALFM	SFTY	PROD1		
03:30	06:00	2.50	EVALFM	TRIP	PROD1	RU E-LOGS. GIH.	
Report Num	nber	16		ĮF	Report Start D	ate 3/2/2007	Report End Date 3/3/2007
Time Log		10		1		0,22001	0/0/2007
Start Time	End Time	Dur (hrs)	Op Code	OpSub-Cod			Operation
06:00 06:30	06:30 13:00		EVALFM EVALFM	RURD	PROD1	RU LOGGING CREW LOG WELL W/ PLATFORM EXPRESS LOGGERS.	& BOREHOLE SONIC. LOGGERS TD 7219'. RD
13:00	19:30	6.50	DRILL	TRIP	PROD1	LD REAMER, SHOCK SUB & STABILI	ZERS, TIH W/BIT.
19:30	20:45	1	DRILL	CIRC	PROD1	CIRC & COND F/CSG.	
20:45	21:15	12. () 20. mm () ()	DRILL	TRIP	PROD1	PJSM F/LD MACHINE.	and the control of th
21:15	23:15	2.00	EVALFM	RURD	PROD1	RU LD MACHINE.	
23:15	06:00	6.75	DRILL	PULD	PROD1	LDDS.	
Report Num	nber			F	Report Start D		Report End Date
		17				3/3/2007	3/4/2007
Time Log Start Time	End Time	Dur (hrs)	Op Code	OpSub-Cod	e Phase		Operation
06:00	07:00		DRILL	TRIP	PROD1	FINISH LDDS.	Aboutmet.
07:00	07:45		CASING	SFTY	PROD1	PJSM⊩RU CSG CREW	
						TOP TO BOTTOM SUMMARY 88 CSG JTS STAGE TOOL @ 3996' 31 CSG JTS DOUBLE MARKER JT [5400'-5445'] 17 CSG JTS DOUBLE MARKER JT [6217'-6257'] 18 CSG JTS FLOAT COLLAR @ 7076' 1 SHOE JT FLOAT SHOE 56 CENTRALIZERS CASING SET @ 7122'	
12:45 . 14:15	14:15 17:15		CEMENT	CIRC	PROD1	PJSM-RD LD MACHINE & CSG GREY W/BLM AND SHE SAID PROCEED W/CMT 5.5" CSG AS FOLLOWS. **** 1ST STAGE **** 20 BBLS FRESH WTR, 24 BBLS ZONI ****LEAD **** 155 SX 50/50 POZ C [CE W/5% D44, 10% D20, 0.2% D167, 0.2% MIXED @ 11.8 PPS, 2.54 YIELD, 14.7* **** TAIL **** 400 SX 50/50 POZ H [CE W/5% D44, 2% D20, 0.4% D167 & 0.4 MIXED @ 14.2 PPS, 1.36 YIELD, 6.32 DROP WIPER DART & DISP W/70 BB OPEN STAGE TOOL @ 2500 PSI.	ELOCK, 20BBLS FRSH WTR EMNET IN ENTIRE VOL] % D65 & 0.25 PPS D29 1 GPS. EMNET IN ENTIRE VOL] PPS D29 GPS
1 7:15 22:30	22:30		CEMENT		PROD1	CIRC BETWEEN STAGES. CIRC 35 I SURFACE. ****** 2ND STAGE ****** 20 BBLS. FRESH WTR, 24 BBLS ZON ***** LEAD ***** 595 SX 50/50 POZ C [C W/5% D44, 10% D20, 0.2% D167, 0.29 MIXED @ 11.8 PPS, 2.54 YEILD, 14.7 ***** TAIL ***** 100 SX CL C NEAT MIXED @ 14.8 PPS, 1.32 YEILD, 6.32 DROP CLOSING PLUG. DISP W/95 B CLOSE STAGE TOOL W/2475 PSI. R CIRC 40 BBLS [88 SX] CMT TO SURF	EMNET IN 1ST 100 BBLS] % D65 & 0.25 PPS D29 1 GPS. GPS BBLS FRSH WTR. EL PRESS. STAGE TOOL HELD.
00:30	06:00		CASING	NUND	PROD1	ND BOPE, SET SLIPS & CUT OFF.	



Timelog Summary Report

SEMU 174

Report Num	nber			R	eport Start	Date		Report End Date
		18				3/4/2007		3/4/2007
Time Log								
Start Time	End Time	Dur (hrs)	Op Code	OpSub-Code	Phase			Operation
06:00	11:30	5.50	TREBOP	NUND	PROD1	INSTALL-TEST TUBING	HEAD.	. REL RIG ON 03-04-2007 @ 1000 HRS.