Compa

Well:

Field:

Rig:

Rig:	Prod 2/Crane
Field:	TUNA
Location:	GIPPSLAND
Well:	A- 6L

Logging Da	
Run Numbe	
Depth Drille	
Schlumberg	
Bottom Log	
Top Log Int	
Casing Flui	
Salinity	
Density	
Fluid Level	
BIT/CASI	
Bit Size	
From	
To	
Casing/Tub	
Weight	
Grade	
From	
To	
Maximum R	
Logger On	
Unit Numbe	
Recorded B	
Witnessed	

Schlumberger

any: **ESSO AUSTRALIA**

A−6L
TUNA
Prod 2/Crane Country: **AUSTRALIA**

PFCS−PILS−PBMS
Leak Detection Log

Well: A−6L
Company: ESSO AUSTRALIA

LOCATION

GIPPSLAND		Elev.: K.B.	31.1 m
		G.L.	−59 m
		D.F.	31.1 m
Permanent Datum:	M.S.L	Elev.:	0 m
Log Measured From:	D.F	31.1 ft	above Perm. Datum
Drilling Measured From:	D.F.		

State:	Max. Well Deviation	Longitude	Latitude
Victoria	59 deg	148 418 E	038 171 S

		Run 1	Run 2	Run 3	
PVT DATA	Oil Density				
	Water Salinity				
	Gas Gravity				
	Bo				
	Bw				
	1/Bg				
	Bubble Point Pressure				
	Bubble Point Temperature				
	Solution GOR				
	Maximum Deviation	59 deg			
	CEMENTING DATA				
	Primary/Squeeze	Primary			
	Casing String No				
	Lead Cement Type				
	Volume				
	Density				
	Water Loss				
	Additives				
	Tail Cement Type				
	Volume				
	Density				
	Water Loss				
	Additives				
	Expected Cement Top				

te	16−Jan−2006		Logging Date
er	1		Run Number
r			Depth Driller
ger Depth			Schlumberger Depth
Interval	2570 m		Bottom Log Interval
erval	2300 m		Top Log Interval
d Type			Casing Fluid Type
			Salinity
			Density
			Fluid Level
NG/TUBING STRING			BIT/CASING/TUBING STRING
	8.500 in		Bit Size
	2318 ft		From
	3303 ft		To
ing Size	7.000 in		Casing/Tubing Size
	23 lbm/ft		Weight
	K − 55		Grade
	2218 m		From
	3227 m		To
Recorded Temperatures			Maximum Recorded Temperatures
Bottom / Time			Logger On Bottom / Time
r / Location	3827 / TUNA		Unit Number / Location
By	K K AUNG , G FRASER		Recorded By
By	MARK WILSON		Witnessed By

Run 4

DEPTH SUMMARY LISTING

Date Created: 30−JAN−2006 9:49:45

Depth System Equipment

Depth Measuring Device		Tension Device		Logging Cable	
Type:	IDW−H	Type:	CMTD−B/A	Type:	7−46P
Serial Number:	794	Serial Number:	1711	Serial Number:	24031
Calibration Date:	31−May−2005	Calibration Date:	22−Sep−2005	Length:	7315.20 M
Calibrator Serial Number:	1	Calibrator Serial Number:	57144		
Calibration Cable Type:	2−23ZT	Calibration Gain:	0.97	Conveyance Method:	Wireline
Wheel Correction 1:	−6	Calibration Offset:	200.00	Rig Type:	Offshore_Fixed
Wheel Correction 2:	−5				

Depth Control Parameters

Log Sequence:	Subsequent Trip To the Well
Reference Log Name:	Tuna A−6 Correlation Log Solar
Reference Log Run Number:	
Reference Log Date:	dd−Mmm−yyyy
Subsequent Trip Down Log Correction:	3.30 M

Depth Control Remarks

1.
2.
3.
4.
5.
6.

OTHER SERVICES1	OTHER SERVICES2
OS1:	OS1:
OS2:	OS2:
OS3:	OS3:
OS4:	OS4:
OS5:	OS5:
REMARKS: RUN NUMBER 1	REMARKS: RUN NUMBER 2
Log Correlated to Exxon Mobil Solar Log	
Maximum well deviation = 59 degrees at 1081m MDKB.	
Last well test:Date 30th October 2003	
198.3 Kl/d Total fluids	
Oil 0 kl/d, Water198.3 kl/d and Gas 25.8 km3/d	

Schlumberger Crew: Brendan Glover, Dave Stuckey, Lee Wright, Andrew Hall,

Schlumberger Engineers: Graham Fraser, Kyaw Kyaw Aung, Alex Sword

RUN 1		RUN 2	
SERVICE ORDER #:	AUSL06216880	SERVICE ORDER #:	
PROGRAM VERSION:	14B0−206	PROGRAM VERSION:	
FLUID LEVEL:		FLUID LEVEL:	

RUN 1 LOGGED INTERVAL	START	STOP	RUN 2 LOGGED INTERVAL	START	STOP

EQUIPMENT DESCRIPTION

RUN 1

SURFACE EQUIPMENT

WITM−A

DOWNHOLE EQUIPMENT

MH−22 8.99
MH−22

EQF−43 8.51
EQF−43

EQF−43 6.69
EQF−43

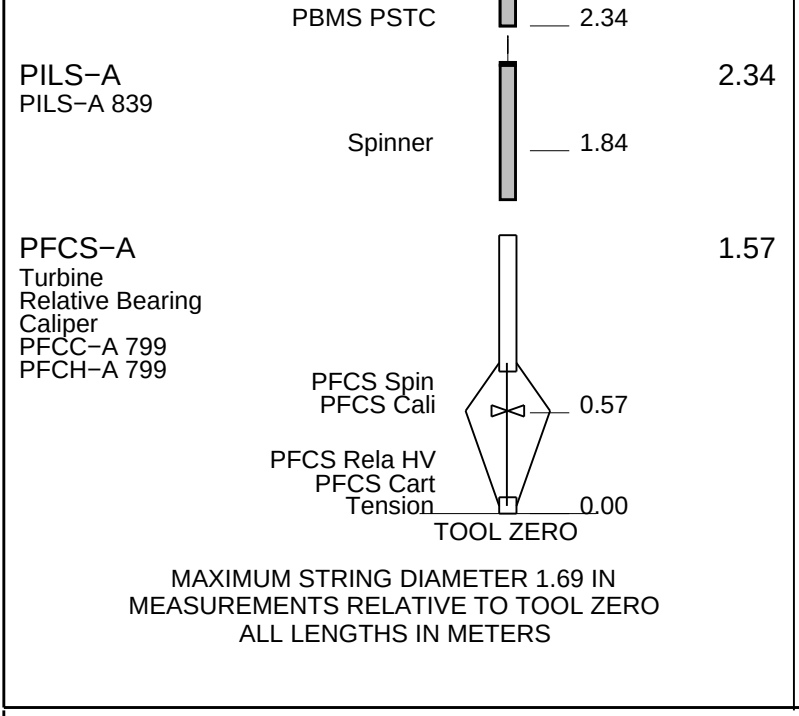
TelStatus
CTEM 4.86

PSPT−A/B 4.86
PSC−A
PSPT−B
PSTC
PBMS−B 1747
CQG_F_Mano
RTD_Thermometer
GR
CCL
PBMS

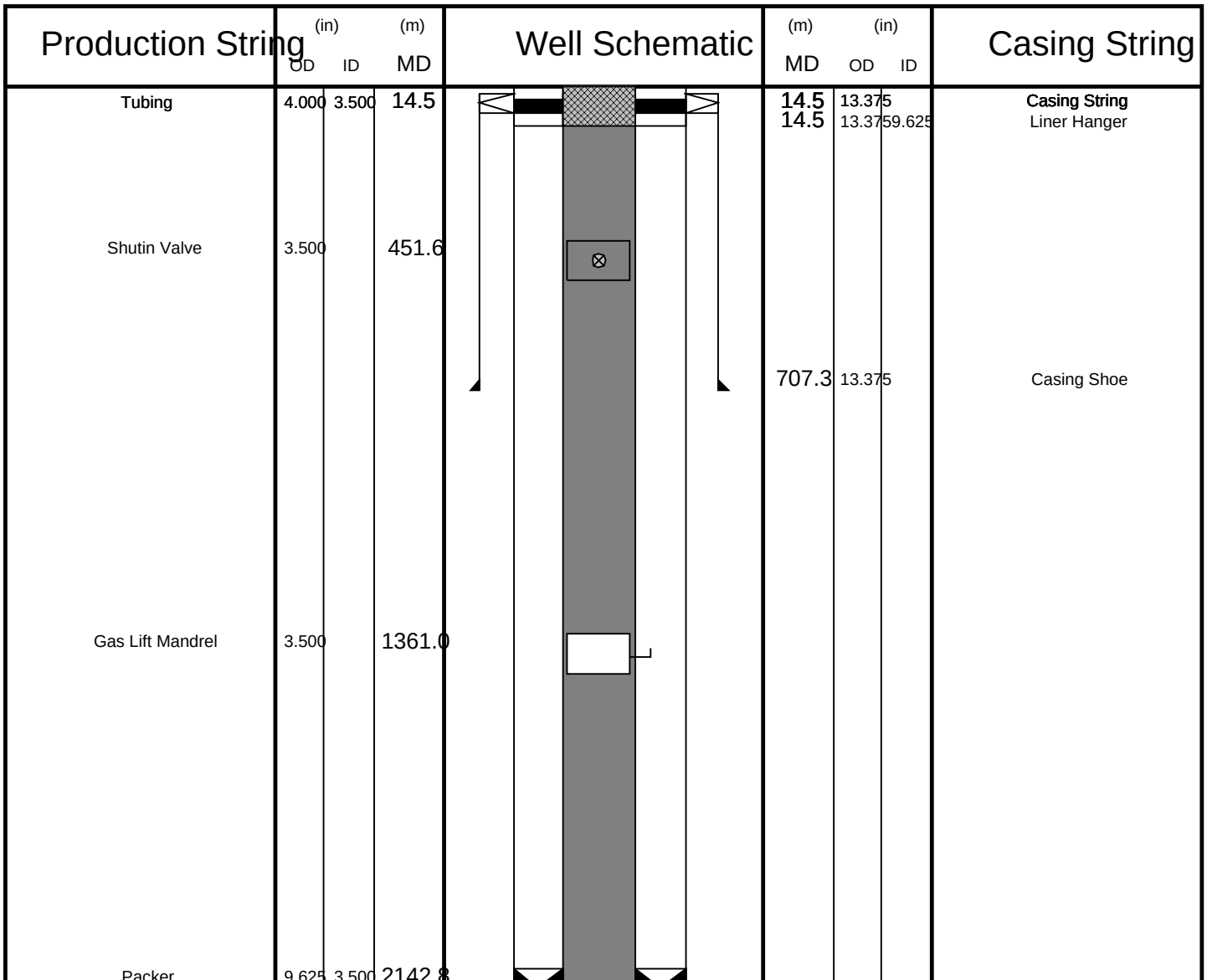
GR 3.73

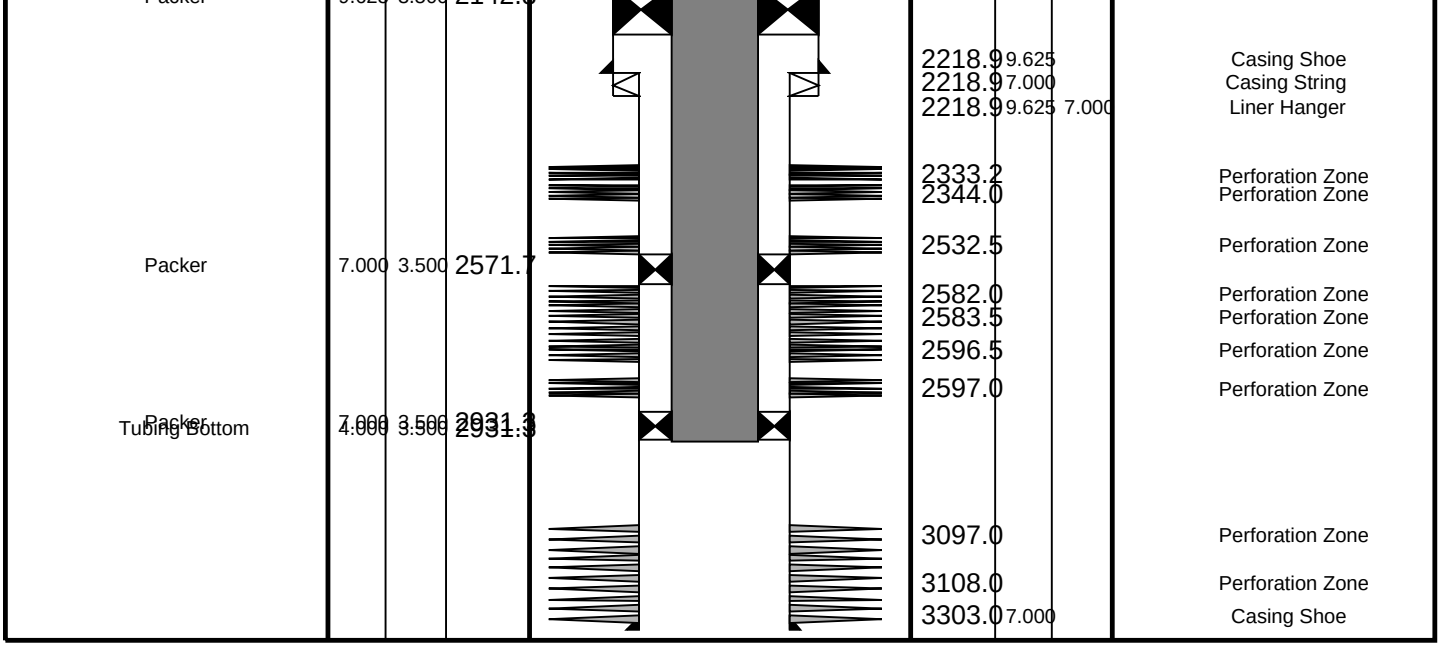
Well_Temp 2.80
CQG Manom 2.69
CCL 2.57

RUN 2



MAXIMUM STRING DIAMETER 1.69 IN
MEASUREMENTS RELATIVE TO TOOL ZERO
ALL LENGTHS IN METERS





Schlumberger

Flowing Spinner Survey
2570m−2300m

MAXIS Field Log

Company: ESSO AUSTRALIA **Well: A−6L**

Output DLIS Files

DEFAULT **FCS_ILS_PSP_036LUP** **FN:35** **PRODUCER** **17−Jan−2006 11:24**

OP System Version: 13C0−300

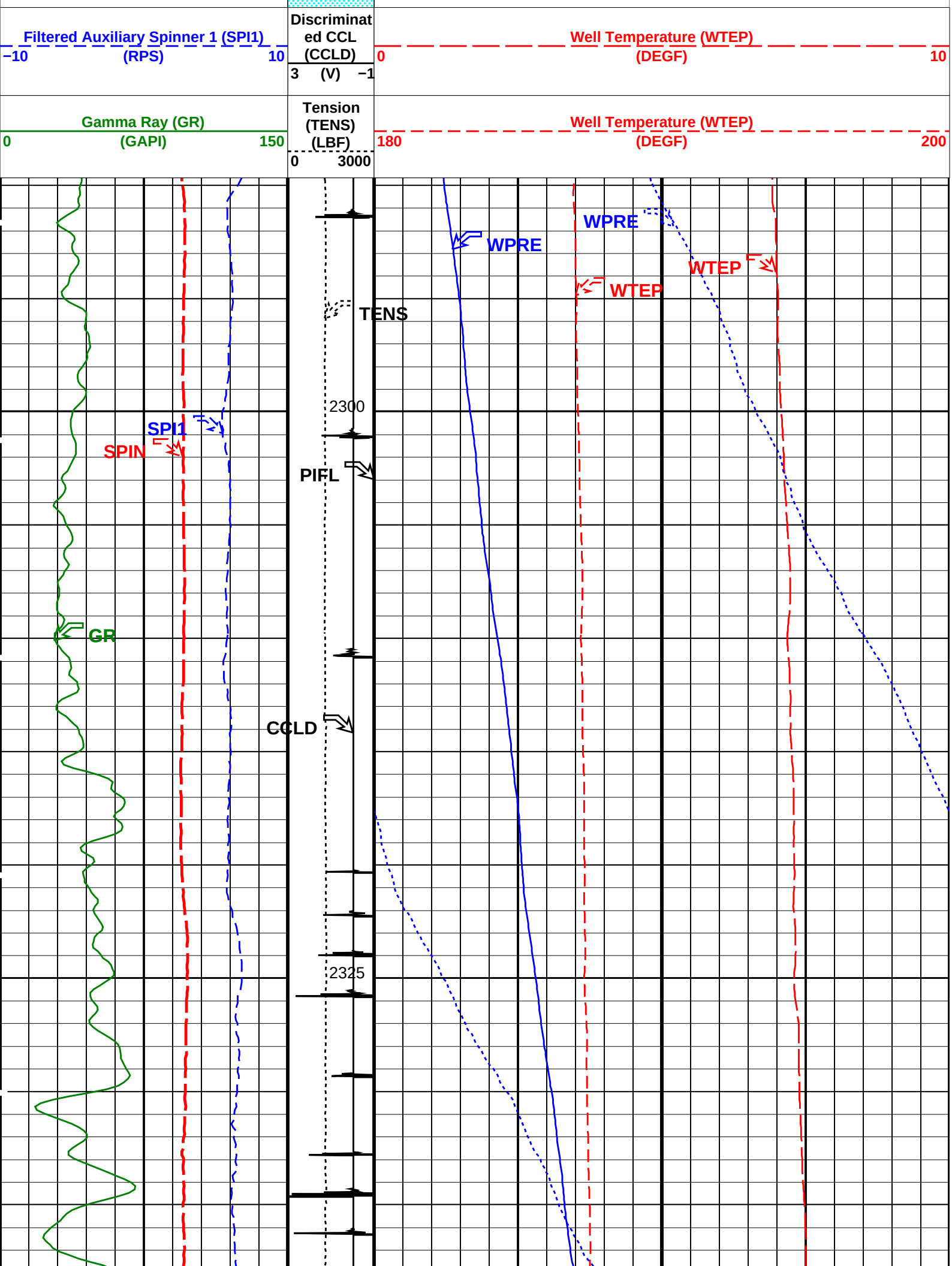
MCM

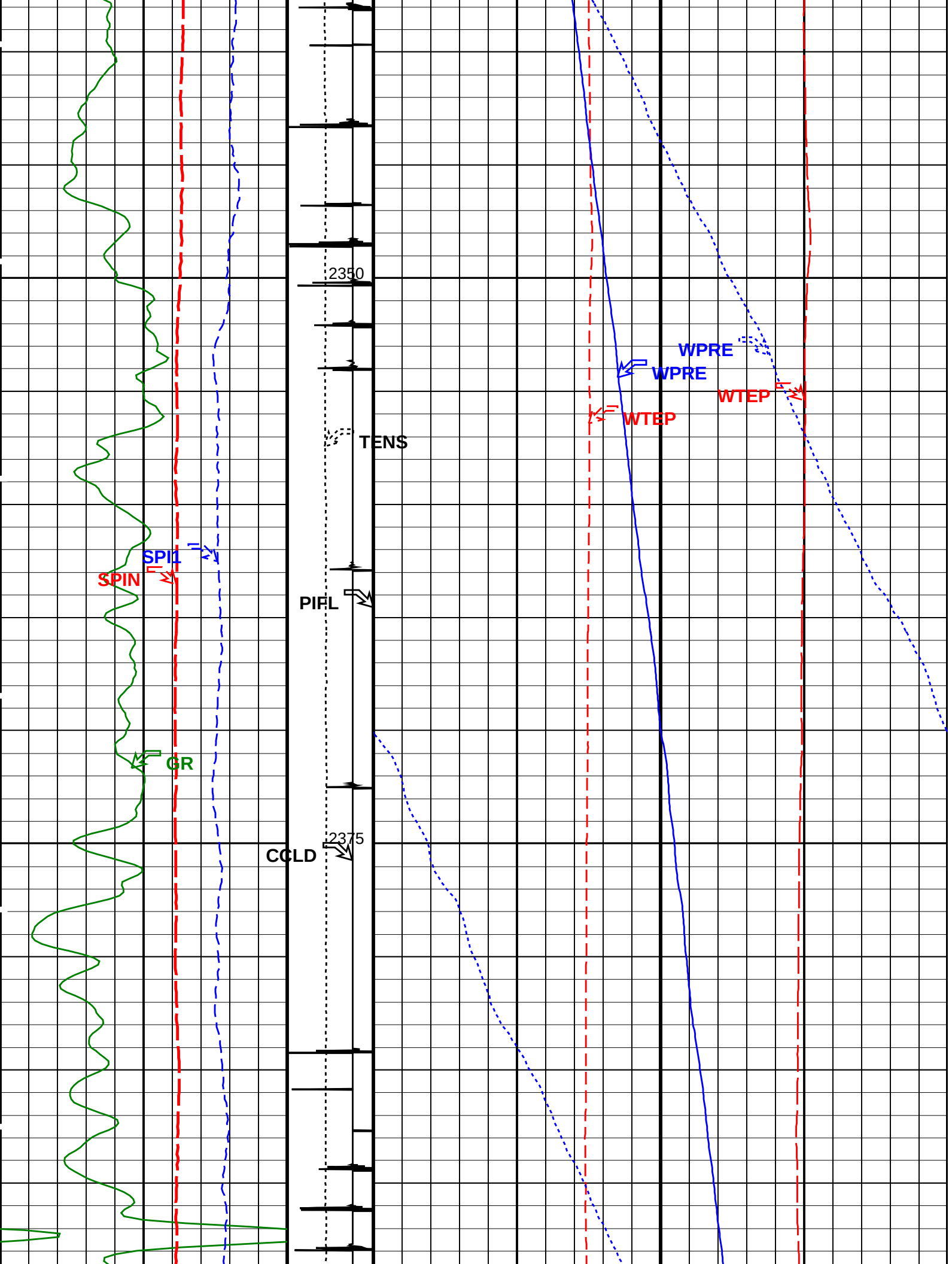
PFCS−A	**13C0−300**	**PILS−A**	**13C0−300**
PSPT−A/B	**13C0−300**		

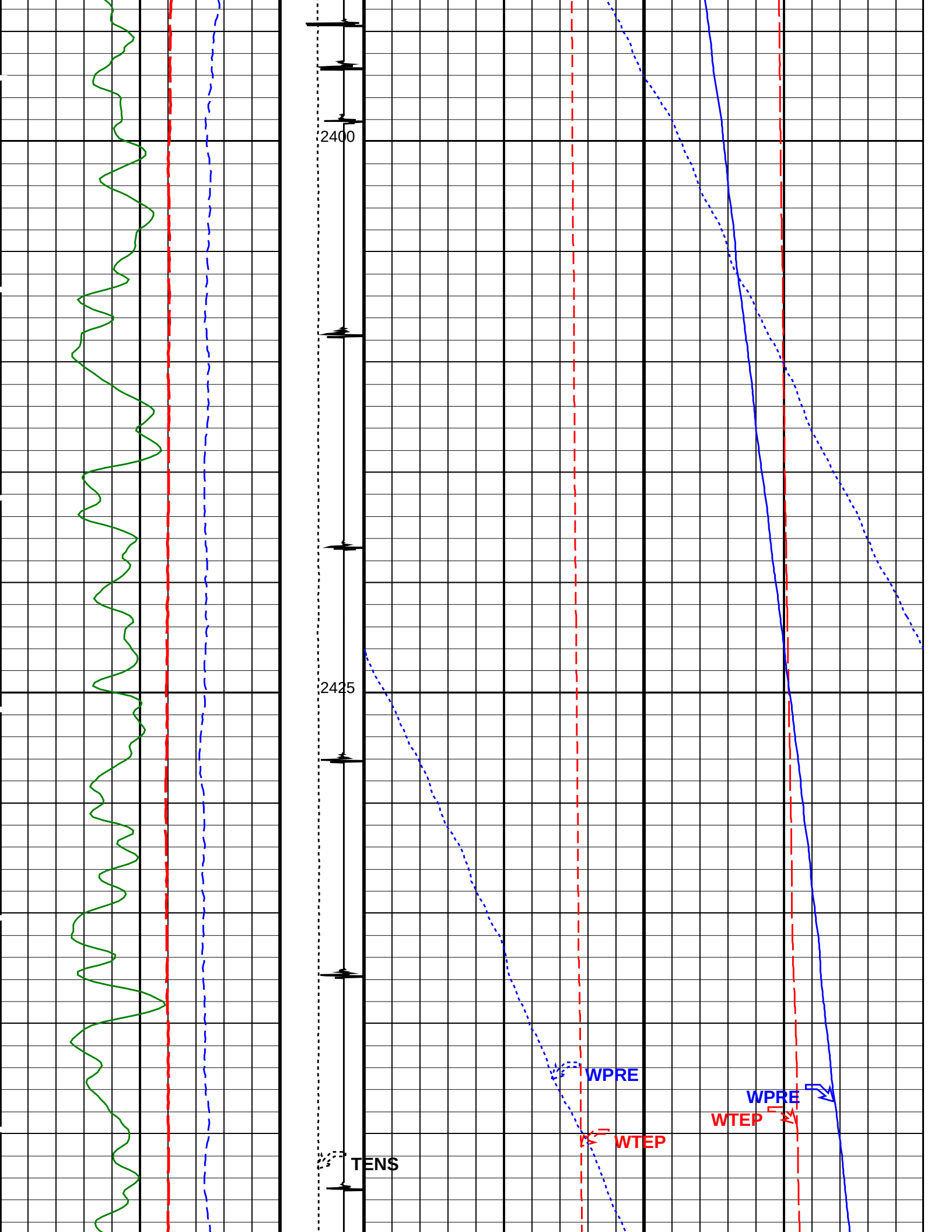
PIP SUMMARY

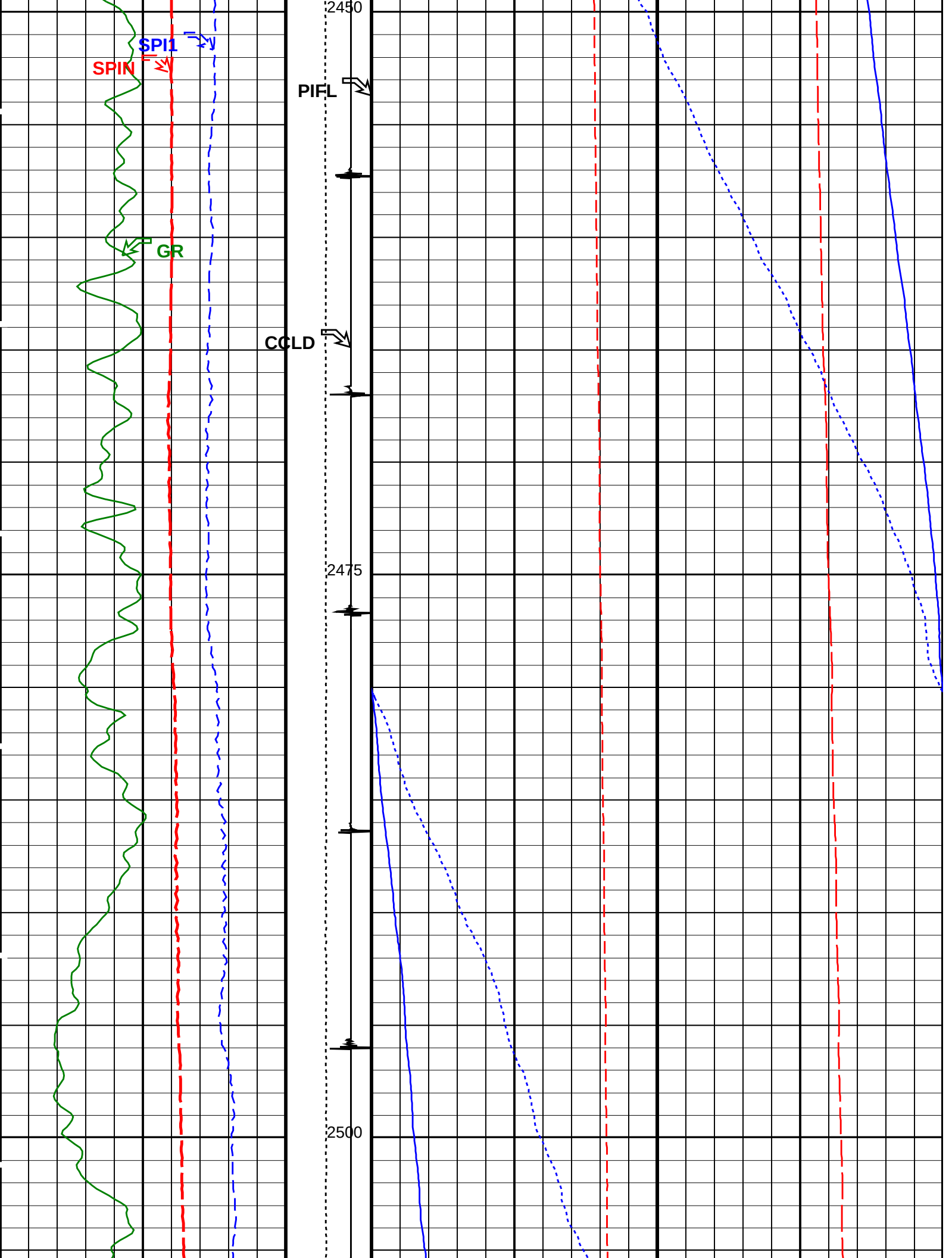
Time Mark Every 60 S

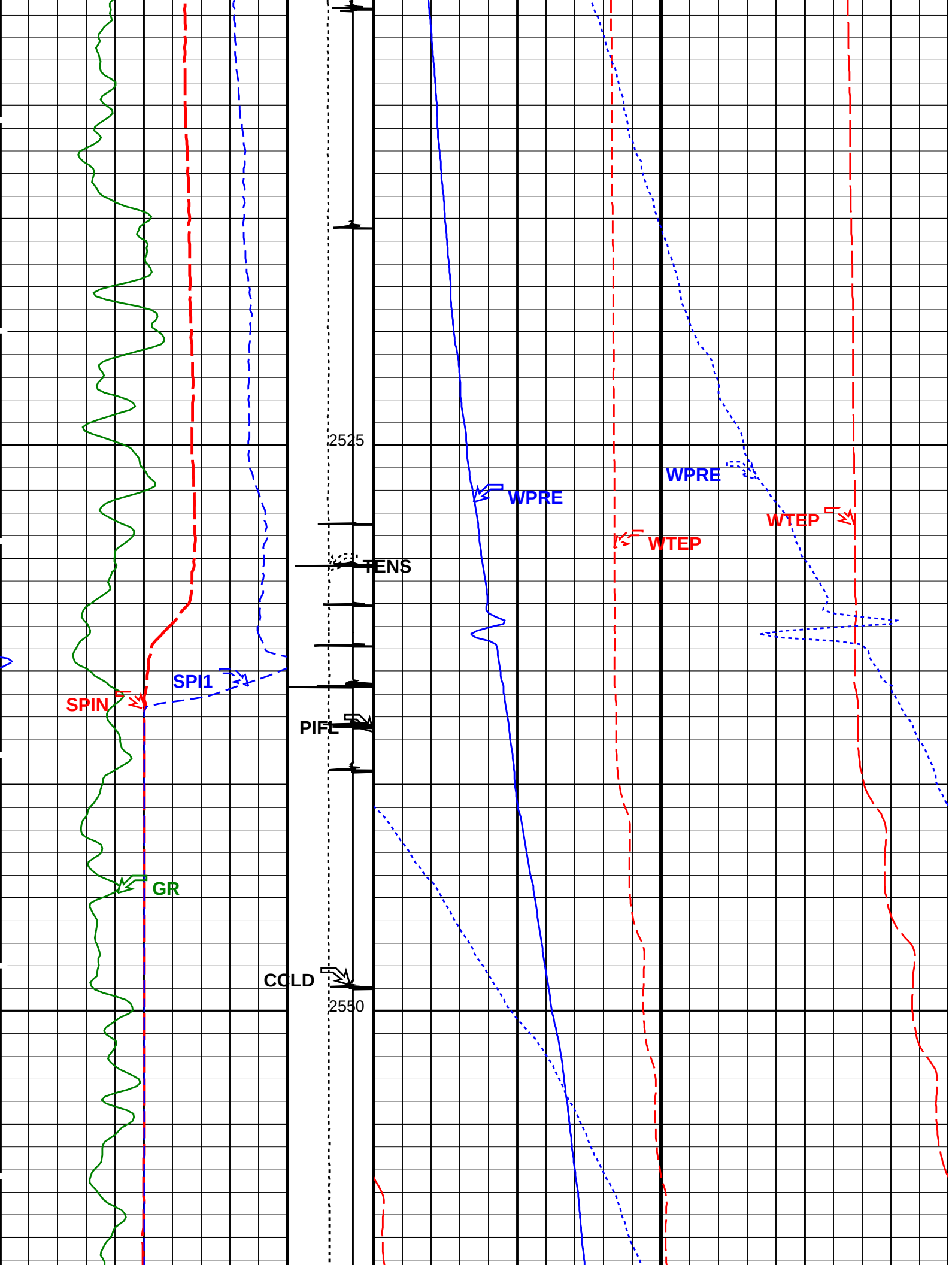
		Amplified Well Pressure (WPRE) 0 (PSIA) 50
Filtered Main Spinner (SPIN) −10 (RPS) 10	**Perfo Zone From PERFO_ CURVE to D3T**	**Well Pressure (WPRE)** 2200 (PSIA) 2400

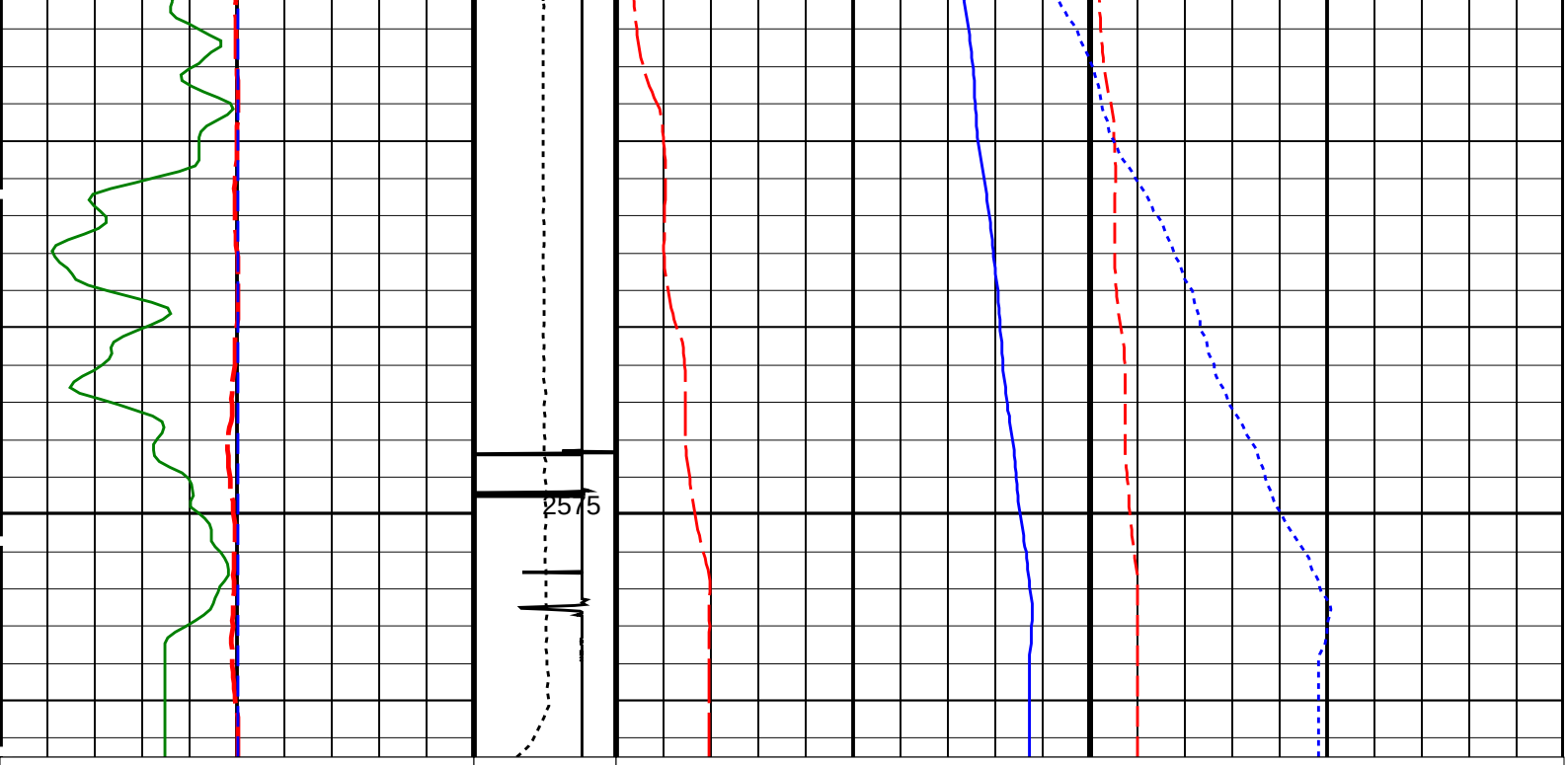

Filtered Auxiliary Spinner 1 (SPI1)
−10 (RPS) 10
Discriminated CCL (CCLD)
3 (V) −1
Well Temperature (WTEP)
0 (DEGF) 10
Gamma Ray (GR)
0 (GAPI) 150
Tension (TENS) (LBF)
0 3000
Well Temperature (WTEP)
180 (DEGF) 200
WPRE
WPRE
WTEP
WTEP
TENS
2300
SPI1
SPIN
PIFL
GR
CCLD
2325


2350
WPRE
WPRE
WTEP
WTEP
TENS
SPI1
SPIN
PIFL
GR
2375
CCLD


2400
2425
WPRE
WTEP
WPRE
WTEP
TEN$


SPI1
SPIN
GR
PIFL
CCLD
2450
2475
2500


2525
WPRE
WPRE
WTEP
WTEP
TENS
SPI1
SPIN
PIFL
GR
CCLD
2550



Gamma Ray (GR) 0 (GAPI) 150	Tension (TENS) (LBF) 0 3000	Well Temperature (WTEP) 180 (DEGF) 200
Filtered Auxiliary Spinner 1 (SPI1) −10 (RPS) 10	Discriminated CCL (CCLD) 3 (V) −1	Well Temperature (WTEP) 0 (DEGF) 10
Filtered Main Spinner (SPIN) −10 (RPS) 10	Perfo Zone From PERFO_CURVE to D3T	Well Pressure (WPRE) 2200 (PSIA) 2400
		Amplified Well Pressure (WPRE) 0 (PSIA) 50

PIP SUMMARY

Time Mark Every 60 S

Format: PSP_1 Vertical Scale: 1:200 Graphics File Created: 17−Jan−2006 11:24

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_036LUP	FN:35	PRODUCER	17−Jan−2006 11:24

Schlumberger

Flowing Spinner Survey
1st Pass 2300m−2570m

MAXIS Field Log

Company: ESSO AUSTRALIA **Well: A−6L**

Input DLIS Files

DEFAULT	Flip_FCS_ILS_PSP_007PUP	PRODUCER	30−Jan−2006 13:58	2575.3 M	2283.3 M

Output DLIS Files

DEFAULT	FCS_ILS_PSP_008PUP	FN:4	PRODUCER	30−Jan−2006 13:59	2575.3 M	2283.7 M

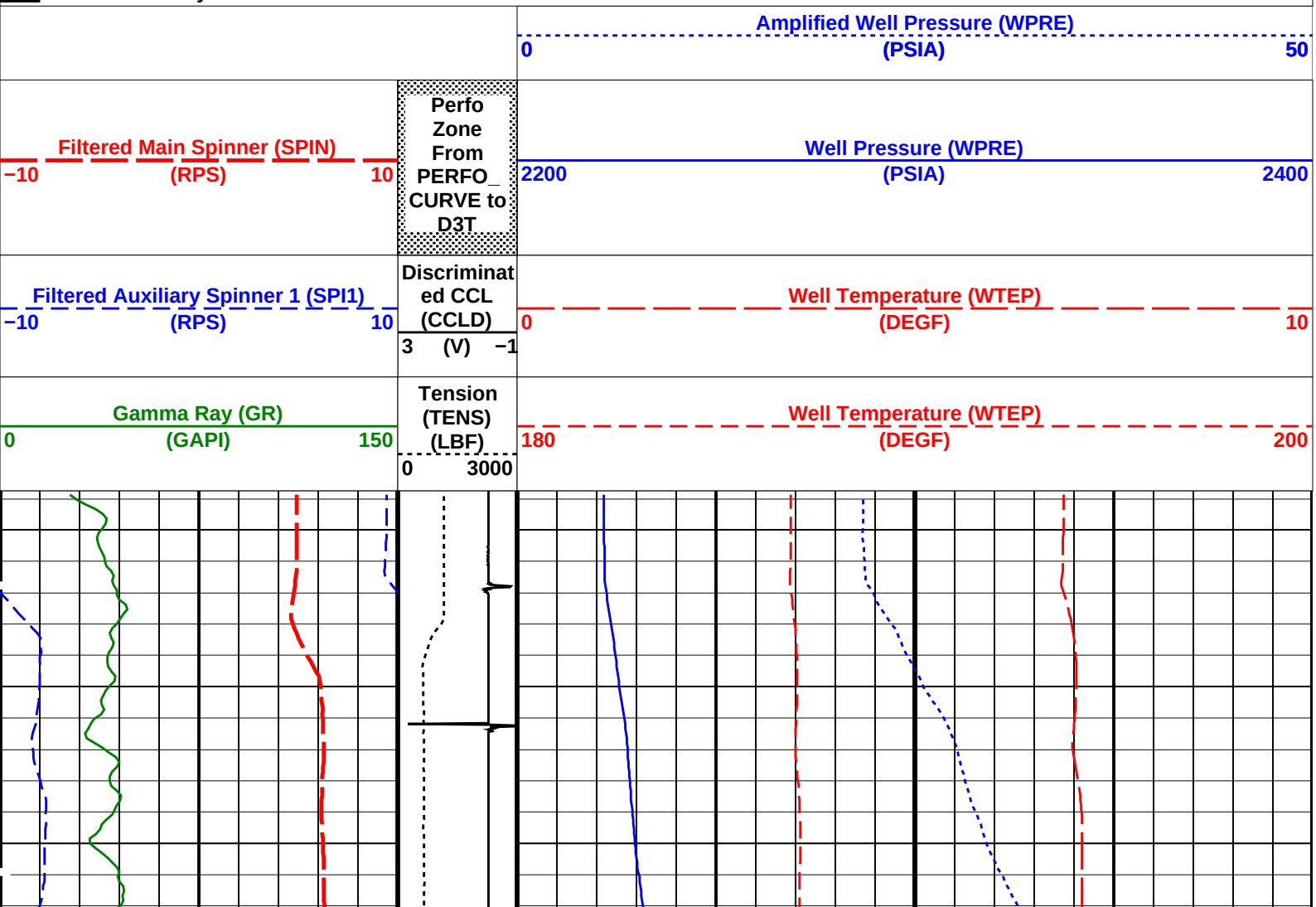
OP System Version: 14B0−206

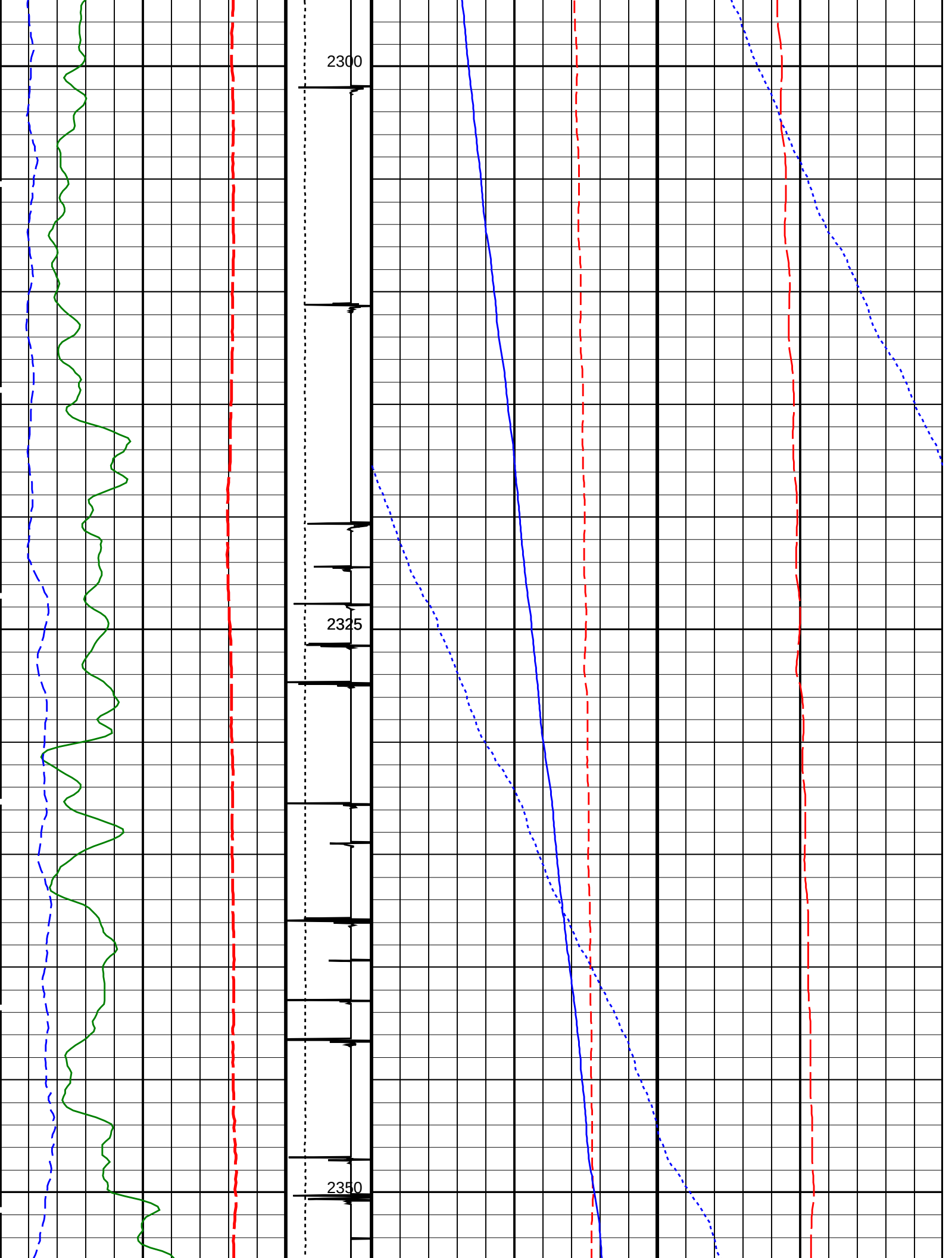
MCM

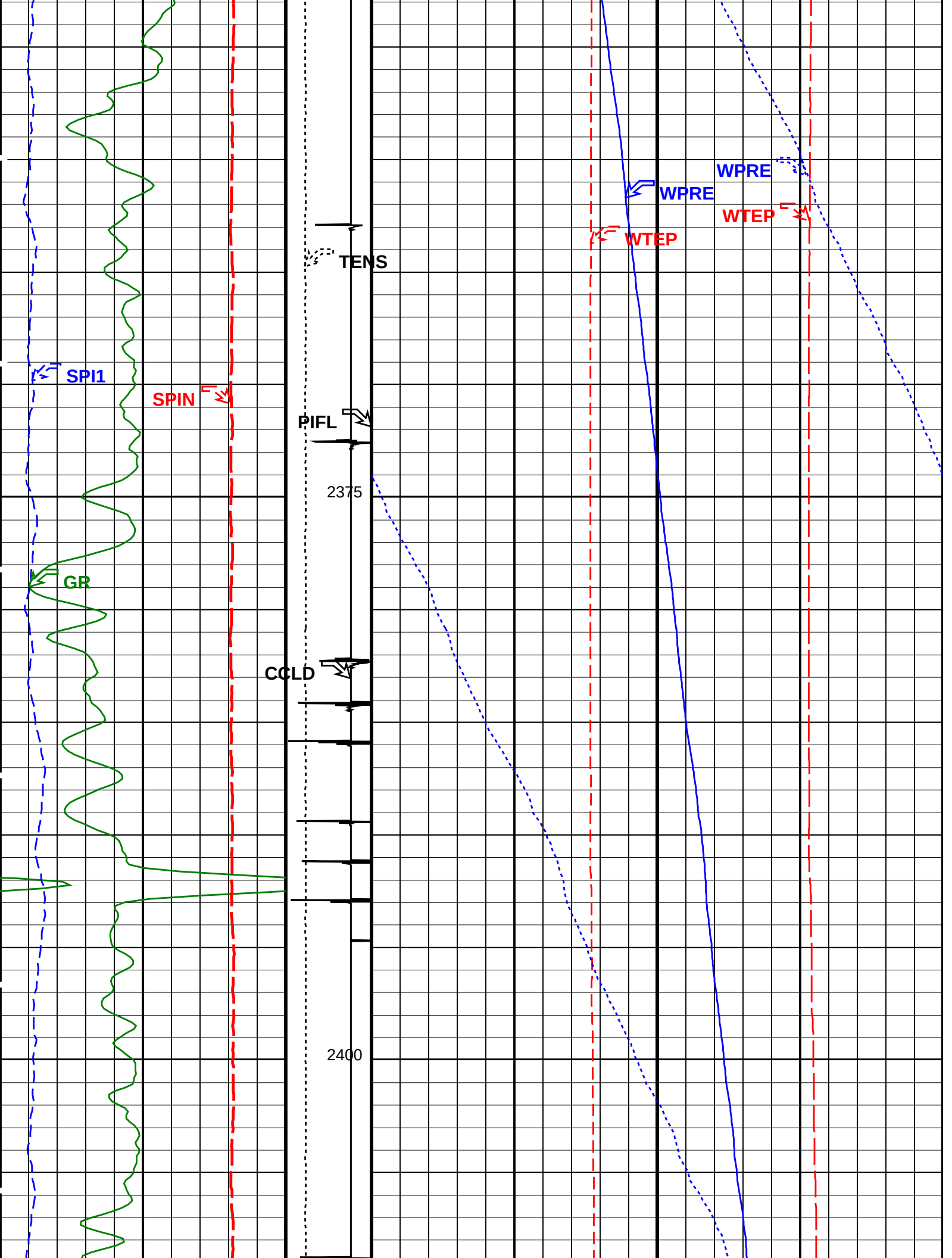
PFCS−A	14B0−206	PILS−A	14B0−206
PSPT−A/B	14B0−206		

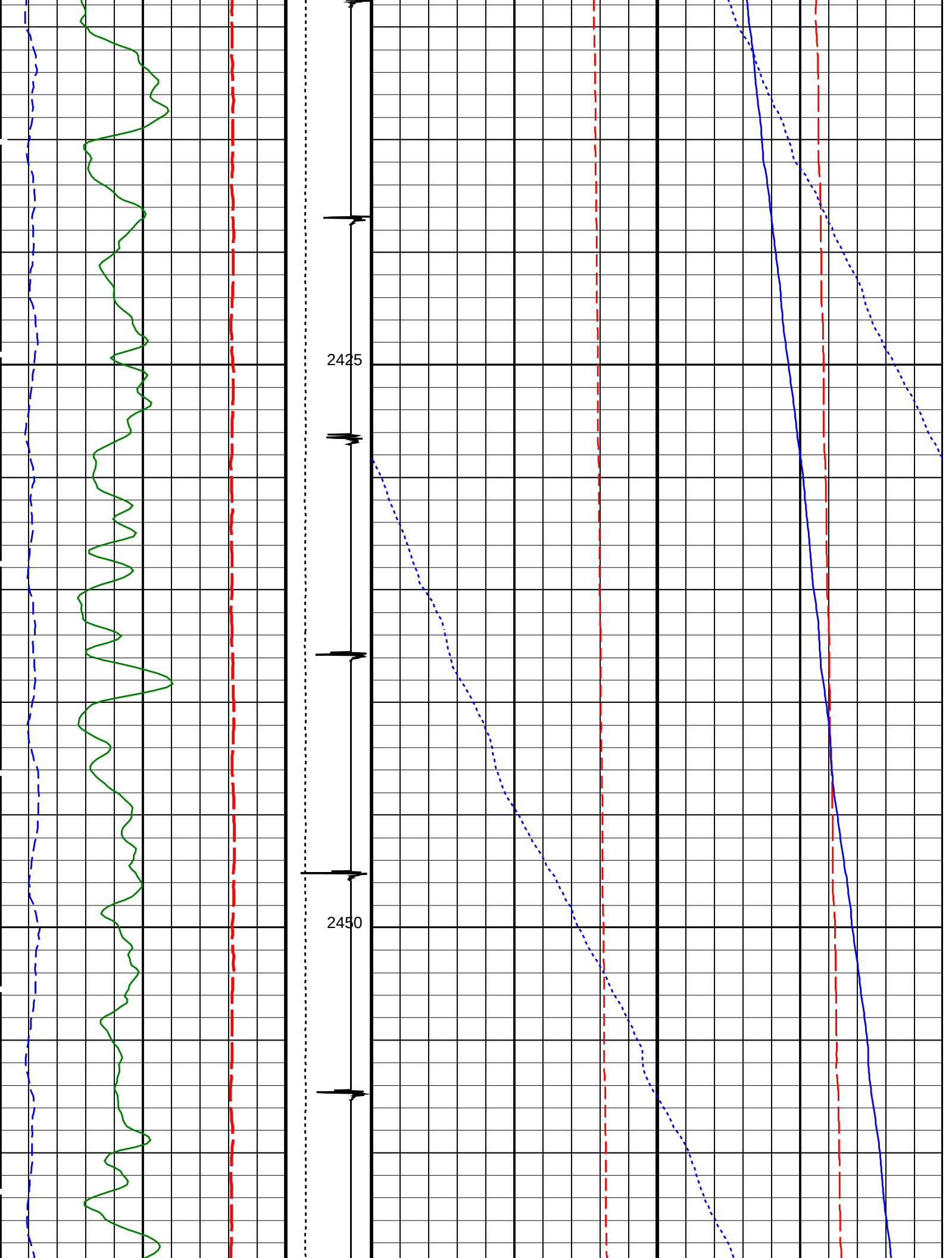
PIP SUMMARY

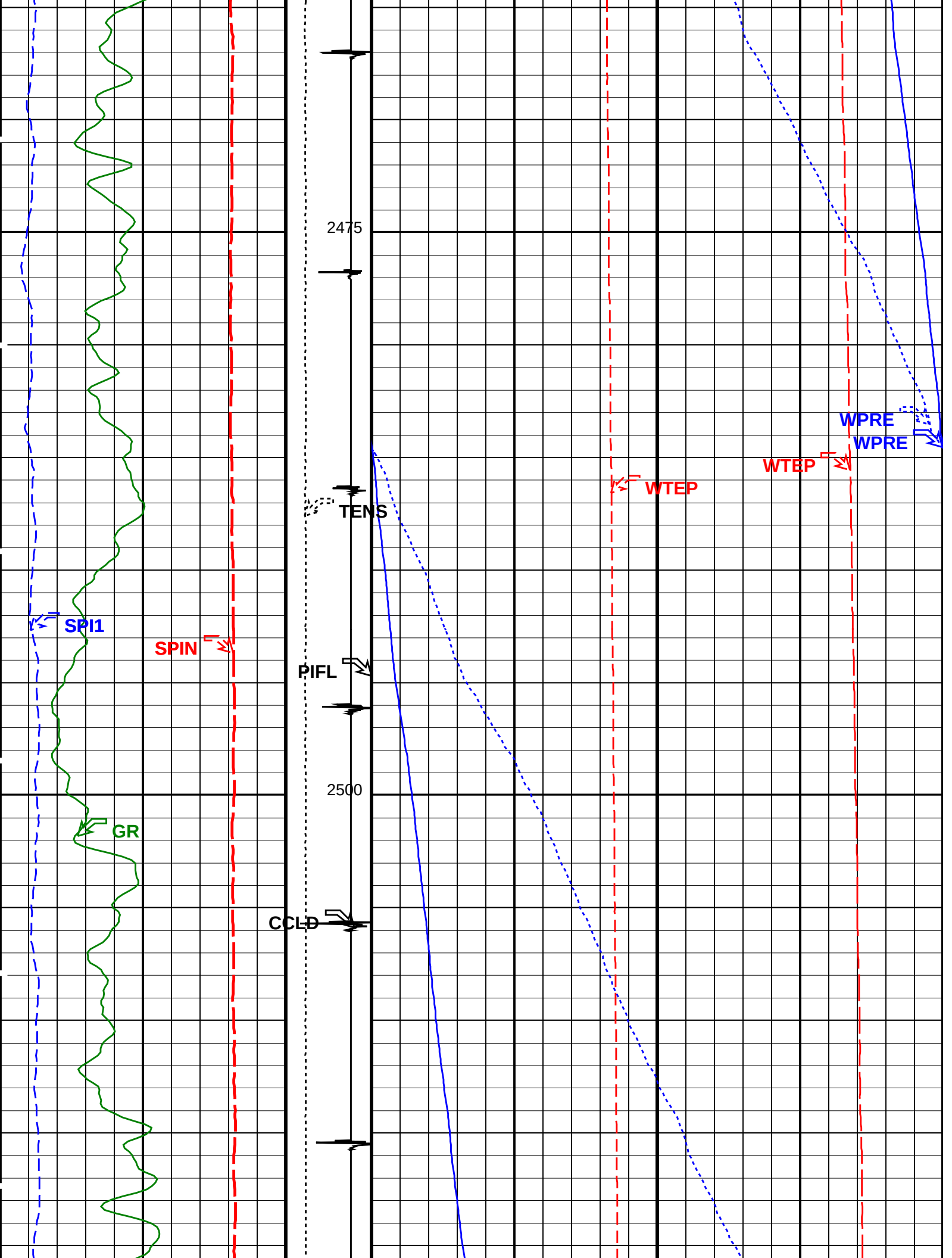
Time Mark Every 60 S

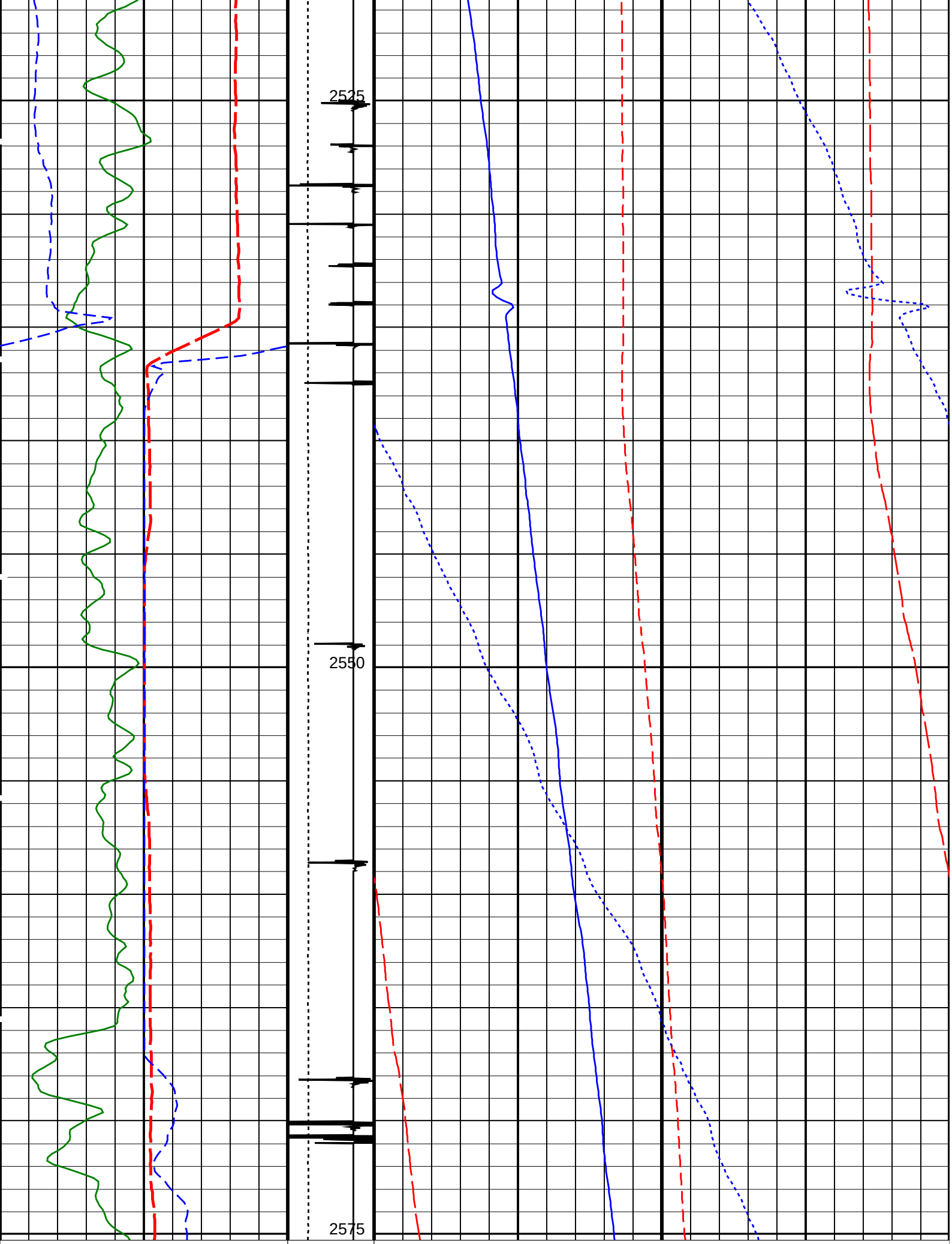



2300
2325
2350


WPRE
WPRE
WTEP
WTEP
TENS
SPI1
SPIN
PIFL
2375
GR
CCLD
2400


2425
2450


2475
2500
SPI1
SPIN
GR
PIFL
CCLD
TENS
WTEP
WTEP
WPRE
WPRE


2525
2550
2575
Tension
(TENS)

Gamma Ray (GR)	(TENS)	Well Temperature (WTEP)
0 (GAPI) 150	(LBF) 0 3000	180 (DEGF) 200
Filtered Auxiliary Spinner 1 (SPI1) −10 (RPS) 10	Discriminated CCL (CCLD) 3 (V) −1	Well Temperature (WTEP) 0 (DEGF) 10
Filtered Main Spinner (SPIN) −10 (RPS) 10	Perfo Zone From PERFO_CURVE to D3T	Well Pressure (WPRE) 2200 (PSIA) 2400
		Amplified Well Pressure (WPRE) 0 (PSIA) 50

PIP SUMMARY

Time Mark Every 60 S

Format: PSP_1 Vertical Scale: 1:200 Graphics File Created: 30−Jan−2006 13:59

OP System Version: 14B0−206

MCM

PFCS−A	14B0−206	PILS−A	14B0−206
PSPT−A/B	14B0−206		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	System and Miscellaneous	
DO	Depth Offset for Playback	0.0 M
PP	Playback Processing	NORMAL

Input DLIS Files

DEFAULT	Flip_FCS_ILS_PSP_007PUP	PRODUCER	30−Jan−2006 13:58	2575.3 M	2283.3 M

Output DLIS Files

DEFAULT	FCS_ILS_PSP_008PUP	FN:4	PRODUCER	30−Jan−2006 13:59

Schlumberger

Flowing Spinner Survey
2nd Pass 2570m−2300m

MAXIS Field Log

Company: ESSO AUSTRALIA Well: A−6L

Output DLIS Files

DEFAULT FCS_ILS_PSP_038LUP FN:37 PRODUCER 17-Jan-2006 12:29 2582.1 M 2288.3 M

OP System Version: 13C0-300

MCM

PFCS-A	13C0-300	PILS-A	13C0-300
PSPT-A/B	13C0-300		

PIP SUMMARY

Time Mark Every 60 S

Amplified Well Pressure (WPRE)
0 (PSIA) 50

Filtered Main Spinner (SPIN)
-10 (RPS) 10

Perfo Zone From PERFO_CURVE to D3T

Well Pressure (WPRE)
2200 (PSIA) 2400

Filtered Auxiliary Spinner 1 (SPI1)
-10 (RPS) 10

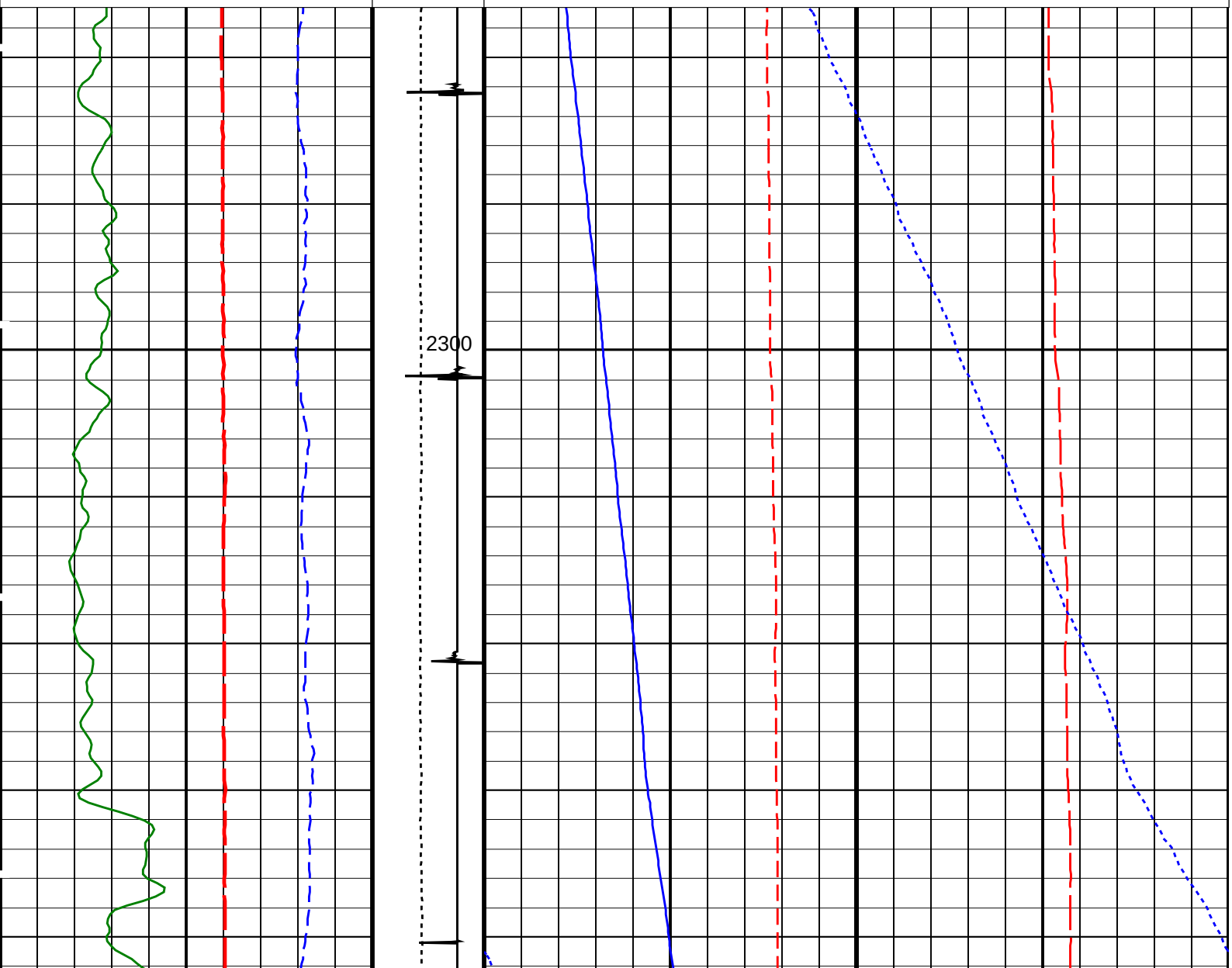
Discriminated CCL (CCLD)
3 (V) -1

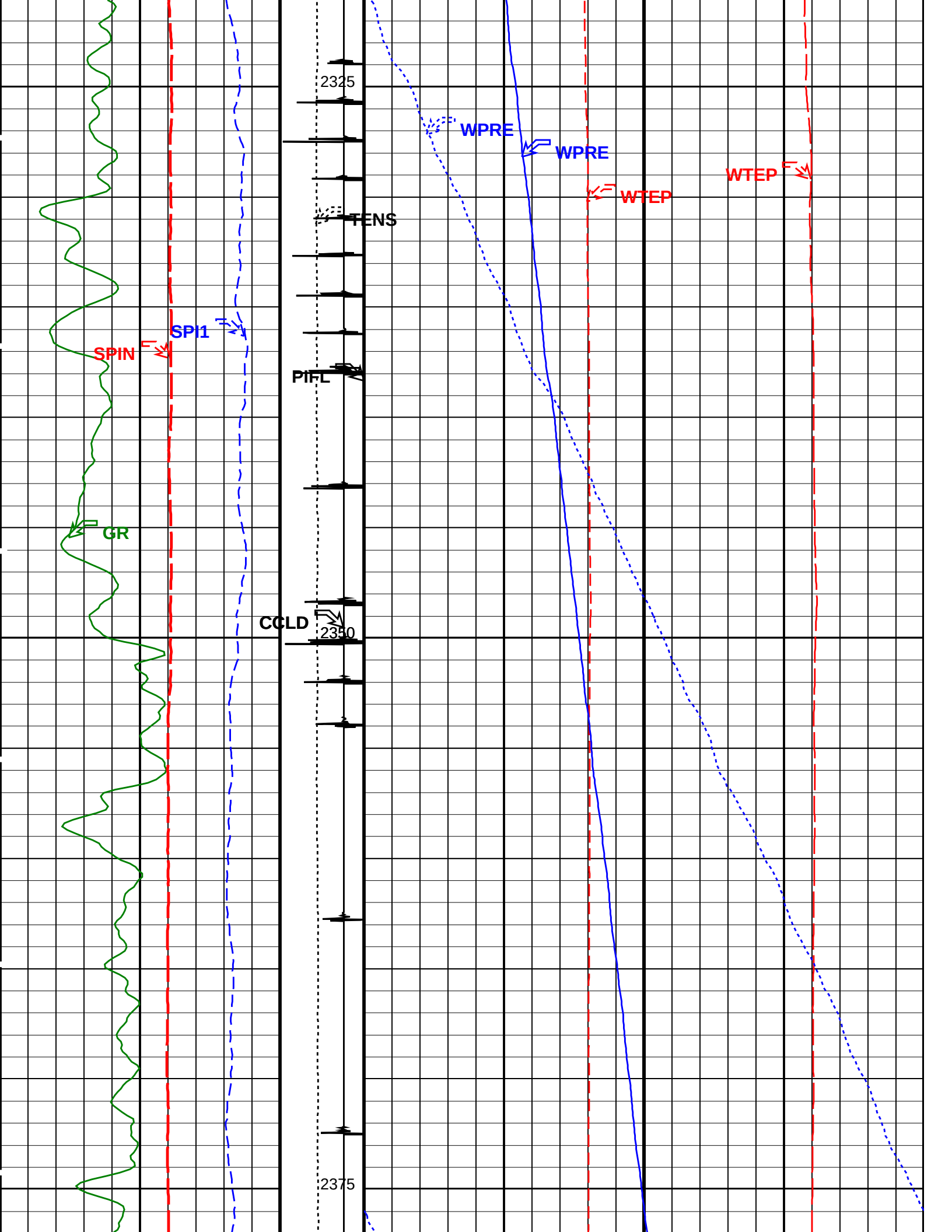
Well Temperature (WTEP)
0 (DEGF) 10

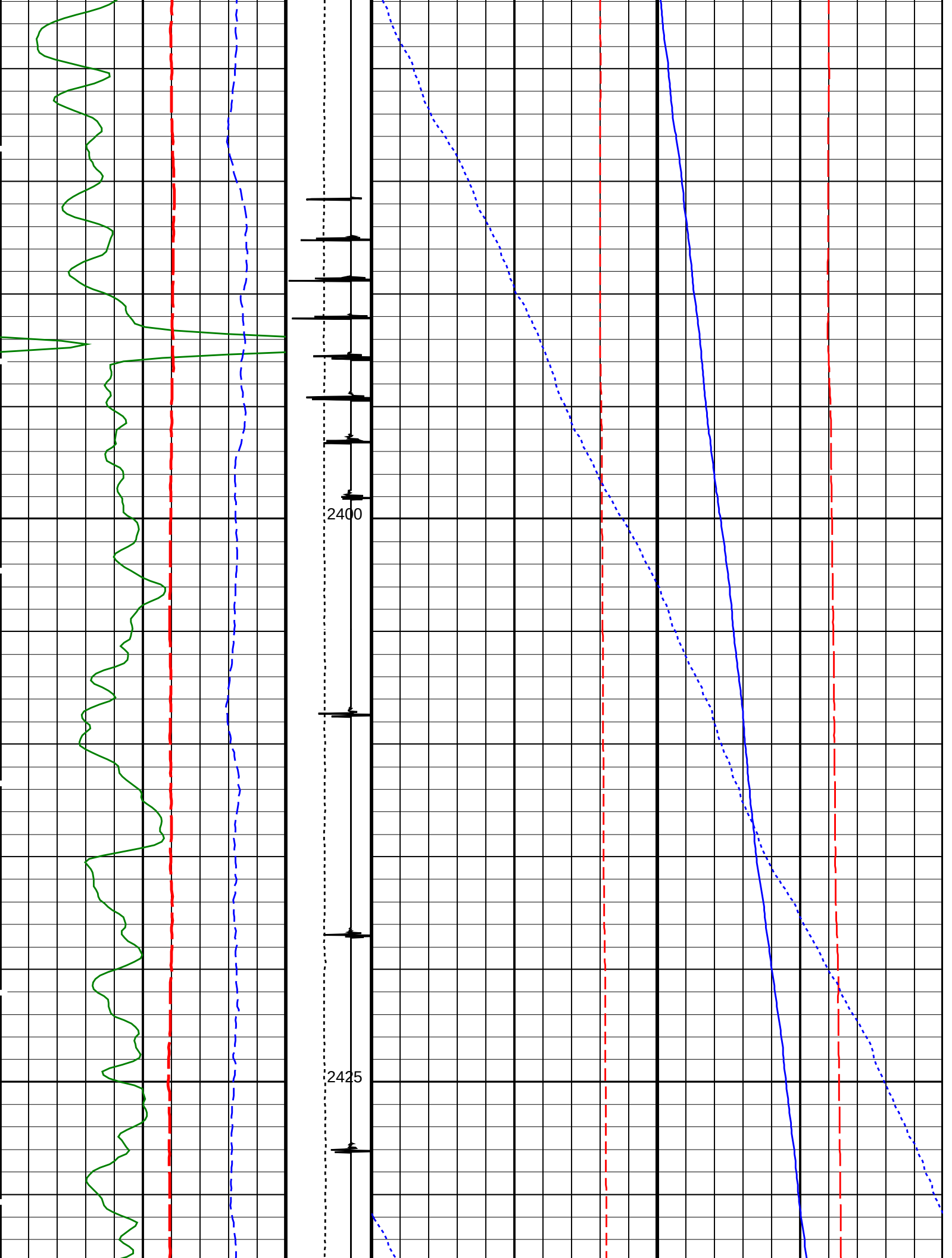
Gamma Ray (GR)
0 (GAPI) 150

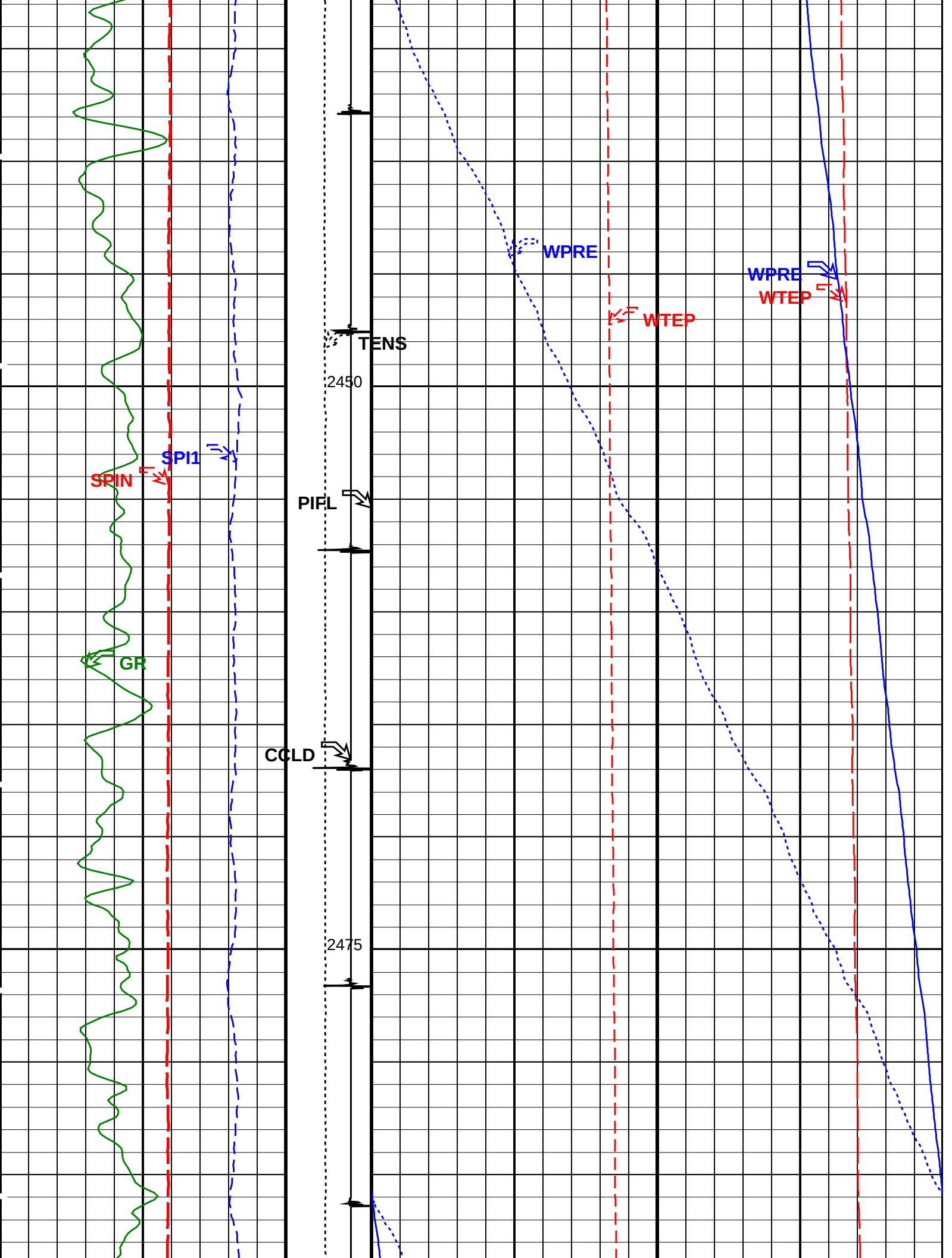
Tension (TENS) (LBF)
0 3000

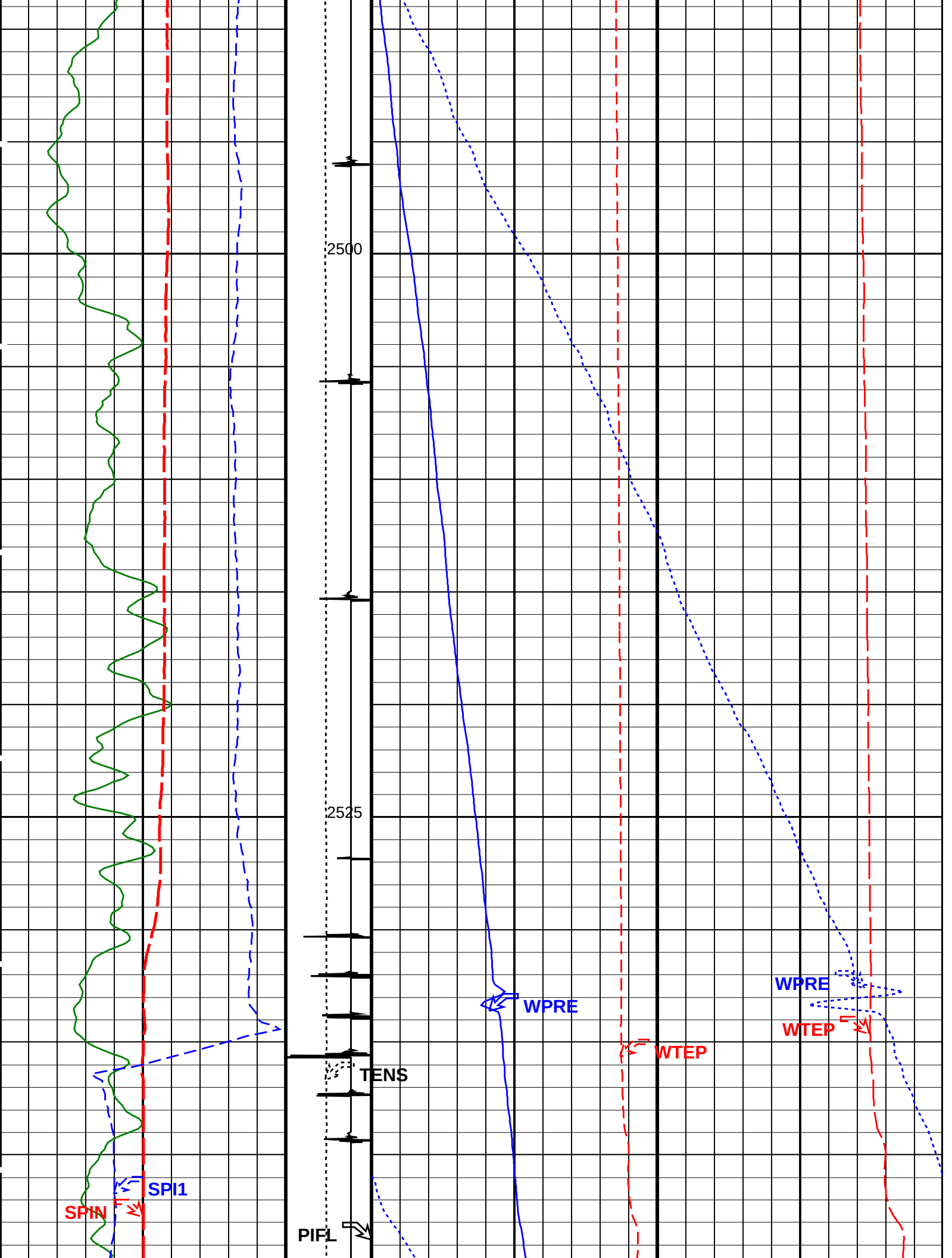
Well Temperature (WTEP)
180 (DEGF) 200

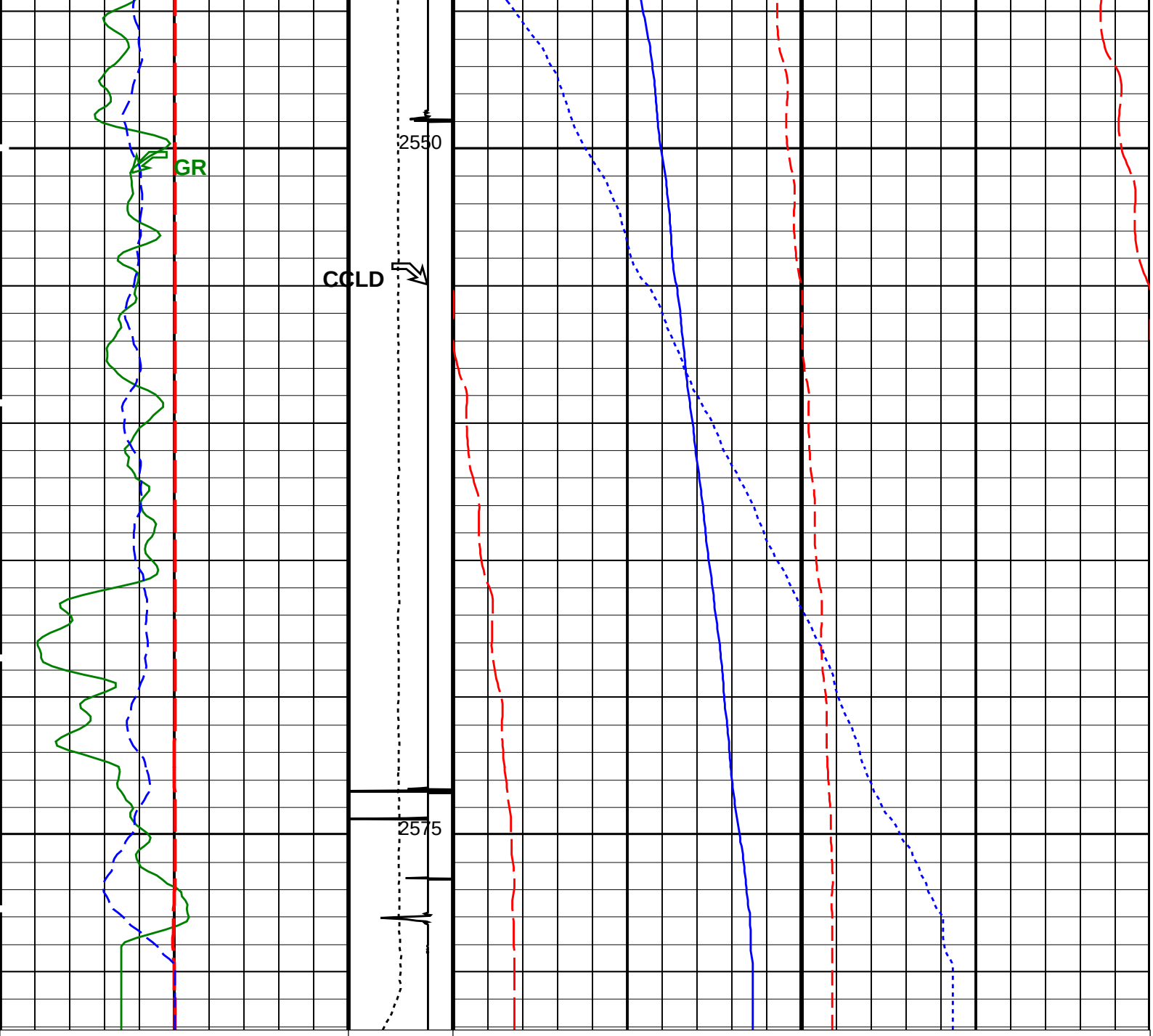



2325
WPRE
WPRE
WTEP
WTEP
TENS
SPI1
SPIN
PIFL
GR
CCLD
2350
2375


2400
2425


WPRE
WTEP
WPRE
WTEP
TENS
2450
SPI1
SPIN
PIFL
GR
CCLD
2475


2500
2525
WPRE
WTEP
TENS
SPI1
SPIN
PIFL
WPRE
WTEP



Gamma Ray (GR) 0 (GAPI) 150	Tension (TENS) (LBF) 0 3000	Well Temperature (WTEP) 180 (DEGF) 200
Filtered Auxiliary Spinner 1 (SPI1) −10 (RPS) 10	Discriminated CCL (CCLD) 3 (V) −1	Well Temperature (WTEP) 0 (DEGF) 10
Filtered Main Spinner (SPIN) −10 (RPS) 10	Perfo Zone From PERFO_CURVE to D3T	Well Pressure (WPRE) 2200 (PSIA) 2400
		Amplified Well Pressure (WPRE) 0 (PSIA) 50

PIP SUMMARY

Time Mark Every 60 S

Format: PSP_1 Vertical Scale: 1:200 Graphics File Created: 17−Jan−2006 12:29

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_038LUP	FN:37	PRODUCER	17−Jan−2006 12:29	

Schlumberger

Flowing Spinner Survey
2nd Pass 2300m−2570m

MAXIS Field Log

Company: ESSO AUSTRALIA — Well: A−6L

Input DLIS Files

DEFAULT	Flip_FCS_ILS_PSP_010PUP	PRODUCER	30−Jan−2006 14:03	2574.2 M	2281.9 M

Output DLIS Files

DEFAULT	FCS_ILS_PSP_011PUP	FN:5	PRODUCER	30−Jan−2006 14:03	2574.2 M	2282.3 M

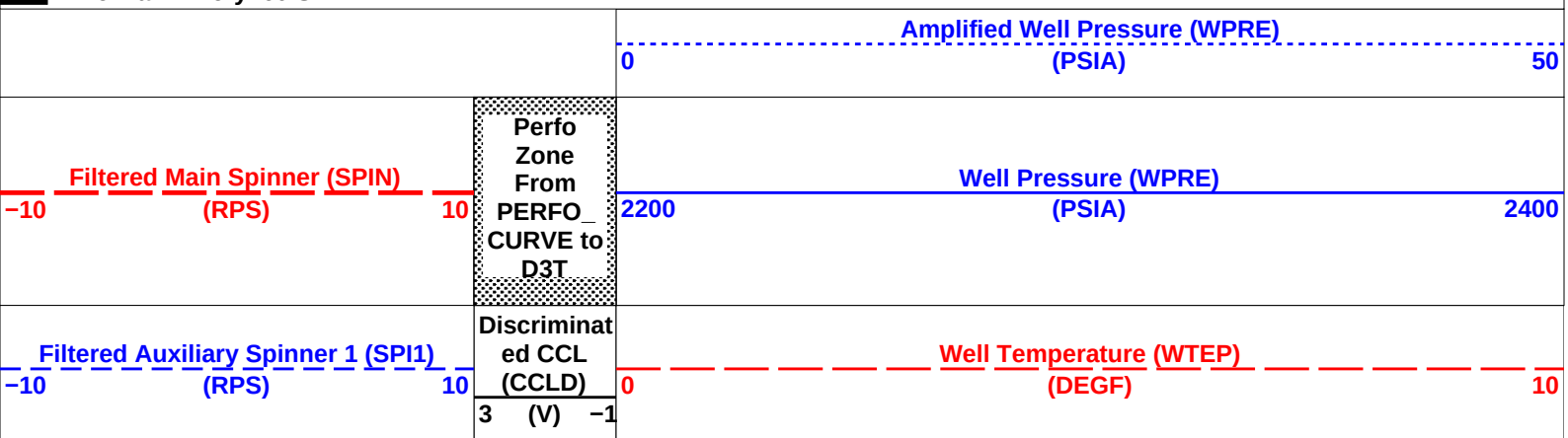
OP System Version: 14B0−206

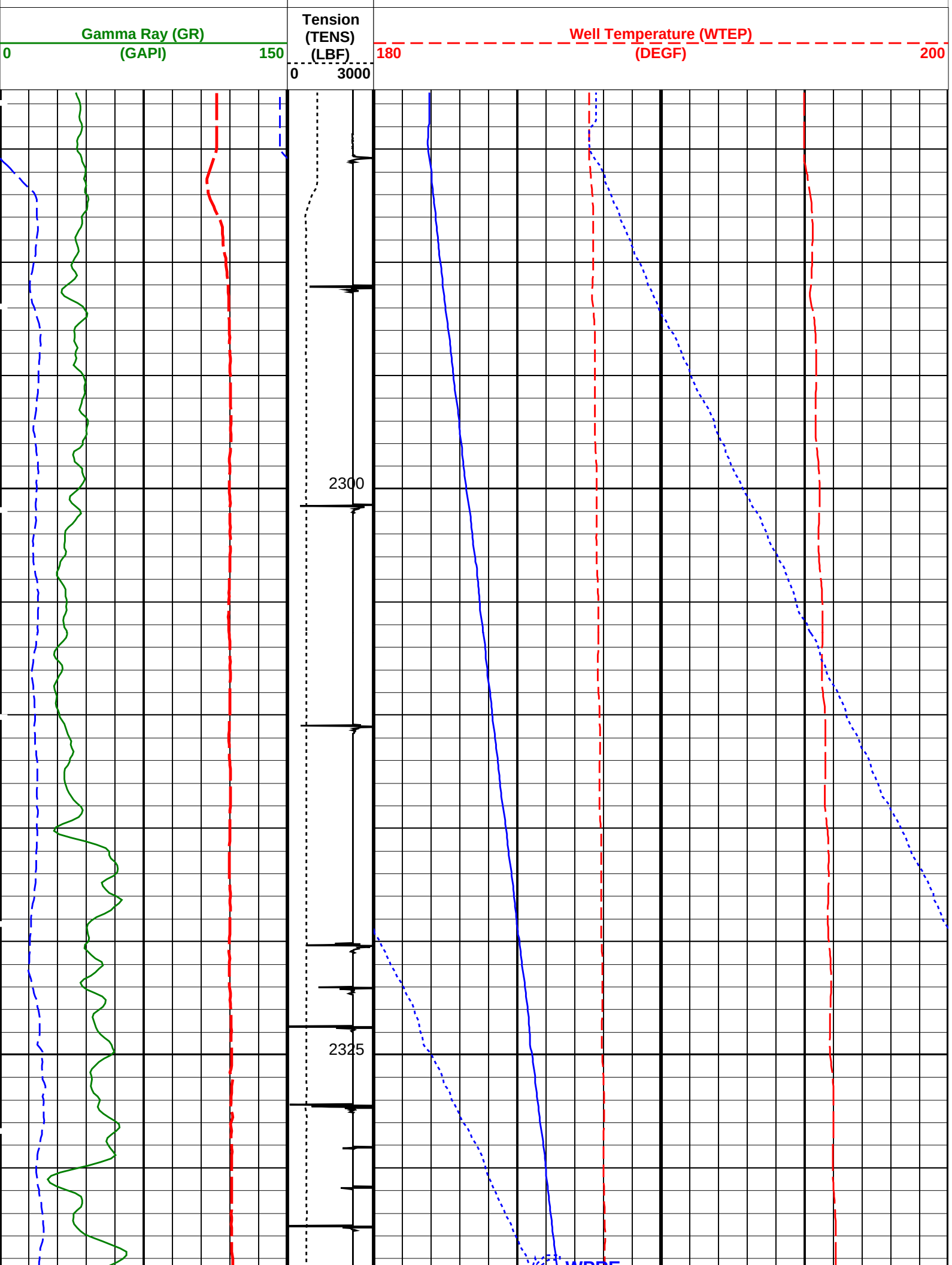
MCM

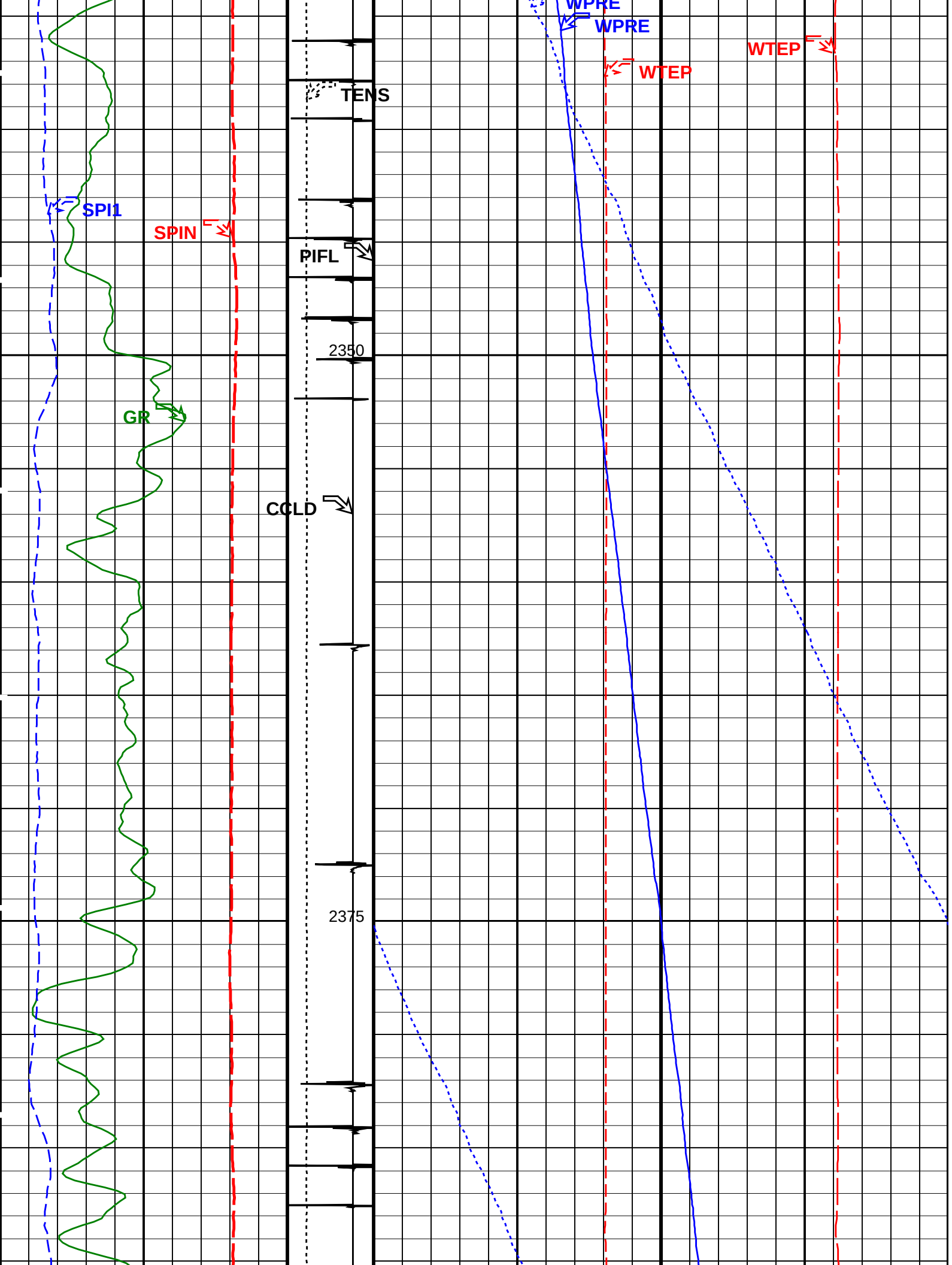
PFCS−A	14B0−206	PILS−A	14B0−206
PSPT−A/B	14B0−206		

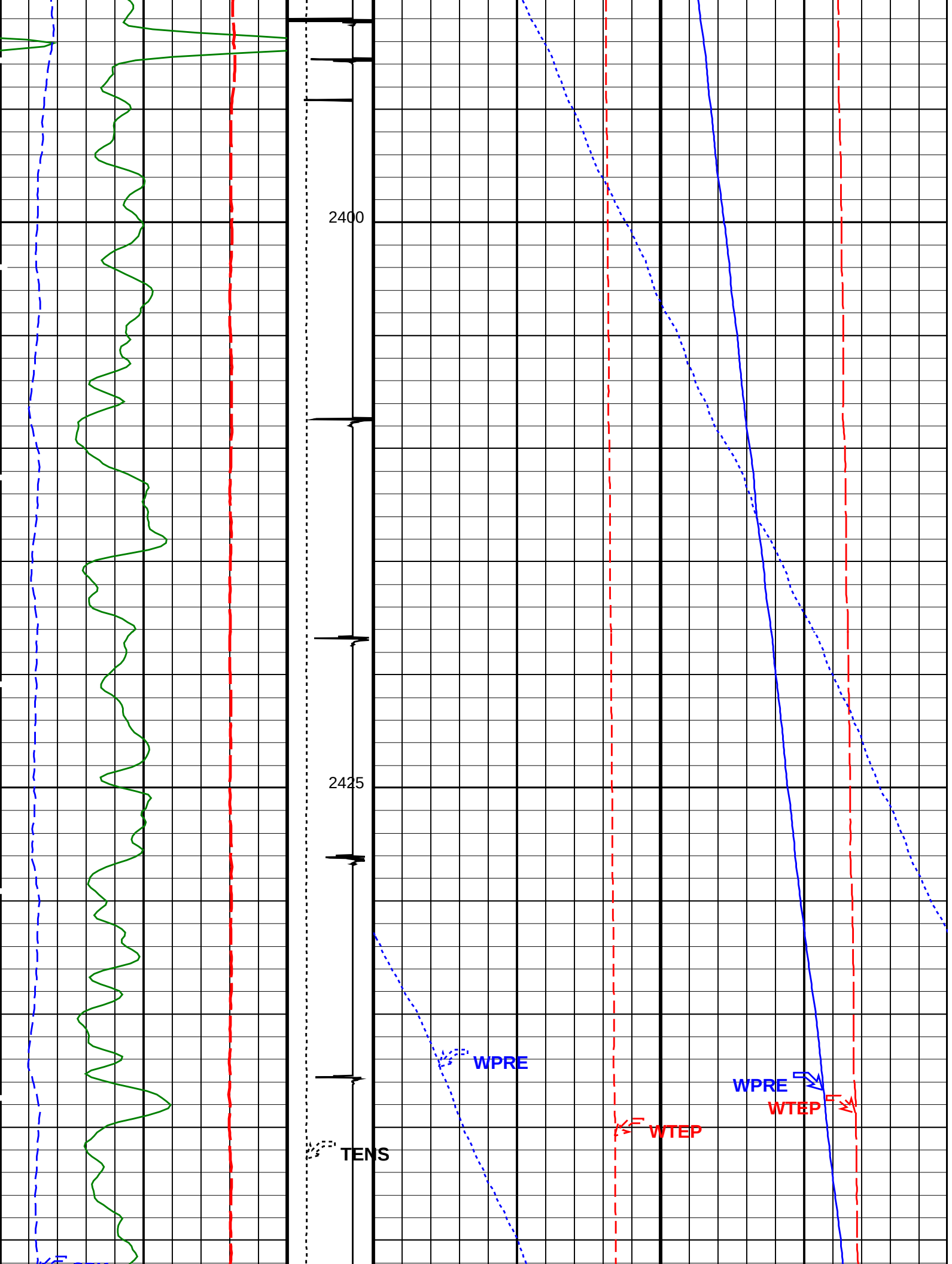
PIP SUMMARY

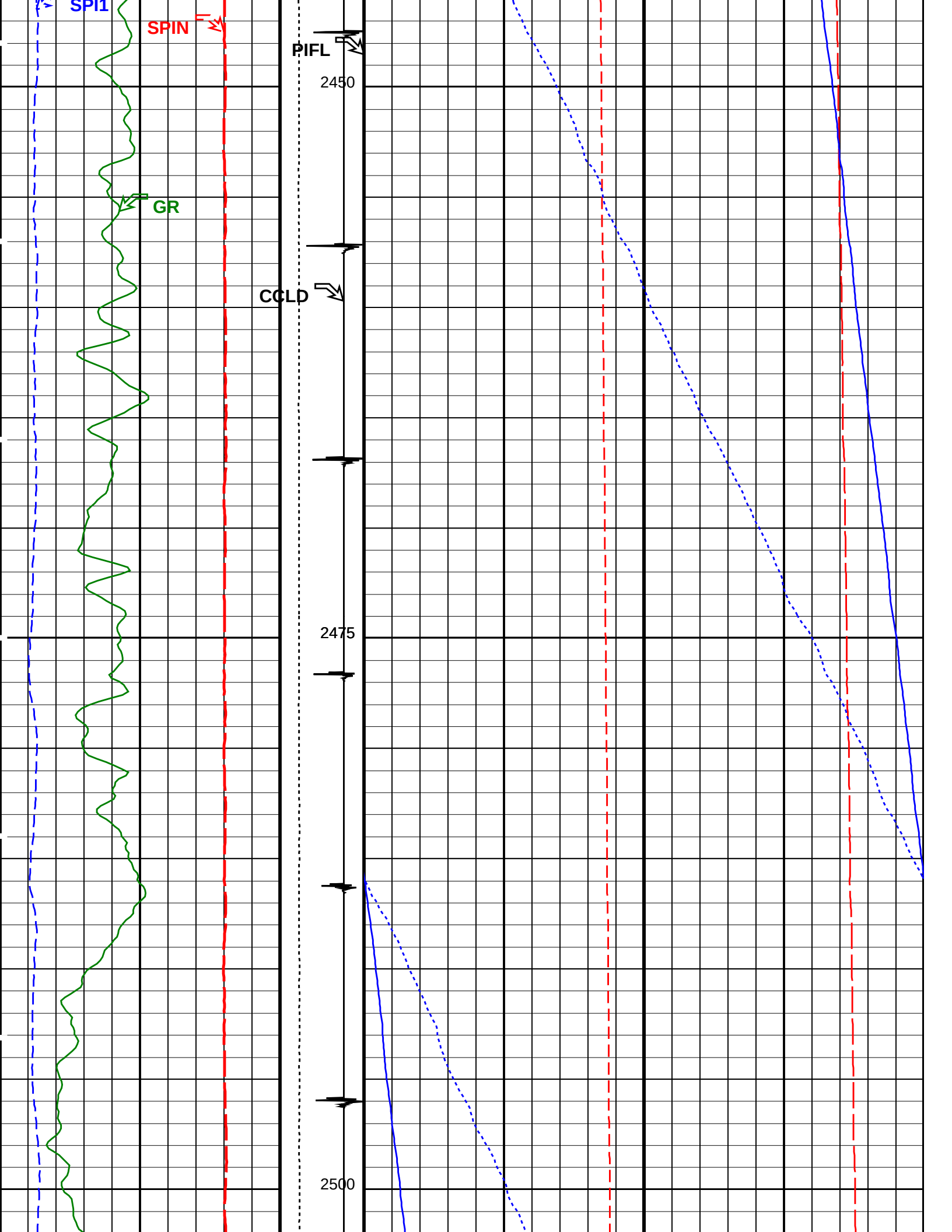
Time Mark Every 60 S

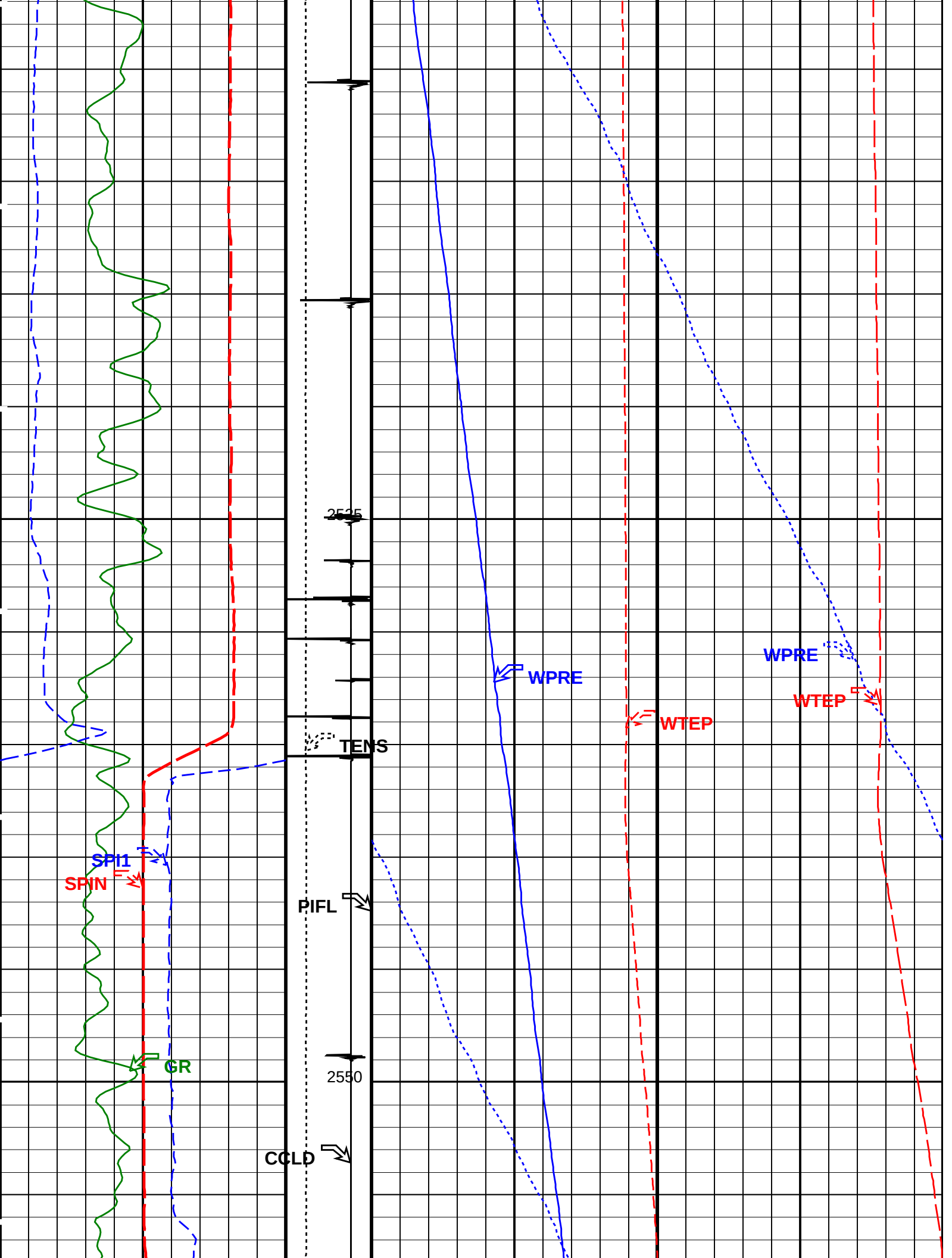


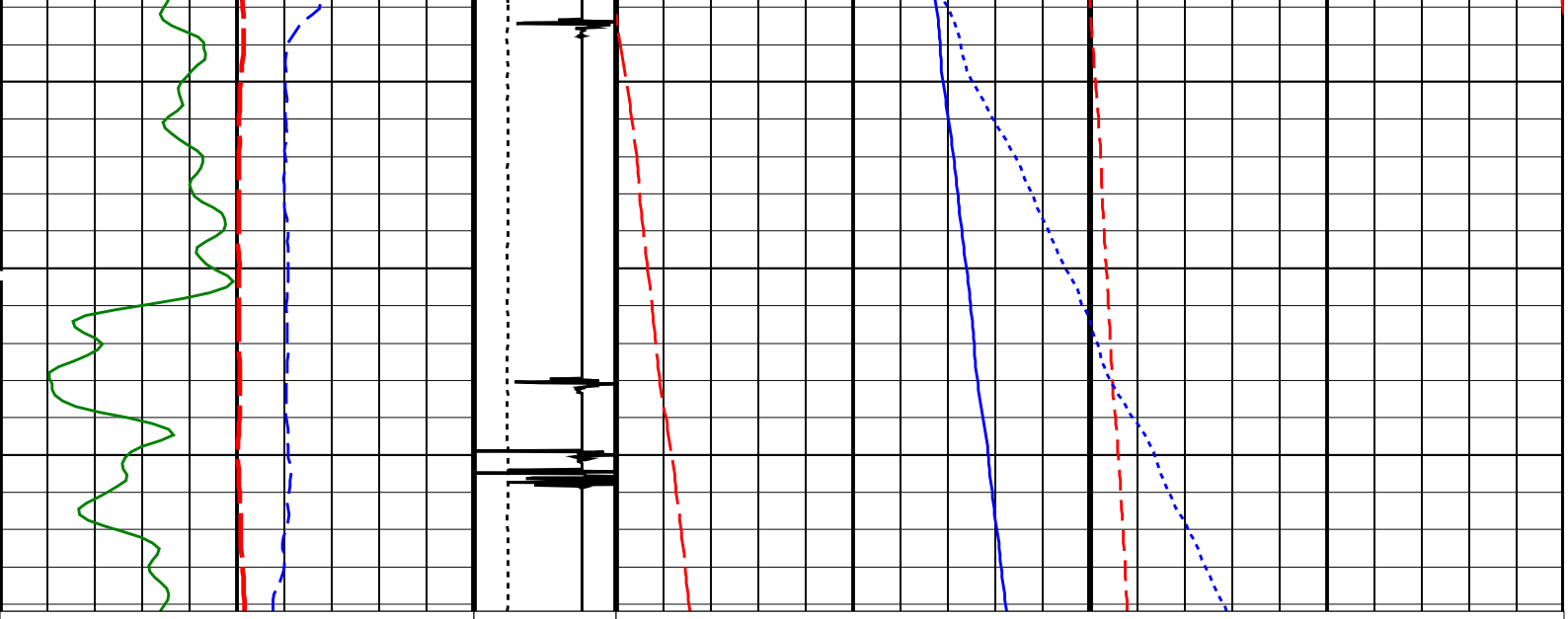

Gamma Ray (GR)
0
(GAPI)
150
Tension
(TENS)
(LBF)
0
3000
Well Temperature (WTEP)
180
(DEGF)
200
2300
2325


WPRE
WPRE
WTEP
WTEP
TENS
SPI1
SPIN
PIFL
2350
GR
CCLD
2375


2400
2425
WPRE
WTEP
TENS
WPRE
WTEP


SPI1
SPIN
GR
PIFL
2450
CCLD
2475
2500


2525
WPRE
WTEP
TENS
WPRE
WTEP
SPI1
SPIN
PIFL
GR
2550
CCLD



Gamma Ray (GR) 0 (GAPI) 150	Tension (TENS) (LBF) 0 3000	Well Temperature (WTEP) 180 (DEGF) 200
Filtered Auxiliary Spinner 1 (SPI1) −10 (RPS) 10	Discriminated CCL (CCLD) 3 (V) −1	Well Temperature (WTEP) 0 (DEGF) 10
Filtered Main Spinner (SPIN) −10 (RPS) 10	Perfo Zone From PERFO_CURVE to D3T	Well Pressure (WPRE) 2200 (PSIA) 2400
		Amplified Well Pressure (WPRE) 0 (PSIA) 50

PIP SUMMARY

Time Mark Every 60 S

Format: PSP_1 Vertical Scale: 1:200 Graphics File Created: 30−Jan−2006 14:03

OP System Version: 14B0−206

MCM

PFCS−A	14B0−206	PILS−A	14B0−206
PSPT−A/B	14B0−206		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	System and Miscellaneous	
DO	Depth Offset for Playback	0.0 M
PP	Playback Processing	NORMAL

Input DLIS Files

DEFAULT	Flip_FCS_ILS_PSP_010PUP	PRODUCER	30−Jan−2006 14:03	2574.2 M	2281.9 M

Output DLIS Files

DEFAULT FCS_ILS_PSP_011PUP FN:5 PRODUCER 30−Jan−2006 14:03

Schlumberger

Station Log @3100m

MAXIS Field Log

Company: ESSO AUSTRALIA Well: A−6L

Output DLIS Files

DEFAULT FCS_ILS_PSP_071LTP FN:70 PRODUCER 18−Jan−2006 12:24 3102.7 M 1.7 M

OP System Version: 13C0−300

MCM

PFCS−A 13C0−300 PILS−A 13C0−300
PSPT−A/B 13C0−300

Filtered Main Spinner (SPIN_SL) (RPS) −10 / 10		Well Pressure (WPRE_SL) (PSIA) / Amplified Well Pressure (WPRE_SL) (PSIA) 0 / 50	Well Temperature (WTEP_SL) (DEGF)
Filtered Auxiliary Spinner 1 (SPI1_SL) (RPS) −10 / 10		Well Pressure (WPRE_SL) (PSIA) 2400 / 2800	
Aux Spinner (SPI1_SL) (RPS)		Well Temperature (WTEP_SL) (DEGF) 0 / 10	
Main Spinner (SPIN_SL) (RPS)	Time of Job (TOJ) (S)	Well Temperature (WTEP_SL) (DEGF) 180 / 220	
0.00	12:35:25	2687.80	206.07
0.00	12:35:22	2687.82	206.07
0.00	12:35:20	2687.82	206.07
0.00	12:35:17	2687.81	206.07
0.00	12:35:15	2687.82	206.07
0.00	12:35:12	2687.83	206.07
0.00	12:35:10	2687.83	206.07
0.00	12:35:07	2687.83	206.07
0.00	12:35:05	2687.83	206.07
0.00	12:35:02	2687.84	206.07
0.00	12:35:00	2687.84	206.07
0.00	12:34:57	2687.83	206.07
0.00	12:34:55	2687.85	206.07
0.00	12:34:52	2687.85	206.08
0.00	12:34:50	2687.85	206.08
0.00	12:34:47	2687.86	206.08
0.00	12:34:45	2687.86	206.07

0.00	0.00	12:34:42	2687.86	206.08
0.00	0.00	12:34:40	2687.86	206.07
0.00	0.00	12:34:37	2687.86	206.07
0.00	0.00	12:34:35	2687.87	206.07
0.00	0.00	12:34:32	2687.88	206.07
0.00	0.00	12:34:30	2687.88	206.07
0.00	0.00	12:34:27	2687.88	206.07
0.00	0.00	12:34:25	2687.88	206.07
0.00	0.00	12:34:22	2687.90	206.07
0.00	0.00	12:34:20	2687.91	206.07
0.00	0.00	12:34:17	2687.89	206.07
0.00	0.00	12:34:15	2687.89	206.07
0.00	0.00	12:34:12	2687.91	206.07
0.00	0.00	12:34:10	2687.91	206.07
0.00	0.00	12:34:07	2687.91	206.07
0.00	0.00	12:34:05	2687.91	206.07
0.00	0.00	12:34:02	2687.92	206.07
0.00	0.00	12:34:00	2687.92	206.07
0.00	0.00	12:33:57	2687.92	206.08
0.00	0.00	12:33:55	2687.92	206.08
0.00	0.00	12:33:52	2687.93	206.08
0.00	0.00	12:33:50	2687.93	206.08
0.00	0.00	12:33:47	2687.93	206.08
0.00	0.00	12:33:45	2687.94	206.08
0.00	0.00	12:33:42	2687.94	206.08
0.00	0.00	12:33:40	2687.95	206.08
0.00	0.00	12:33:37	2687.95	206.08
0.00	0.00	12:33:35	2687.95	206.08
0.00	0.00	12:33:32	2687.95	206.08
0.00	0.00	12:33:30	2687.96	206.08
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0.00	0.00	12:33:17	2687.96	206.08
0.00	0.00	12:33:15	2687.97	206.08
0.00	0.00	12:33:12	2687.98	206.08
0.00	0.00	12:33:10	2687.97	206.08
0.00	0.00	12:33:07	2687.99	206.08
0.00	0.00	12:33:05	2687.98	206.08
0.00	0.00	12:33:02	2687.98	206.07
0.00	0.00	12:33:00	2687.99	206.07
0.00	0.00	12:32:57	2688.00	206.07
0.00	0.00	12:32:55	2688.01	206.07

0.00	0.00	12:32:52	2688.00	206.07
0.00	0.00	12:32:50	2688.00	206.07
0.00	0.00	12:32:47	2688.01	206.07
0.00	0.00	12:32:45	2688.00	206.07
0.00	0.00	12:32:42	2688.01	206.07
0.00	0.00	12:32:40	2688.01	206.07
0.00	0.00	12:32:37	2688.01	206.07
0.00	0.00	12:32:35	2688.02	206.07
0.00	0.00	12:32:32	2688.01	206.07
0.00	0.00	12:32:30	2688.00	206.07
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0.00	0.00	12:32:22	2688.02	206.07
0.00	0.00	12:32:20	2688.04	206.07
0.00	0.00	12:32:17	2688.05	206.07
0.00	0.00	12:32:15	2688.05	206.07
0.00	0.00	12:32:12	2688.05	206.07
0.00	0.00	12:32:10	2688.06	206.07
0.00	0.00	12:32:07	2688.06	206.07
0.00	0.00	12:32:05	2688.05	206.07
0.00	0.00	12:32:02	2688.06	206.07
0.00	0.00	12:32:00	2688.06	206.07
0.00	0.00	12:31:57	2688.06	206.07
0.00	0.00	12:31:55	2688.05	206.07
0.00	0.00	12:31:52	2688.05	206.08
0.00	0.00	12:31:50	2688.07	206.07
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0.00	0.00	12:31:15	2688.06	206.08
0.00	0.00	12:31:12	2688.07	206.08
0.00	0.00	12:31:10	2688.08	206.08
0.00	0.00	12:31:07	2688.06	206.08
0.00	0.00	12:31:05	2688.05	206.08

0.00	0.00	12:31:02	2688.07	206.08
0.00	0.00	12:31:00	2688.05	206.08
0.00	0.00	12:30:57	2688.03	206.08
0.00	0.00	12:30:55	2688.04	206.08
0.00	0.00	12:30:52	2688.04	206.08
0.00	0.00	12:30:50	2688.02	206.08
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0.00	0.00	12:30:45	2688.02	206.08
0.00	0.00	12:30:42	2688.01	206.07
0.00	0.00	12:30:40	2688.00	206.07
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0.00	0.00	12:30:07	2688.03	206.08
0.00	0.00	12:30:05	2688.03	206.07
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0.00	0.00	12:29:32	2688.31	206.07
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0.00	0.00	12:29:10	2688.51	206.07
0.00	0.00	12:29:07	2688.52	206.07
0.00	0.00	12:29:05	2688.53	206.07
0.00	0.00	12:29:02	2688.54	206.07
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0.00	0.00	12:28:52	2688.55	206.07
0.00	0.00	12:28:50	2688.56	206.07
0.00	0.00	12:28:47	2688.56	206.07
0.00	0.00	12:28:45	2688.56	206.07
0.00	0.00	12:28:42	2688.56	206.07
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0.00	0.00	12:28:22	2688.59	206.07
0.00	0.00	12:28:20	2688.59	206.07
0.00	0.00	12:28:17	2688.59	206.07
0.00	0.00	12:28:15	2688.60	206.07
0.00	0.00	12:28:12	2688.60	206.07
0.00	0.00	12:28:10	2688.60	206.07
0.00	0.00	12:28:07	2688.60	206.07
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0.00	0.00	12:28:02	2688.61	206.07
0.00	0.00	12:28:00	2688.61	206.07
0.00	0.00	12:27:57	2688.62	206.07
0.00	0.00	12:27:55	2688.62	206.07
0.00	0.00	12:27:52	2688.62	206.07
0.00	0.00	12:27:50	2688.63	206.07
0.00	0.00	12:27:47	2688.63	206.07
0.00	0.00	12:27:45	2688.63	206.07
0.00	0.00	12:27:42	2688.63	206.07
0.00	0.00	12:27:40	2688.64	206.07
0.00	0.00	12:27:37	2688.63	206.07
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0.00	0.00	12:27:32	2688.64	206.08
0.00	0.00	12:27:30	2688.64	206.08
0.00	0.00	12:27:27	2688.65	206.07
0.00	0.00	12:27:25	2688.65	206.07

0.00	0.00	12:27:22	2688.66	206.07
0.00	0.00	12:27:20	2688.66	206.07
0.00	0.00	12:27:17	2688.66	206.07
0.00	0.00	12:27:15	2688.66	206.07
0.00	0.00	12:27:12	2688.67	206.07
0.00	0.00	12:27:10	2688.68	206.07
0.00	0.00	12:27:07	2688.67	206.07
0.00	0.00	12:27:05	2688.67	206.07
0.00	0.00	12:27:02	2688.68	206.07
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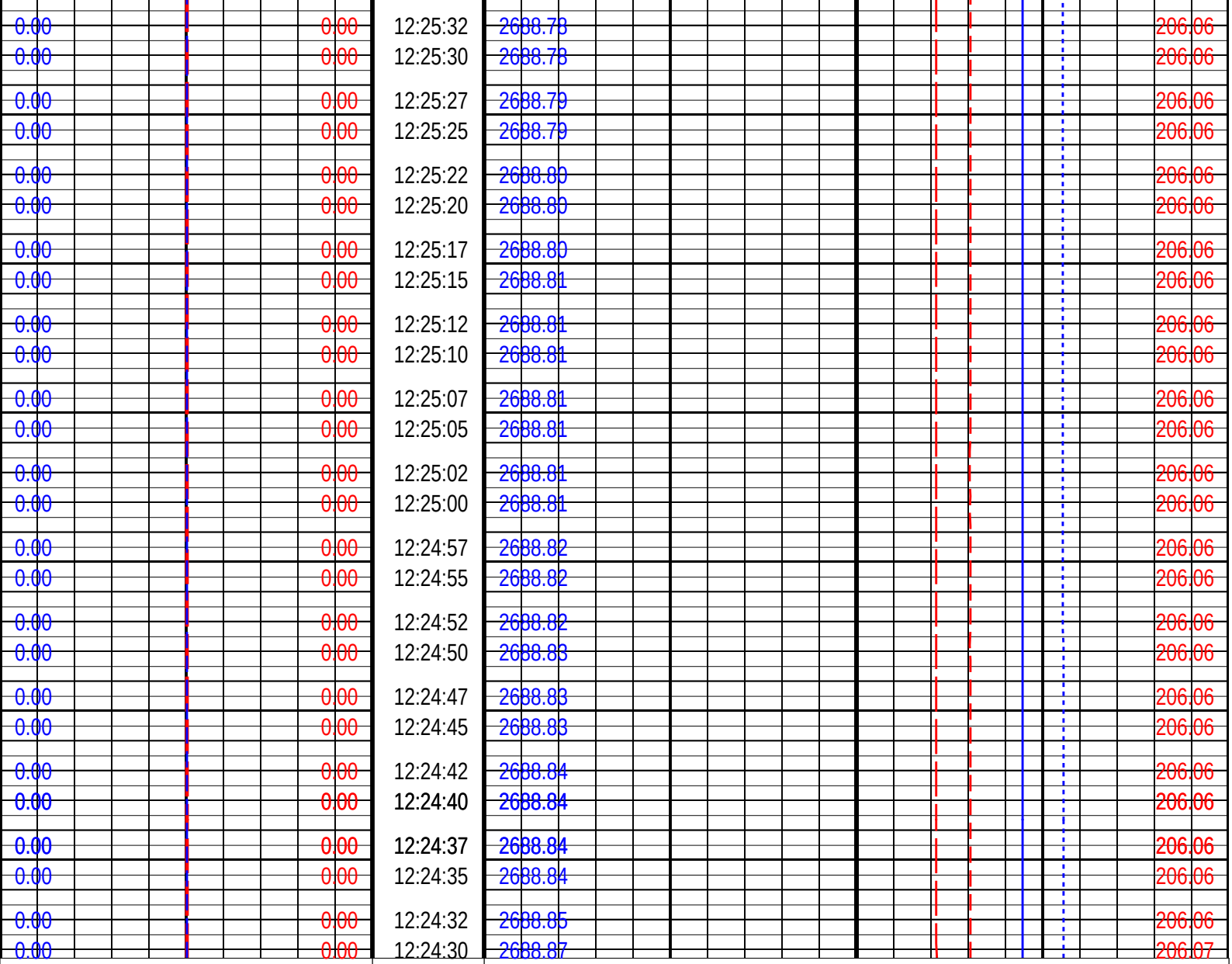
0.00	0.00	12:26:50	2688.70	206.07
0.00	0.00	12:26:47	2688.69	206.07
0.00	0.00	12:26:45	2688.70	206.07
0.00	0.00	12:26:42	2688.71	206.07
0.00	0.00	12:26:40	2688.70	206.07
0.00	0.00	12:26:37	2688.70	206.08
0.00	0.00	12:26:35	2688.71	206.08
0.00	0.00	12:26:32	2688.71	206.08
0.00	0.00	12:26:30	2688.71	206.08
0.00	0.00	12:26:27	2688.72	206.07
0.00	0.00	12:26:25	2688.72	206.07
0.00	0.00	12:26:22	2688.73	206.07
0.00	0.00	12:26:20	2688.73	206.07
0.00	0.00	12:26:17	2688.73	206.07
0.00	0.00	12:26:15	2688.73	206.07
0.00	0.00	12:26:12	2688.74	206.07
0.00	0.00	12:26:10	2688.74	206.07
0.00	0.00	12:26:07	2688.74	206.07
0.00	0.00	12:26:05	2688.74	206.07
0.00	0.00	12:26:02	2688.75	206.07
0.00	0.00	12:26:00	2688.75	206.07
0.00	0.00	12:25:57	2688.75	206.07
0.00	0.00	12:25:55	2688.76	206.07
0.00	0.00	12:25:52	2688.75	206.07
0.00	0.00	12:25:50	2688.76	206.07
0.00	0.00	12:25:47	2688.77	206.06
0.00	0.00	12:25:45	2688.77	206.06
0.00	0.00	12:25:42	2688.77	206.06
0.00	0.00	12:25:40	2688.77	206.06
0.00	0.00	12:25:37	2688.78	206.06
0.00	0.00	12:25:35	2688.78	206.06



Main Spinner (SPIN_SL) (RPS)	Time of Job (TOJ) (S)	Well Temperature (WTEP_SL) 180 (DEGF) 220
Aux Spinner (SPI1_SL) (RPS)		Well Temperature (WTEP_SL) 0 (DEGF) 10
Filtered Auxiliary Spinner 1 (SPI1_SL) −10 (RPS) 10		Well Pressure (WPRE_SL) 2400 (PSIA) 2800
Filtered Main Spinner (SPIN_SL) −10 (RPS) 10		Amplified Well Pressure (WPRE_SL) 0 (PSIA) 50
		Well Pressure (WPRE_SL) (PSIA) / Well Temperature (WTEP_SL) (DEGF)

Format: PSP_station **Vertical Scale: 1" per 10S** **Graphics File Created: 18−Jan−2006 12:24**

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
PFCS−A: PSP Flow and caliper Tool		
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A

SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_071LTP	FN:70	PRODUCER	18−Jan−2006 12:24		

Schlumberger

Station Log @3097m

MAXIS Field Log

Company: ESSO AUSTRALIA — Well: A−6L

Output DLIS Files

DEFAULT	FCS_ILS_PSP_072LTP	FN:71	PRODUCER	18−Jan−2006 12:37	3099.7 M	1.7 M

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

		Well Pressure (WPRE_SL) (PSIA)		Well Temperature (WTEP_SL) (DEGF)
Filtered Main Spinner (SPIN_SL)		Amplified Well Pressure (WPRE_SL)		
−10 (RPS) 10		0 (PSIA) 50		
Filtered Auxiliary Spinner 1 (SPI1_SL)		Well Pressure (WPRE_SL)		
−10 (RPS) 10		2400 (PSIA) 2800		
Aux Spinner (SPI1_SL) (RPS)		Well Temperature (WTEP_SL)		
		0 (DEGF) 10		
Main Spinner (SPIN_SL) (RPS)	Time of Job (TOJ) (S)	Well Temperature (WTEP_SL)		
		180 (DEGF) 220		
0.00	0.00	12:48:53	2683.11	205.94
0.00	0.00	12:48:50	2683.09	205.94
0.00	0.00	12:48:48	2683.10	205.94
0.00	0.00	12:48:45	2683.10	205.94
0.00	0.00	12:48:43	2683.10	205.94
0.00	0.00	12:48:40	2683.10	205.94
0.00	0.00	12:48:38	2683.10	205.94
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0.00	0.00	12:48:33	2683.10	205.94
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0.00	0.00	12:48:23	2683.10	205.94

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0.00	0.00	12:48:13	2683.09	205.94
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0.00	0.00	12:48:08	2683.11	205.94
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0.00	0.00	12:47:50	2683.13	205.93
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0.00	0.00	12:47:38	2683.14	205.94
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0.00	0.00	12:47:33	2683.10	205.94
0.00	0.00	12:47:30	2683.09	205.94
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0.00	0.00	12:47:23	2683.07	205.94
0.00	0.00	12:47:20	2683.12	205.94
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0.00	0.00	12:47:13	2683.09	205.94
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0.00	0.00	12:47:08	2683.10	205.94
0.00	0.00	12:47:05	2683.08	205.94
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0.00	0.00	12:45:00	2683.45	205.93
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0.00	0.00	12:44:48	2683.48	205.93
0.00	0.00	12:44:45	2683.52	205.93
0.00	0.00	12:44:43	2683.54	205.94

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0.00	0.00	12:42:23	2684.72	205.93
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0.00	0.00	12:41:30	2684.79	205.93
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0.00	0.00	12:41:23	2684.80	205.94
0.00	0.00	12:41:20	2684.80	205.94
0.00	0.00	12:41:18	2684.80	205.94
0.00	0.00	12:41:15	2684.80	205.94
0.00	0.00	12:41:13	2684.80	205.94
0.00	0.00	12:41:10	2684.81	205.94
0.00	0.00	12:41:08	2684.81	205.94
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0.00	0.00	12:41:03	2684.82	205.94

0.00	0.00	12:41:00	2684.82	205.94
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0.00	0.00	12:40:55	2684.82	205.94
0.00	0.00	12:40:53	2684.83	205.93
0.00	0.00	12:40:50	2684.83	205.93
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0.00	0.00	12:40:23	2684.86	205.94
0.00	0.00	12:40:20	2684.87	205.94
0.00	0.00	12:40:18	2684.87	205.94
0.00	0.00	12:40:15	2684.86	205.94
0.00	0.00	12:40:13	2684.87	205.94
0.00	0.00	12:40:10	2684.87	205.94
0.00	0.00	12:40:08	2684.87	205.95
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0.00	0.00	12:40:03	2684.89	205.95
0.00	0.00	12:40:00	2684.88	205.95
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0.00	0.00	12:39:55	2684.90	205.96
0.00	0.00	12:39:53	2684.90	205.96
0.00	0.00	12:39:50	2684.90	205.96
0.00	0.00	12:39:48	2684.90	205.96
0.00	0.00	12:39:45	2684.91	205.96
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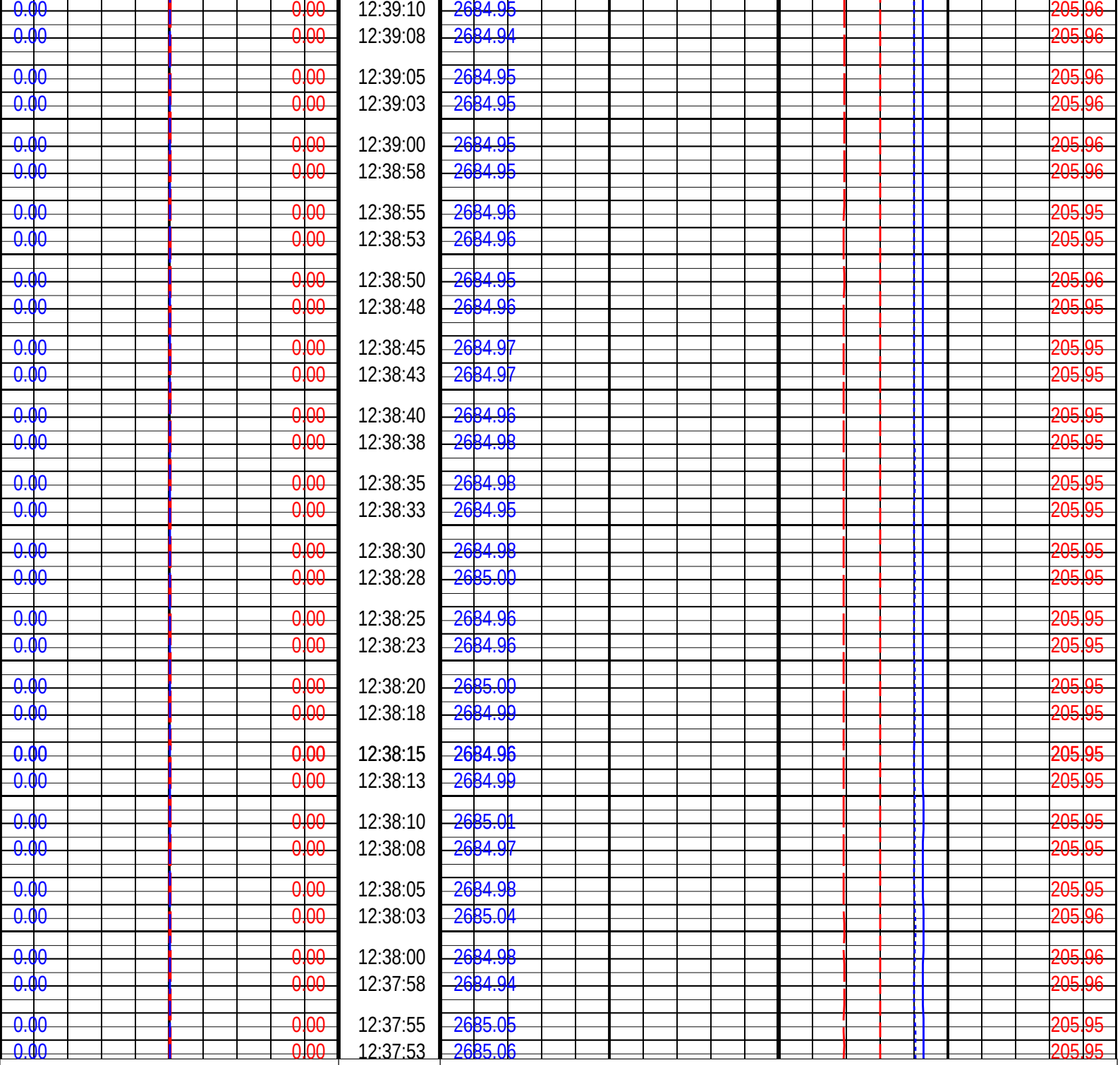
0.00	0.00	12:39:33	2684.91	205.96
0.00	0.00	12:39:30	2684.92	205.96
0.00	0.00	12:39:28	2684.92	205.96
0.00	0.00	12:39:25	2684.92	205.96
0.00	0.00	12:39:23	2684.93	205.96
0.00	0.00	12:39:20	2684.93	205.96
0.00	0.00	12:39:18	2684.93	205.96
0.00	0.00	12:39:15	2684.93	205.96
0.00	0.00	12:39:13	2684.94	205.96



Main Spinner (SPIN_SL) (RPS)	Time of Job (TOJ) (S)	Well Temperature (WTEP_SL) 180 (DEGF) 220
Aux Spinner (SPI1_SL) (RPS)		Well Temperature (WTEP_SL) 0 (DEGF) 10
Filtered Auxiliary Spinner 1 (SPI1_SL) −10 (RPS) 10		Well Pressure (WPRE_SL) 2400 (PSIA) 2800
Filtered Main Spinner (SPIN_SL) −10 (RPS) 10		Amplified Well Pressure (WPRE_SL) 0 (PSIA) 50
		Well Pressure (WPRE_SL) (PSIA) / Well Temperature (WTEP_SL) (DEGF)

Format: PSP_station **Vertical Scale: 1" per 10S** **Graphics File Created: 18−Jan−2006 12:37**

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

PSPT−A/B 13C0−300

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_072LTP	FN:71	PRODUCER	18−Jan−2006 12:37		

Schlumberger

Station Log @3090m

MAXIS Field Log

Company: ESSO AUSTRALIA Well: A−6L

Output DLIS Files

DEFAULT	FCS_ILS_PSP_073LTP	FN:72	PRODUCER	18−Jan−2006 12:50	3092.7 M	1.7 M

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Filtered Main Spinner (SPIN_SL) (RPS)	Filtered Auxiliary Spinner 1 (SPI1_SL) (RPS)	Aux Spinner (SPI1_SL) (RPS)	Main Spinner (SPIN_SL) (RPS)	Time of Job (TOJ) (S)	Well Pressure (WPRE_SL) (PSIA)	Amplified Well Pressure (WPRE_SL) (PSIA)	Well Pressure (WPRE_SL) (PSIA)	Well Temperature (WTEP_SL) (DEGF)	Well Temperature (WTEP_SL) (DEGF)	Well Temperature (WTEP_SL) (DEGF)
−10 10	−10 10					0 50	2400 2800		0 10	180 220
0.00			0.00	13:02:27	2674.79			205.71		
0.00			0.00	13:02:24	2674.81			205.71		
0.00			0.00	13:02:22	2674.82			205.72		
0.00			0.00	13:02:19	2674.83			205.71		
0.00			0.00	13:02:17	2674.84			205.72		
0.00			0.00	13:02:14	2674.86			205.71		
0.00			0.00	13:02:12	2674.88			205.71		
0.00			0.00	13:02:09	2674.88			205.71		

0.00	0.00	13:02:07	2674.90	205.72
0.00	0.00	13:02:04	2674.91	205.71
0.00	0.00	13:02:02	2674.92	205.71
0.00	0.00	13:01:59	2674.94	205.71
0.00	0.00	13:01:57	2674.96	205.72
0.00	0.00	13:01:54	2674.97	205.71
0.00	0.00	13:01:52	2674.98	205.71
0.00	0.00	13:01:49	2675.01	205.71
0.00	0.00	13:01:47	2675.02	205.71
0.00	0.00	13:01:44	2675.04	205.71
0.00	0.00	13:01:42	2675.05	205.71
0.00	0.00	13:01:39	2675.08	205.71
0.00	0.00	13:01:37	2675.09	205.71
0.00	0.00	13:01:34	2675.10	205.71
0.00	0.00	13:01:32	2675.13	205.71
0.00	0.00	13:01:29	2675.14	205.71
0.00	0.00	13:01:27	2675.16	205.71
0.00	0.00	13:01:24	2675.18	205.71
0.00	0.00	13:01:22	2675.20	205.71
0.00	0.00	13:01:19	2675.24	205.71
0.00	0.00	13:01:17	2675.25	205.71
0.00	0.00	13:01:14	2675.29	205.71
0.00	0.00	13:01:12	2675.32	205.71
0.00	0.00	13:01:09	2675.35	205.71
0.00	0.00	13:01:07	2675.38	205.71
0.00	0.00	13:01:04	2675.42	205.71
0.00	0.00	13:01:02	2675.45	205.71
0.00	0.00	13:00:59	2675.50	205.72
0.00	0.00	13:00:57	2675.53	205.71
0.00	0.00	13:00:54	2675.58	205.71
0.00	0.00	13:00:52	2675.61	205.71
0.00	0.00	13:00:49	2675.66	205.71
0.00	0.00	13:00:47	2675.69	205.71
0.00	0.00	13:00:44	2675.76	205.71
0.00	0.00	13:00:42	2675.79	205.71
0.00	0.00	13:00:39	2675.83	205.71
0.00	0.00	13:00:37	2675.87	205.71
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0.00	0.00	13:00:32	2675.95	205.71
0.00	0.00	13:00:29	2675.98	205.71
0.00	0.00	13:00:27	2676.02	205.71
0.00	0.00	13:00:24	2676.07	205.71
0.00	0.00	13:00:22	2676.08	205.71
0.00	0.00	13:00:19	2676.12	205.71

0.00	0.00	13:00:17	2676.15	205.71
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0.00	0.00	13:00:12	2676.18	205.71
0.00	0.00	13:00:09	2676.18	205.71
0.00	0.00	13:00:07	2676.18	205.71
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0.00	0.00	13:00:02	2676.19	205.71
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0.00	0.00	12:59:57	2676.20	205.71
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0.00	0.00	12:59:52	2676.20	205.71
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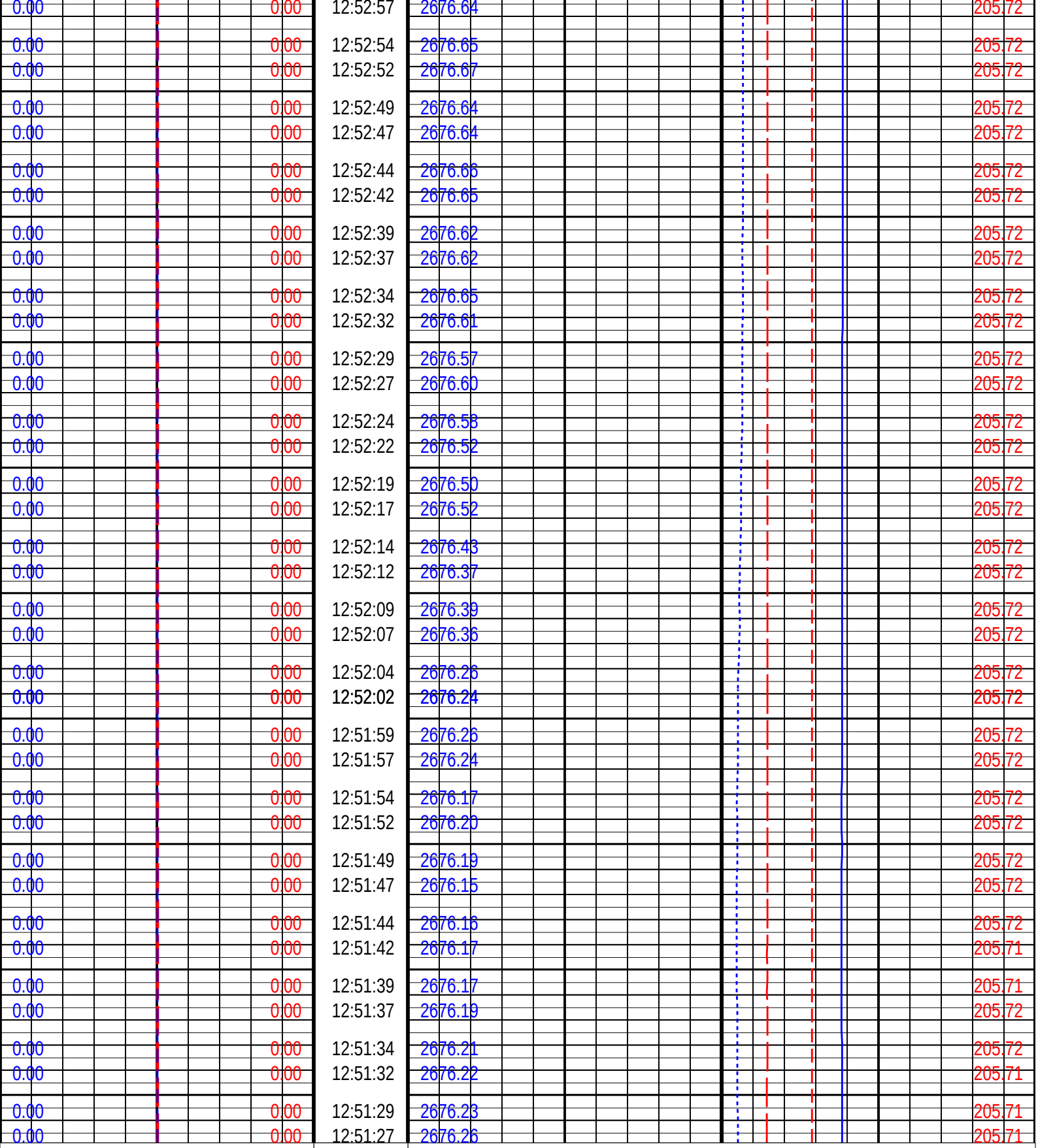
0.00	0.00	12:59:47	2676.22	205.71
0.00	0.00	12:59:44	2676.22	205.71
0.00	0.00	12:59:42	2676.22	205.71
0.00	0.00	12:59:39	2676.23	205.71
0.00	0.00	12:59:37	2676.22	205.71
0.00	0.00	12:59:34	2676.22	205.71
0.00	0.00	12:59:32	2676.23	205.71
0.00	0.00	12:59:29	2676.24	205.71
0.00	0.00	12:59:27	2676.24	205.71
0.00	0.00	12:59:24	2676.24	205.71
0.00	0.00	12:59:22	2676.25	205.71
0.00	0.00	12:59:19	2676.25	205.71
0.00	0.00	12:59:17	2676.26	205.71
0.00	0.00	12:59:14	2676.26	205.71
0.00	0.00	12:59:12	2676.26	205.71
0.00	0.00	12:59:09	2676.27	205.71
0.00	0.00	12:59:07	2676.26	205.71
0.00	0.00	12:59:04	2676.27	205.71
0.00	0.00	12:59:02	2676.27	205.71
0.00	0.00	12:58:59	2676.27	205.71
0.00	0.00	12:58:57	2676.28	205.71
0.00	0.00	12:58:54	2676.28	205.71
0.00	0.00	12:58:52	2676.28	205.71
0.00	0.00	12:58:49	2676.29	205.71
0.00	0.00	12:58:47	2676.29	205.72
0.00	0.00	12:58:44	2676.29	205.71
0.00	0.00	12:58:42	2676.30	205.71
0.00	0.00	12:58:39	2676.30	205.71
0.00	0.00	12:58:37	2676.30	205.71
0.00	0.00	12:58:34	2676.30	205.71
0.00	0.00	12:58:32	2676.31	205.71
0.00	0.00	12:58:29	2676.31	205.71

0.00	0.00	12:58:27	2676.31	205.71
0.00	0.00	12:58:24	2676.31	205.71
0.00	0.00	12:58:22	2676.32	205.71
0.00	0.00	12:58:19	2676.32	205.71
0.00	0.00	12:58:17	2676.32	205.71
0.00	0.00	12:58:14	2676.33	205.71
0.00	0.00	12:58:12	2676.33	205.71
0.00	0.00	12:58:09	2676.33	205.71
0.00	0.00	12:58:07	2676.34	205.71
0.00	0.00	12:58:04	2676.34	205.71
0.00	0.00	12:58:02	2676.34	205.71
0.00	0.00	12:57:59	2676.34	205.71
0.00	0.00	12:57:57	2676.34	205.71
0.00	0.00	12:57:54	2676.35	205.71
0.00	0.00	12:57:52	2676.36	205.71
0.00	0.00	12:57:49	2676.36	205.71
0.00	0.00	12:57:47	2676.36	205.71
0.00	0.00	12:57:44	2676.36	205.71
0.00	0.00	12:57:42	2676.37	205.71
0.00	0.00	12:57:39	2676.37	205.71
0.00	0.00	12:57:37	2676.37	205.71
0.00	0.00	12:57:34	2676.38	205.71
0.00	0.00	12:57:32	2676.38	205.71
0.00	0.00	12:57:29	2676.38	205.71
0.00	0.00	12:57:27	2676.38	205.71
0.00	0.00	12:57:24	2676.39	205.71
0.00	0.00	12:57:22	2676.39	205.71
0.00	0.00	12:57:19	2676.40	205.71
0.00	0.00	12:57:17	2676.40	205.71
0.00	0.00	12:57:14	2676.39	205.71
0.00	0.00	12:57:12	2676.40	205.71
0.00	0.00	12:57:09	2676.41	205.71
0.00	0.00	12:57:07	2676.41	205.72
0.00	0.00	12:57:04	2676.41	205.71
0.00	0.00	12:57:02	2676.41	205.71
0.00	0.00	12:56:59	2676.42	205.71
0.00	0.00	12:56:57	2676.42	205.71
0.00	0.00	12:56:54	2676.42	205.71
0.00	0.00	12:56:52	2676.42	205.71
0.00	0.00	12:56:49	2676.43	205.72
0.00	0.00	12:56:47	2676.43	205.71
0.00	0.00	12:56:44	2676.44	205.71
0.00	0.00	12:56:42	2676.44	205.72
0.00	0.00	12:56:39	2676.45	205.72

0.00	0.00	12:56:37	2676.44	205.72
0.00	0.00	12:56:34	2676.45	205.71
0.00	0.00	12:56:32	2676.45	205.71
0.00	0.00	12:56:29	2676.45	205.71
0.00	0.00	12:56:27	2676.46	205.71
0.00	0.00	12:56:24	2676.46	205.71
0.00	0.00	12:56:22	2676.46	205.71
0.00	0.00	12:56:19	2676.46	205.71
0.00	0.00	12:56:17	2676.47	205.71
0.00	0.00	12:56:14	2676.47	205.71
0.00	0.00	12:56:12	2676.47	205.71
0.00	0.00	12:56:09	2676.48	205.71
0.00	0.00	12:56:07	2676.48	205.72
0.00	0.00	12:56:04	2676.48	205.72
0.00	0.00	12:56:02	2676.48	205.72
0.00	0.00	12:55:59	2676.49	205.72
0.00	0.00	12:55:57	2676.49	205.72
0.00	0.00	12:55:54	2676.49	205.72
0.00	0.00	12:55:52	2676.49	205.72
0.00	0.00	12:55:49	2676.50	205.72
0.00	0.00	12:55:47	2676.50	205.72
0.00	0.00	12:55:44	2676.50	205.72
0.00	0.00	12:55:42	2676.51	205.72
0.00	0.00	12:55:39	2676.51	205.72
0.00	0.00	12:55:37	2676.51	205.72
0.00	0.00	12:55:34	2676.52	205.72
0.00	0.00	12:55:32	2676.52	205.72
0.00	0.00	12:55:29	2676.52	205.72
0.00	0.00	12:55:27	2676.51	205.72
0.00	0.00	12:55:24	2676.53	205.72
0.00	0.00	12:55:22	2676.53	205.72
0.00	0.00	12:55:19	2676.53	205.72
0.00	0.00	12:55:17	2676.54	205.72
0.00	0.00	12:55:14	2676.54	205.72
0.00	0.00	12:55:12	2676.54	205.72
0.00	0.00	12:55:09	2676.54	205.72
0.00	0.00	12:55:07	2676.55	205.72
0.00	0.00	12:55:04	2676.55	205.72
0.00	0.00	12:55:02	2676.55	205.72
0.00	0.00	12:54:59	2676.56	205.73
0.00	0.00	12:54:57	2676.55	205.73
0.00	0.00	12:54:54	2676.56	205.73
0.00	0.00	12:54:52	2676.56	205.73
0.00	0.00	12:54:49	2676.56	205.72

0.00	0.00	12:54:47	2676.56	205.73
0.00	0.00	12:54:44	2676.57	205.73
0.00	0.00	12:54:42	2676.57	205.73
0.00	0.00	12:54:39	2676.58	205.73
0.00	0.00	12:54:37	2676.58	205.72
0.00	0.00	12:54:34	2676.58	205.73
0.00	0.00	12:54:32	2676.58	205.72
0.00	0.00	12:54:29	2676.59	205.73
0.00	0.00	12:54:27	2676.60	205.72
0.00	0.00	12:54:24	2676.59	205.72
0.00	0.00	12:54:22	2676.59	205.72
0.00	0.00	12:54:19	2676.60	205.72
0.00	0.00	12:54:17	2676.60	205.72
0.00	0.00	12:54:14	2676.60	205.72
0.00	0.00	12:54:12	2676.60	205.73
0.00	0.00	12:54:09	2676.61	205.72
0.00	0.00	12:54:07	2676.60	205.72
0.00	0.00	12:54:04	2676.60	205.72
0.00	0.00	12:54:02	2676.61	205.72
0.00	0.00	12:53:59	2676.61	205.73
0.00	0.00	12:53:57	2676.61	205.72
0.00	0.00	12:53:54	2676.62	205.72
0.00	0.00	12:53:52	2676.62	205.72
0.00	0.00	12:53:49	2676.62	205.72
0.00	0.00	12:53:47	2676.62	205.72
0.00	0.00	12:53:44	2676.62	205.72
0.00	0.00	12:53:42	2676.63	205.72
0.00	0.00	12:53:39	2676.63	205.72
0.00	0.00	12:53:37	2676.64	205.72
0.00	0.00	12:53:34	2676.64	205.72
0.00	0.00	12:53:32	2676.63	205.72
0.00	0.00	12:53:29	2676.64	205.72
0.00	0.00	12:53:27	2676.64	205.72
0.00	0.00	12:53:24	2676.64	205.72
0.00	0.00	12:53:22	2676.63	205.72
0.00	0.00	12:53:19	2676.65	205.72
0.00	0.00	12:53:17	2676.65	205.72
0.00	0.00	12:53:14	2676.63	205.72
0.00	0.00	12:53:12	2676.65	205.72
0.00	0.00	12:53:09	2676.66	205.72
0.00	0.00	12:53:07	2676.65	205.72
0.00	0.00	12:53:04	2676.64	205.72
0.00	0.00	12:53:02	2676.66	205.72
0.00	0.00	12:52:59	2676.65	205.72



Main Spinner (SPIN_SL) (RPS)	Time of Job (TOJ) (S)	Well Temperature (WTEP_SL) 180 (DEGF) 220
Aux Spinner (SPI1_SL) (RPS)		Well Temperature (WTEP_SL) 0 (DEGF) 10
Filtered Auxiliary Spinner 1 (SPI1_SL) −10 (RPS) 10		Well Pressure (WPRE_SL) 2400 (PSIA) 2800
Filtered Main Spinner (SPIN_SL) −10 (RPS) 10		Amplified Well Pressure (WPRE_SL) 0 (PSIA) 50

0.00	0.00	12:52:57	2676.64	205.72
0.00	0.00	12:52:54	2676.65	205.72
0.00	0.00	12:52:52	2676.67	205.72
0.00	0.00	12:52:49	2676.64	205.72
0.00	0.00	12:52:47	2676.64	205.72
0.00	0.00	12:52:44	2676.66	205.72
0.00	0.00	12:52:42	2676.65	205.72
0.00	0.00	12:52:39	2676.62	205.72
0.00	0.00	12:52:37	2676.62	205.72
0.00	0.00	12:52:34	2676.65	205.72
0.00	0.00	12:52:32	2676.61	205.72
0.00	0.00	12:52:29	2676.57	205.72
0.00	0.00	12:52:27	2676.60	205.72
0.00	0.00	12:52:24	2676.58	205.72
0.00	0.00	12:52:22	2676.52	205.72
0.00	0.00	12:52:19	2676.50	205.72
0.00	0.00	12:52:17	2676.52	205.72
0.00	0.00	12:52:14	2676.43	205.72
0.00	0.00	12:52:12	2676.37	205.72
0.00	0.00	12:52:09	2676.39	205.72
0.00	0.00	12:52:07	2676.36	205.72
0.00	0.00	12:52:04	2676.26	205.72
0.00	0.00	12:52:02	2676.24	205.72
0.00	0.00	12:51:59	2676.26	205.72
0.00	0.00	12:51:57	2676.24	205.72
0.00	0.00	12:51:54	2676.17	205.72
0.00	0.00	12:51:52	2676.20	205.72
0.00	0.00	12:51:49	2676.19	205.72
0.00	0.00	12:51:47	2676.15	205.72
0.00	0.00	12:51:44	2676.16	205.72
0.00	0.00	12:51:42	2676.17	205.71
0.00	0.00	12:51:39	2676.17	205.71
0.00	0.00	12:51:37	2676.19	205.72
0.00	0.00	12:51:34	2676.21	205.72
0.00	0.00	12:51:32	2676.22	205.71
0.00	0.00	12:51:29	2676.23	205.71
0.00	0.00	12:51:27	2676.26	205.71

Well Pressure (WPRE_SL) (PSIA)	Well Temperature (WTEP_SL) (DEGF)

Format: PSP_station **Vertical Scale: 1" per 10S** **Graphics File Created: 18−Jan−2006 12:50**

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_073LTP	FN:72	PRODUCER	18−Jan−2006 12:50	

Schlumberger

Station Log @3083m

MAXIS Field Log

Company: ESSO AUSTRALIA **Well: A−6L**

Output DLIS Files

DEFAULT	FCS_ILS_PSP_074LTP	FN:73	PRODUCER	18−Jan−2006 13:04	3085.7 M	1.8 M

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Well Pressure (WPRE_SL) (PSIA)	Well Temperature (WTEP_SL) (DEGF)

Filtered Main Spinner (SPIN_SL)			Amplified Well Pressure (WPRE_SL)		
−10	(RPS)	10	0	(PSIA)	50
Filtered Auxiliary Spinner 1 (SPI1_SL)			**Well Pressure (WPRE_SL)**		
−10	(RPS)	10	2400	(PSIA)	2800
Aux Spinner (SPI1_SL) (RPS)			**Well Temperature (WTEP_SL)**		
			0	(DEGF)	10
Main Spinner (SPIN_SL) (RPS)		**Time of Job (TOJ) (S)**	**Well Temperature (WTEP_SL)**		
			180	(DEGF)	220
0.00		0.00	13:16:19	2667.37	205.54
0.00		0.00	13:16:17	2667.38	205.54
0.00		0.00	13:16:14	2667.39	205.54

0.00	0.00	13:16:12	2667.39	205.54
0.00	0.00	13:16:09	2667.41	205.54
0.00	0.00	13:16:07	2667.42	205.53
0.00	0.00	13:16:04	2667.43	205.54
0.00	0.00	13:16:02	2667.44	205.54
0.00	0.00	13:15:59	2667.46	205.54
0.00	0.00	13:15:57	2667.46	205.54
0.00	0.00	13:15:54	2667.47	205.54
0.00	0.00	13:15:52	2667.50	205.54
0.00	0.00	13:15:49	2667.51	205.54
0.00	0.00	13:15:47	2667.51	205.53
0.00	0.00	13:15:44	2667.53	205.54
0.00	0.00	13:15:42	2667.55	205.53
0.00	0.00	13:15:39	2667.55	205.53
0.00	0.00	13:15:37	2667.56	205.53
0.00	0.00	13:15:34	2667.59	205.53
0.00	0.00	13:15:32	2667.59	205.53
0.00	0.00	13:15:29	2667.60	205.53
0.00	0.00	13:15:27	2667.62	205.53
0.00	0.00	13:15:24	2667.64	205.53
0.00	0.00	13:15:22	2667.64	205.54
0.00	0.00	13:15:19	2667.66	205.53
0.00	0.00	13:15:17	2667.68	205.53
0.00	0.00	13:15:14	2667.70	205.54
0.00	0.00	13:15:12	2667.70	205.53
0.00	0.00	13:15:09	2667.74	205.53
0.00	0.00	13:15:07	2667.75	205.53
0.00	0.00	13:15:04	2667.76	205.53
0.00	0.00	13:15:02	2667.77	205.53
0.00	0.00	13:14:59	2667.81	205.53
0.00	0.00	13:14:57	2667.83	205.53
0.00	0.00	13:14:54	2667.86	205.53
0.00	0.00	13:14:52	2667.87	205.53
0.00	0.00	13:14:49	2667.90	205.53
0.00	0.00	13:14:47	2667.94	205.53
0.00	0.00	13:14:44	2667.97	205.53
0.00	0.00	13:14:42	2667.99	205.53
0.00	0.00	13:14:39	2668.03	205.53
0.00	0.00	13:14:37	2668.07	205.53
0.00	0.00	13:14:34	2668.10	205.53
0.00	0.00	13:14:32	2668.13	205.53
0.00	0.00	13:14:29	2668.18	205.53
0.00	0.00	13:14:27	2668.22	205.53
0.00	0.00	13:14:24	2668.26	205.53

0.00	0.00	13:14:22	2668.29	205.53
0.00	0.00	13:14:19	2668.34	205.53
0.00	0.00	13:14:17	2668.37	205.53
0.00	0.00	13:14:14	2668.41	205.53
0.00	0.00	13:14:12	2668.45	205.53
0.00	0.00	13:14:09	2668.49	205.53
0.00	0.00	13:14:07	2668.51	205.53
0.00	0.00	13:14:04	2668.56	205.53
0.00	0.00	13:14:02	2668.59	205.53
0.00	0.00	13:13:59	2668.63	205.53
0.00	0.00	13:13:57	2668.65	205.53
0.00	0.00	13:13:54	2668.69	205.53
0.00	0.00	13:13:52	2668.72	205.53
0.00	0.00	13:13:49	2668.75	205.53
0.00	0.00	13:13:47	2668.77	205.53
0.00	0.00	13:13:44	2668.81	205.53
0.00	0.00	13:13:42	2668.82	205.53
0.00	0.00	13:13:39	2668.84	205.54
0.00	0.00	13:13:37	2668.85	205.53
0.00	0.00	13:13:34	2668.86	205.53
0.00	0.00	13:13:32	2668.86	205.53
0.00	0.00	13:13:29	2668.87	205.53
0.00	0.00	13:13:27	2668.87	205.53
0.00	0.00	13:13:24	2668.88	205.53
0.00	0.00	13:13:22	2668.88	205.53
0.00	0.00	13:13:19	2668.88	205.53
0.00	0.00	13:13:17	2668.89	205.53
0.00	0.00	13:13:14	2668.89	205.53
0.00	0.00	13:13:12	2668.90	205.53
0.00	0.00	13:13:09	2668.90	205.53
0.00	0.00	13:13:07	2668.90	205.53
0.00	0.00	13:13:04	2668.90	205.53
0.00	0.00	13:13:02	2668.91	205.53
0.00	0.00	13:12:59	2668.91	205.53
0.00	0.00	13:12:57	2668.91	205.53
0.00	0.00	13:12:54	2668.91	205.53
0.00	0.00	13:12:52	2668.92	205.53
0.00	0.00	13:12:49	2668.92	205.53
0.00	0.00	13:12:47	2668.92	205.53
0.00	0.00	13:12:44	2668.92	205.53
0.00	0.00	13:12:42	2668.93	205.53
0.00	0.00	13:12:39	2668.94	205.53
0.00	0.00	13:12:37	2668.94	205.53
0.00	0.00	13:12:34	2668.94	205.53

0.00	0.00	13:12:32	2668.94	205.53
0.00	0.00	13:12:29	2668.94	205.53
0.00	0.00	13:12:27	2668.95	205.53
0.00	0.00	13:12:24	2668.96	205.53
0.00	0.00	13:12:22	2668.96	205.53
0.00	0.00	13:12:19	2668.96	205.53
0.00	0.00	13:12:17	2668.96	205.53
0.00	0.00	13:12:14	2668.96	205.53
0.00	0.00	13:12:12	2668.97	205.53
0.00	0.00	13:12:09	2668.97	205.53
0.00	0.00	13:12:07	2668.97	205.53
0.00	0.00	13:12:04	2668.98	205.53
0.00	0.00	13:12:02	2668.98	205.53
0.00	0.00	13:11:59	2668.98	205.53
0.00	0.00	13:11:57	2668.99	205.53
0.00	0.00	13:11:54	2668.99	205.53
0.00	0.00	13:11:52	2668.99	205.53
0.00	0.00	13:11:49	2668.99	205.53
0.00	0.00	13:11:47	2669.00	205.53
0.00	0.00	13:11:44	2669.00	205.53
0.00	0.00	13:11:42	2669.00	205.53
0.00	0.00	13:11:39	2669.01	205.53
0.00	0.00	13:11:37	2669.00	205.53
0.00	0.00	13:11:34	2669.02	205.53
0.00	0.00	13:11:32	2669.02	205.53
0.00	0.00	13:11:29	2669.02	205.53
0.00	0.00	13:11:27	2669.02	205.53
0.00	0.00	13:11:24	2669.03	205.53
0.00	0.00	13:11:22	2669.03	205.53
0.00	0.00	13:11:19	2669.03	205.53
0.00	0.00	13:11:17	2669.03	205.53
0.00	0.00	13:11:14	2669.04	205.53
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0.00	0.00	13:11:09	2669.05	205.53
0.00	0.00	13:11:07	2669.05	205.53
0.00	0.00	13:11:04	2669.05	205.53
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0.00	0.00	13:10:52	2669.07	205.53
0.00	0.00	13:10:49	2669.07	205.53
0.00	0.00	13:10:47	2669.07	205.53
0.00	0.00	13:10:44	2669.07	205.53

0.00	0.00	13:10:42	2669.07	205.53
0.00	0.00	13:10:39	2669.08	205.53
0.00	0.00	13:10:37	2669.08	205.53
0.00	0.00	13:10:34	2669.08	205.53
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0.00	0.00	13:10:29	2669.09	205.53
0.00	0.00	13:10:27	2669.09	205.53
0.00	0.00	13:10:24	2669.10	205.53
0.00	0.00	13:10:22	2669.10	205.53
0.00	0.00	13:10:19	2669.10	205.53
0.00	0.00	13:10:17	2669.11	205.53
0.00	0.00	13:10:14	2669.11	205.53
0.00	0.00	13:10:12	2669.11	205.53
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0.00	0.00	13:10:07	2669.11	205.53
0.00	0.00	13:10:04	2669.12	205.53
0.00	0.00	13:10:02	2669.12	205.53
0.00	0.00	13:09:59	2669.13	205.53
0.00	0.00	13:09:57	2669.13	205.53
0.00	0.00	13:09:54	2669.14	205.53
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0.00	0.00	13:09:47	2669.14	205.53
0.00	0.00	13:09:44	2669.15	205.53
0.00	0.00	13:09:42	2669.14	205.53
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0.00	0.00	13:09:37	2669.16	205.53
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0.00	0.00	13:09:19	2669.18	205.53
0.00	0.00	13:09:17	2669.18	205.53
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0.00	0.00	13:09:12	2669.19	205.53
0.00	0.00	13:09:09	2669.19	205.53
0.00	0.00	13:09:07	2669.19	205.53
0.00	0.00	13:09:04	2669.20	205.53
0.00	0.00	13:09:02	2669.21	205.53
0.00	0.00	13:08:59	2669.20	205.53
0.00	0.00	13:08:57	2669.20	205.53
0.00	0.00	13:08:54	2669.21	205.53

0.00	0.00	13:08:52	2669.21	205.53
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0.00	0.00	13:08:37	2669.22	205.53
0.00	0.00	13:08:34	2669.23	205.53
0.00	0.00	13:08:32	2669.23	205.53
0.00	0.00	13:08:29	2669.24	205.53
0.00	0.00	13:08:27	2669.24	205.53
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0.00	0.00	13:08:22	2669.25	205.53
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0.00	0.00	13:08:14	2669.25	205.53
0.00	0.00	13:08:12	2669.26	205.53
0.00	0.00	13:08:09	2669.26	205.53
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0.00	0.00	13:07:52	2669.28	205.53
0.00	0.00	13:07:49	2669.28	205.53
0.00	0.00	13:07:47	2669.29	205.53
0.00	0.00	13:07:44	2669.29	205.53
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0.00	0.00	13:07:37	2669.30	205.53
0.00	0.00	13:07:34	2669.31	205.53
0.00	0.00	13:07:32	2669.30	205.53
0.00	0.00	13:07:29	2669.31	205.53
0.00	0.00	13:07:27	2669.31	205.54
0.00	0.00	13:07:24	2669.32	205.53
0.00	0.00	13:07:22	2669.31	205.53
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0.00	0.00	13:07:09	2669.33	205.54
0.00	0.00	13:07:07	2669.33	205.54
0.00	0.00	13:07:04	2669.34	205.53

0.00	0.00	13:07:02	2669.33	205.53
0.00	0.00	13:06:59	2669.35	205.54
0.00	0.00	13:06:57	2669.35	205.54
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0.00	0.00	13:06:22	2669.38	205.54
0.00	0.00	13:06:19	2669.38	205.53
0.00	0.00	13:06:17	2669.39	205.53
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0.00	0.00	13:06:12	2669.39	205.54
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0.00	0.00	13:05:42	2669.42	205.54
0.00	0.00	13:05:39	2669.42	205.54
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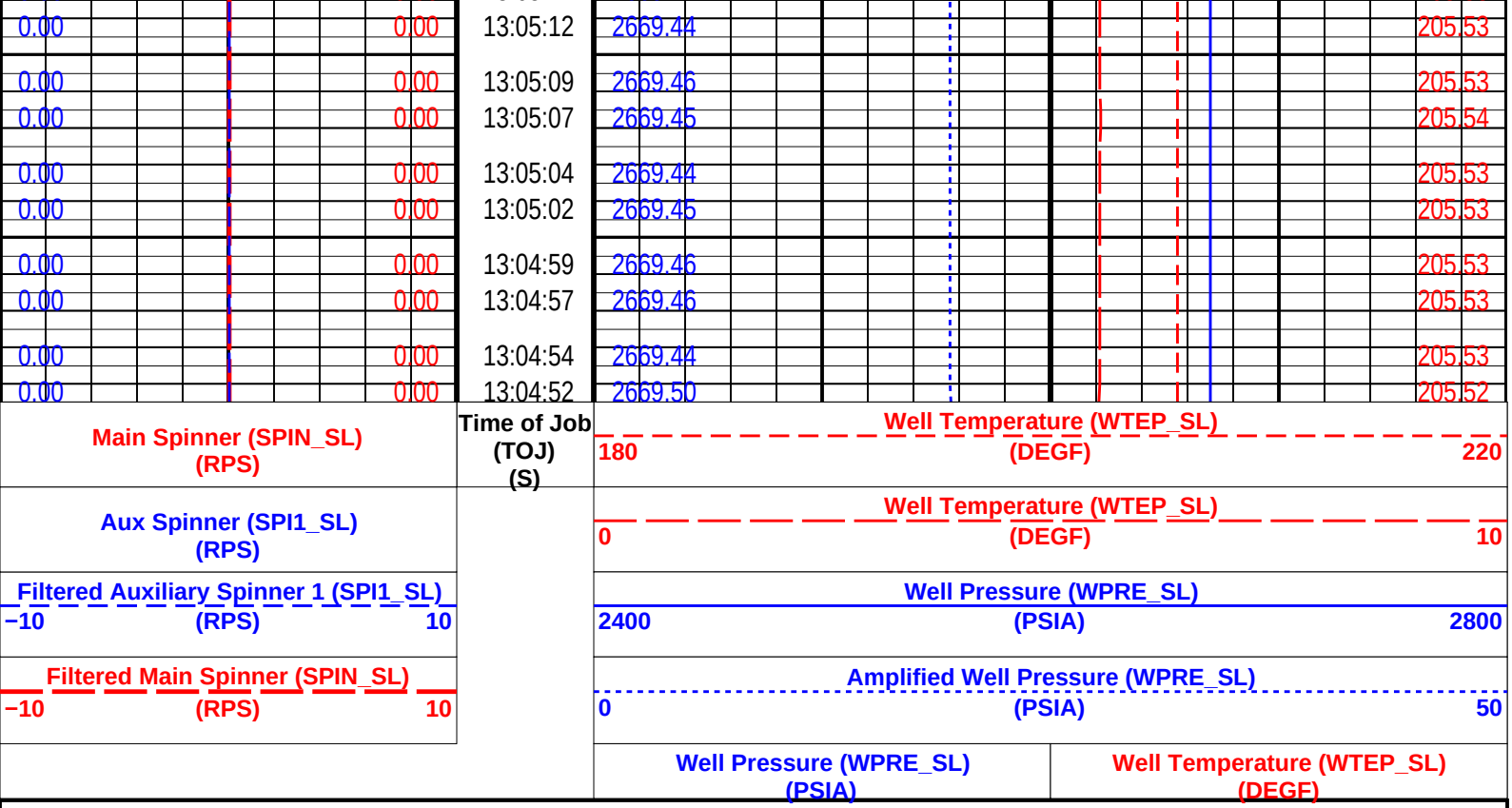
0.00	0.00	13:05:22	2669.44	205.53
0.00	0.00	13:05:19	2669.45	205.53
0.00	0.00	13:05:17	2669.45	205.53
0.00	0.00	13:05:14	2669.44	205.53



Format: PSP_station **Vertical Scale: 1" per 10S** **Graphics File Created: 18−Jan−2006 13:04**

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_074LTP	FN:73	PRODUCER	18−Jan−2006 13:04

Schlumberger

Flowing Spinner Survey Post Patch 1st Pass 2570m−2300m

MAXIS Field Log

Company: ESSO AUSTRALIA **Well: A−6L**

Input DLIS Files

DEFAULT	FCS_ILS_PSP_094LUP	FN:93	PRODUCER	19−Jan−2006 15:06	2579.2 M	2291.9 M

Output DLIS Files

DEFAULT	FCS_ILS_PSP_099PUP	FN:98	PRODUCER	19−Jan−2006 17:29	2580.0 M	2293.2 M

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

PIP SUMMARY

Time Mark Every 60 S

Amplified Well Pressure (WPRE)
0 (PSIA) 50

Filtered Main Spinner (SPIN)
−10 (RPS) 10

Perfo Zone From PERFO_CURVE to D3T

Well Pressure (WPRE)
2200 (PSIA) 2400

Filtered Auxiliary Spinner 1 (SPI1)
−10 (RPS) 10

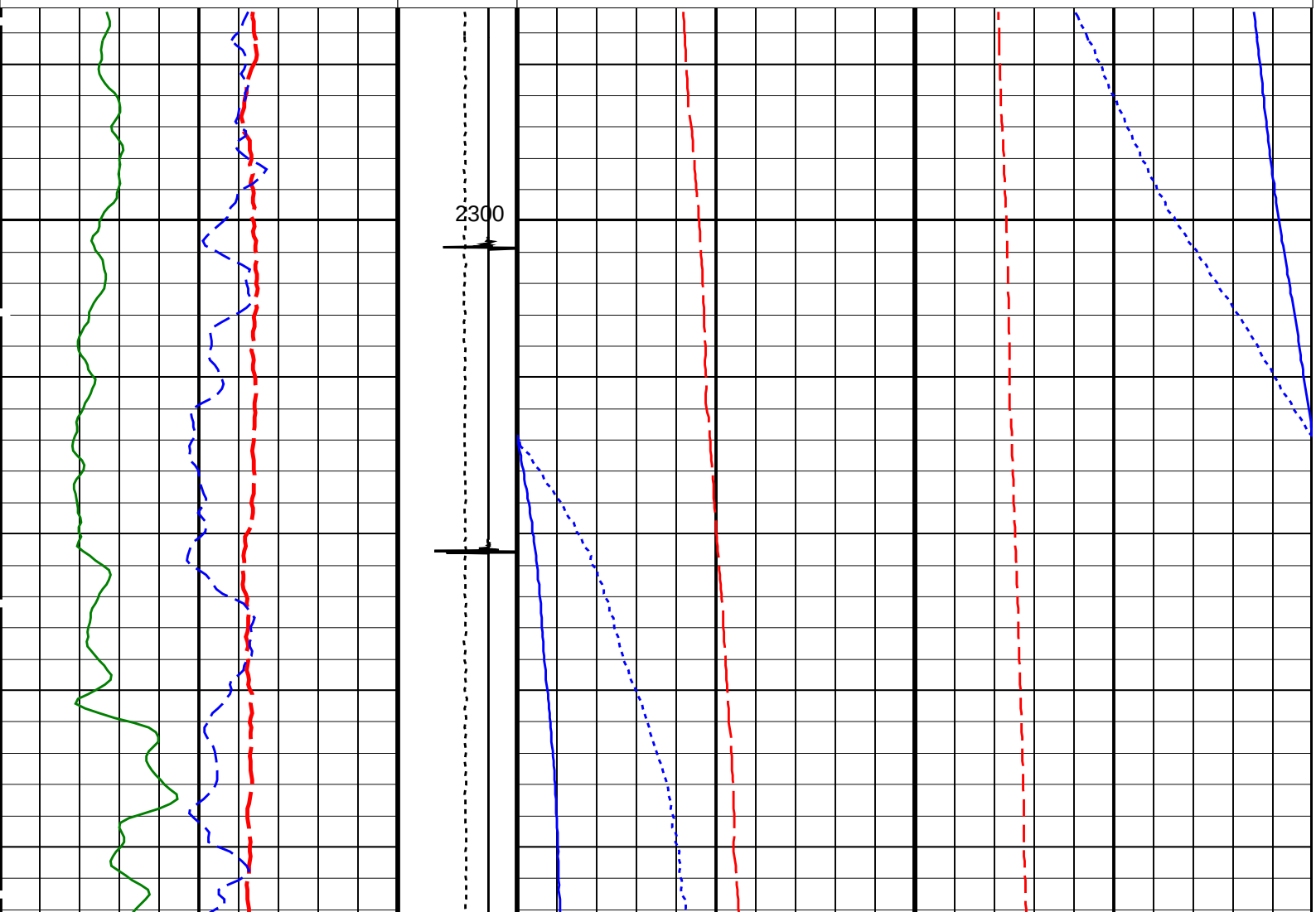
Discriminated CCL (CCLD)
3 (V) −1

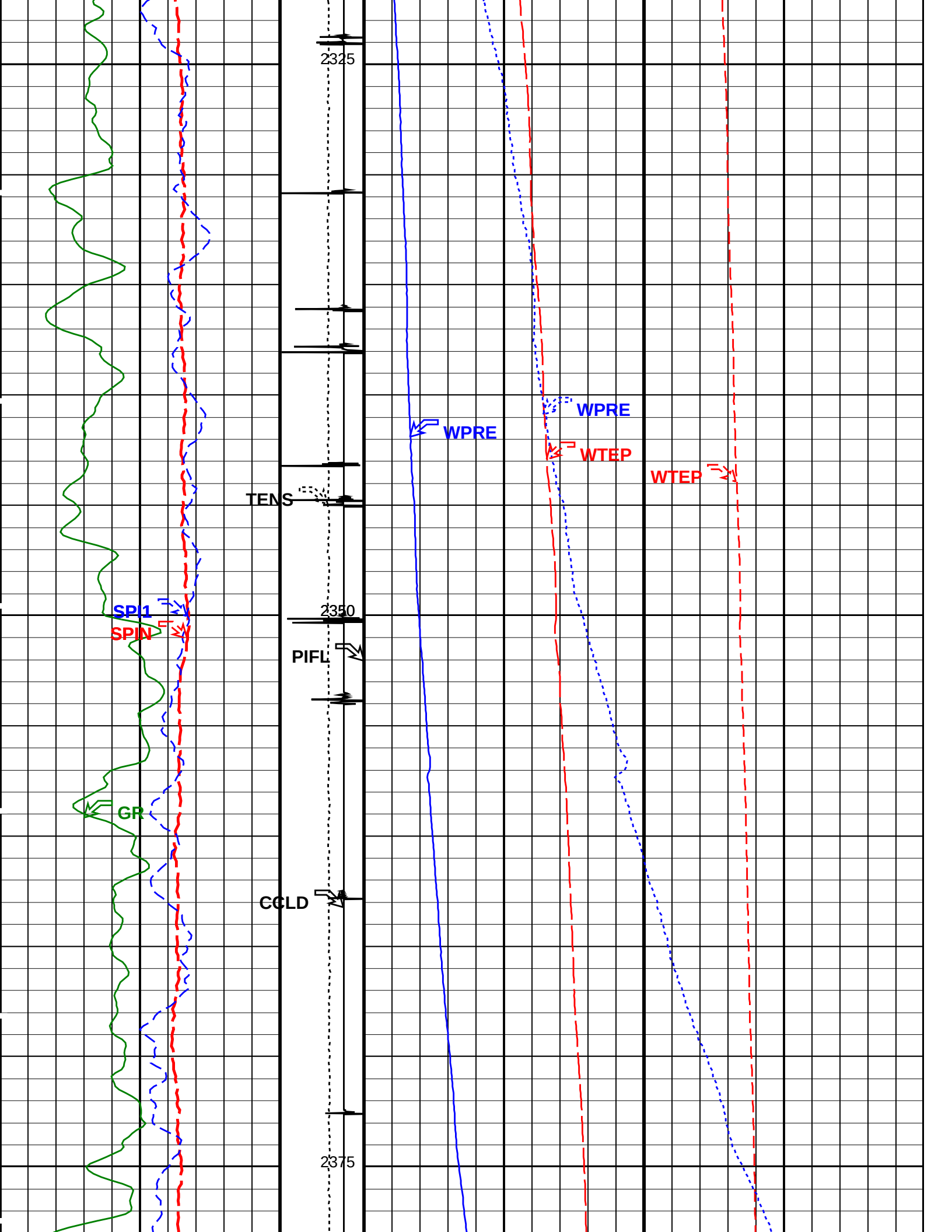
Well Temperature (WTEP)
0 (DEGF) 10

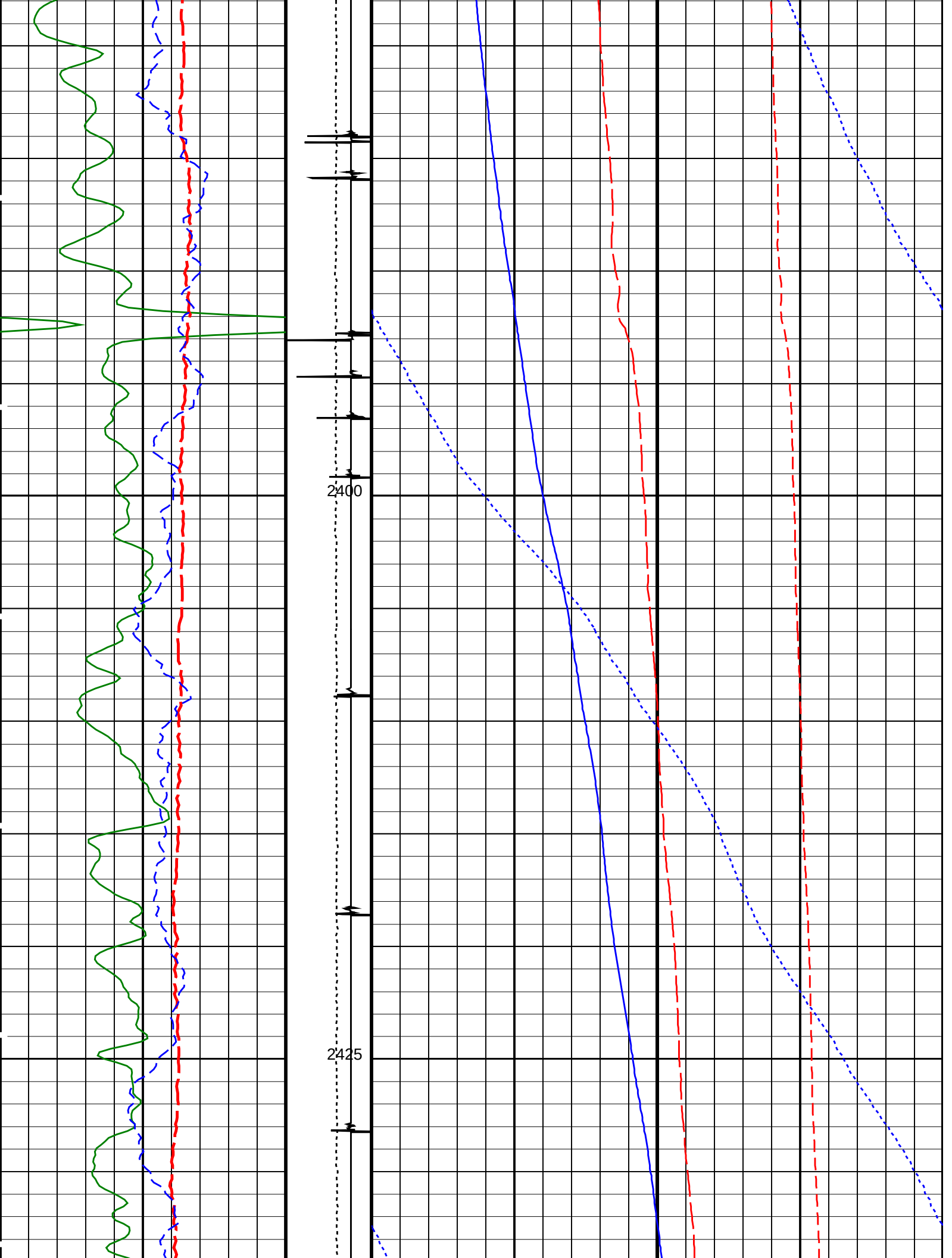
Gamma Ray (GR)
0 (GAPI) 150

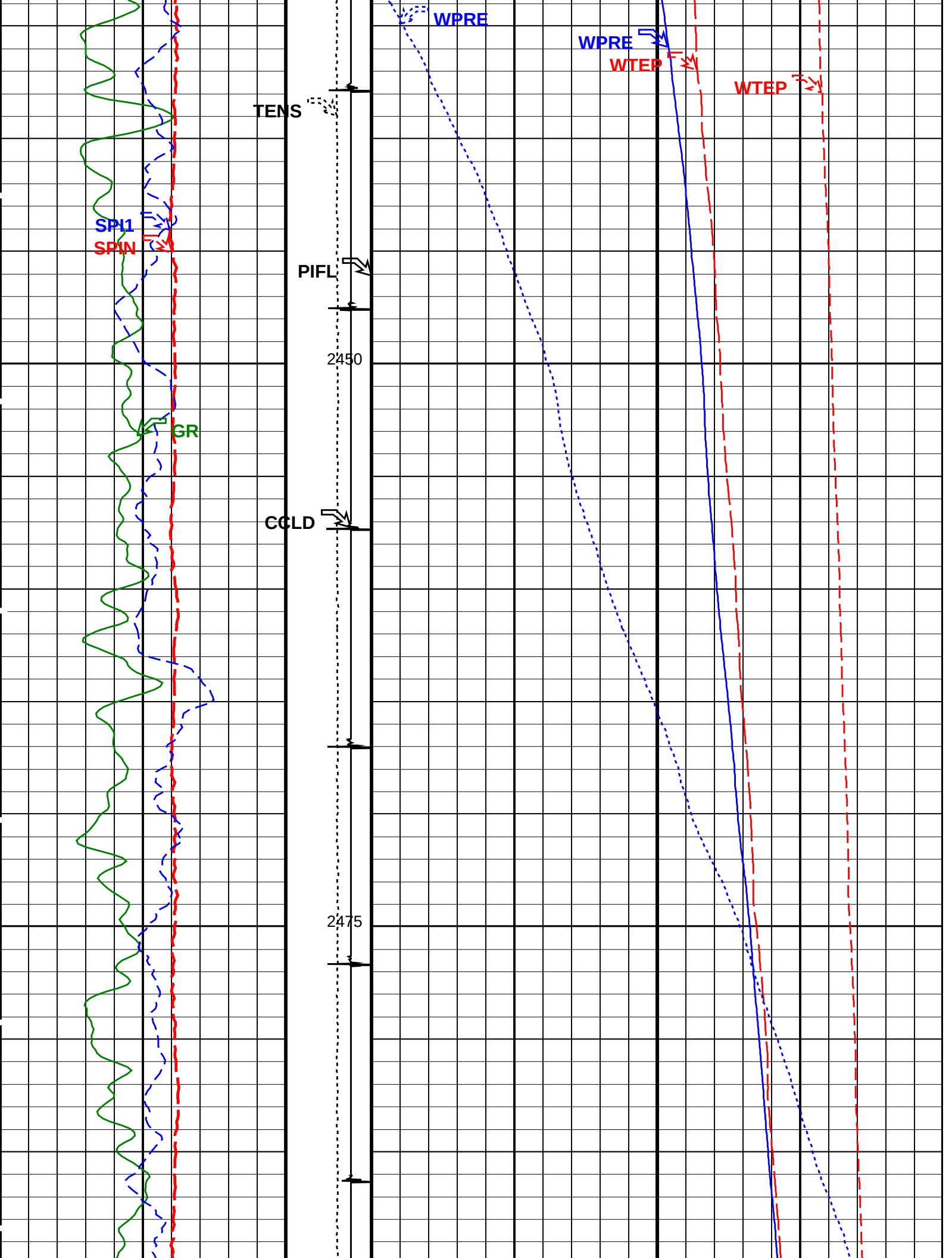
Tension (TENS)
(LBF)
0 3000

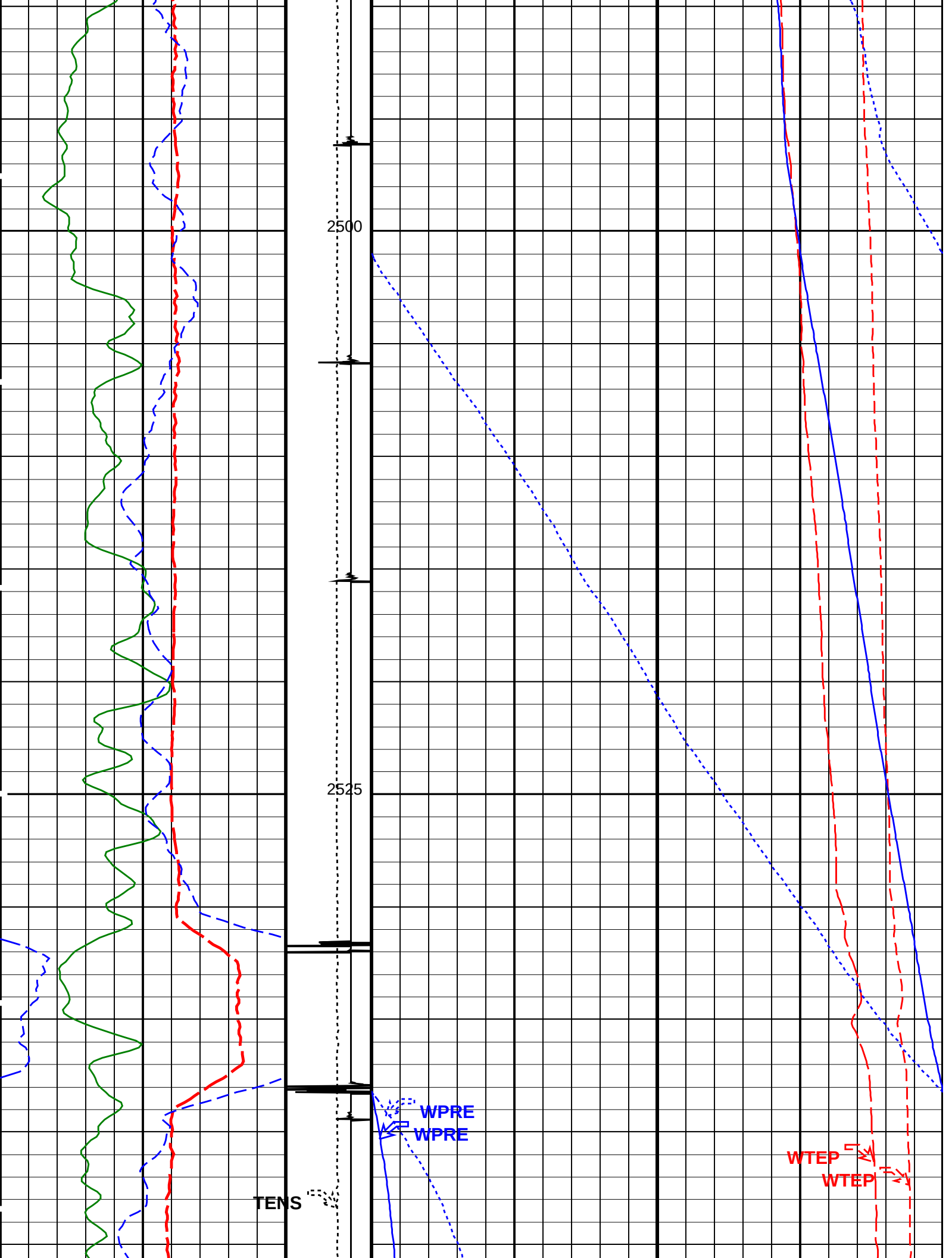
Well Temperature (WTEP)
180 (DEGF) 200

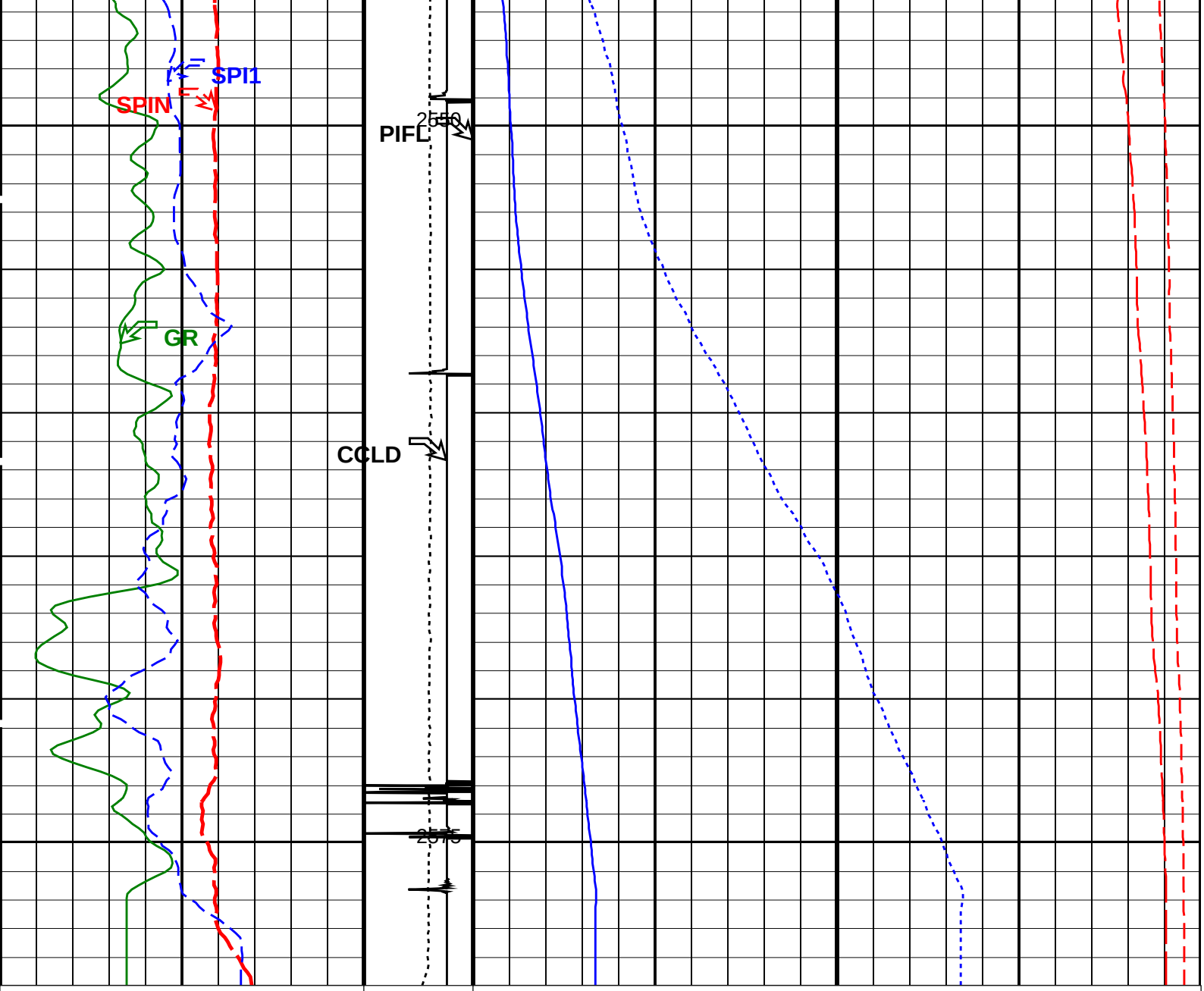



2325
WPRE
WPRE
WTEP
WTEP
TENS
SPI1
SPIN
2350
PIFL
GR
CCLD
2375


2400
2425


WPRE
WPRE
WTEP
WTEP
TENS
SPI1
SPIN
PIFL
2450
GR
CCLD
2475


2500
2525
WPRE
WPRE
TENS
WTEP
WTEP



Gamma Ray (GR) 0 (GAPI) 150	Tension (TENS) (LBF) 0 3000	Well Temperature (WTEP) 180 (DEGF) 200
Filtered Auxiliary Spinner 1 (SPI1) −10 (RPS) 10	Discriminated CCL (CCLD) 3 (V) −1	Well Temperature (WTEP) 0 (DEGF) 10
Filtered Main Spinner (SPIN) −10 (RPS) 10	Perfo Zone From PERFO_CURVE to D3T	Well Pressure (WPRE) 2200 (PSIA) 2400
		Amplified Well Pressure (WPRE) 0 (PSIA) 50

PIP SUMMARY

Time Mark Every 60 S

Format: PSP_1 Vertical Scale: 1:200 Graphics File Created: 19−Jan−2006 17:29

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	System and Miscellaneous	
DO	Depth Offset for Playback	0.7 M
PP	Playback Processing	NORMAL

Input DLIS Files

DEFAULT	FCS_ILS_PSP_094LUP	FN:93	PRODUCER	19−Jan−2006 15:06	2579.2 M	2291.9 M

Output DLIS Files

DEFAULT	FCS_ILS_PSP_099PUP	FN:98	PRODUCER	19−Jan−2006 17:29		

Schlumberger

Flowing Spinner Survey Post Patch 1st Pass 2300m−2570m

MAXIS Field Log

Company: ESSO AUSTRALIA Well: A−6L

Input DLIS Files

30−Jan−2006 10:16

Output DLIS Files

DEFAULT	FCS_ILS_PSP_016PUP	FN:9	PRODUCER	13−Feb−2006 11:12	2573.9 M	2285.8 M

OP System Version: 14B0−206

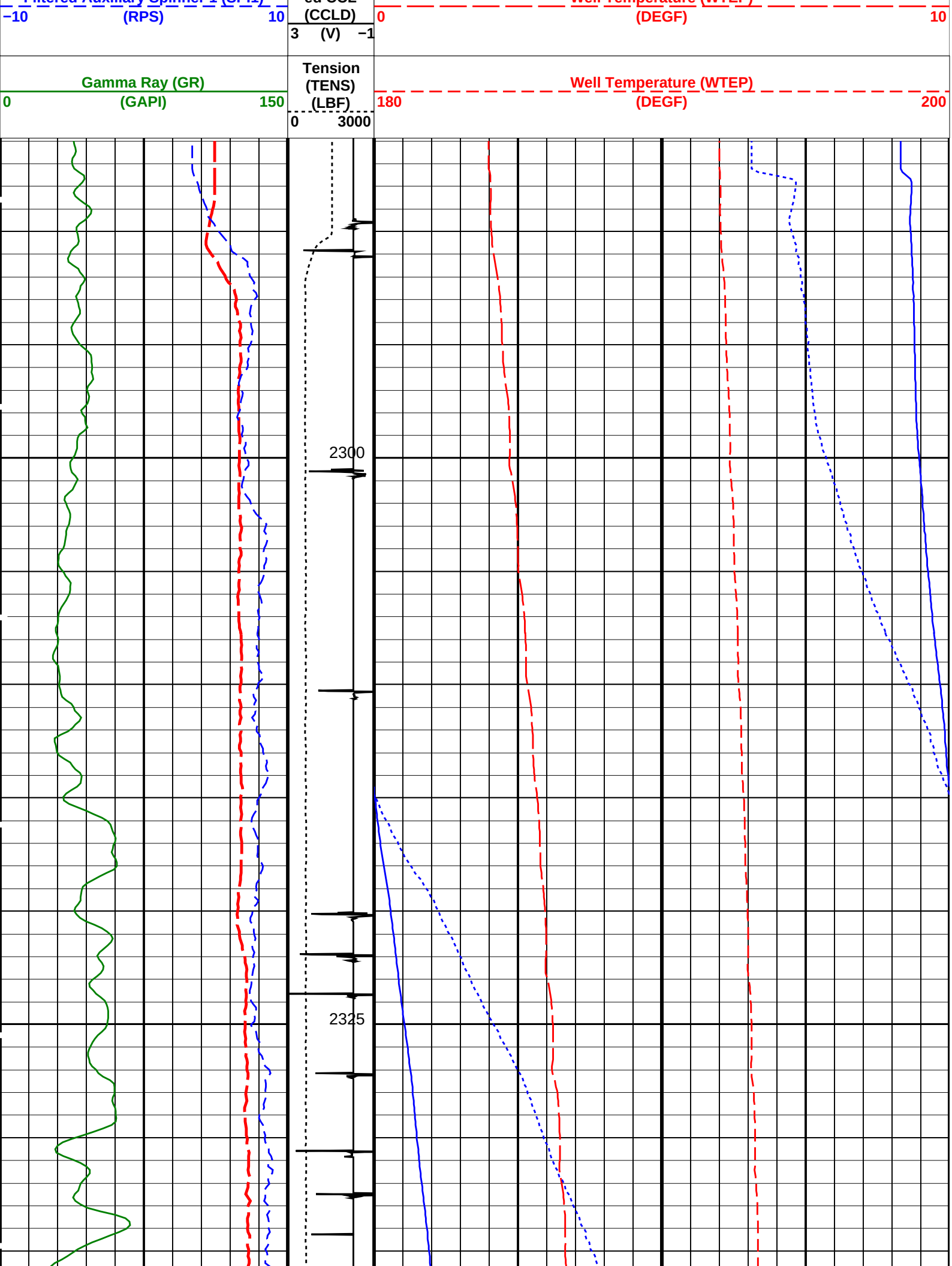
MCM

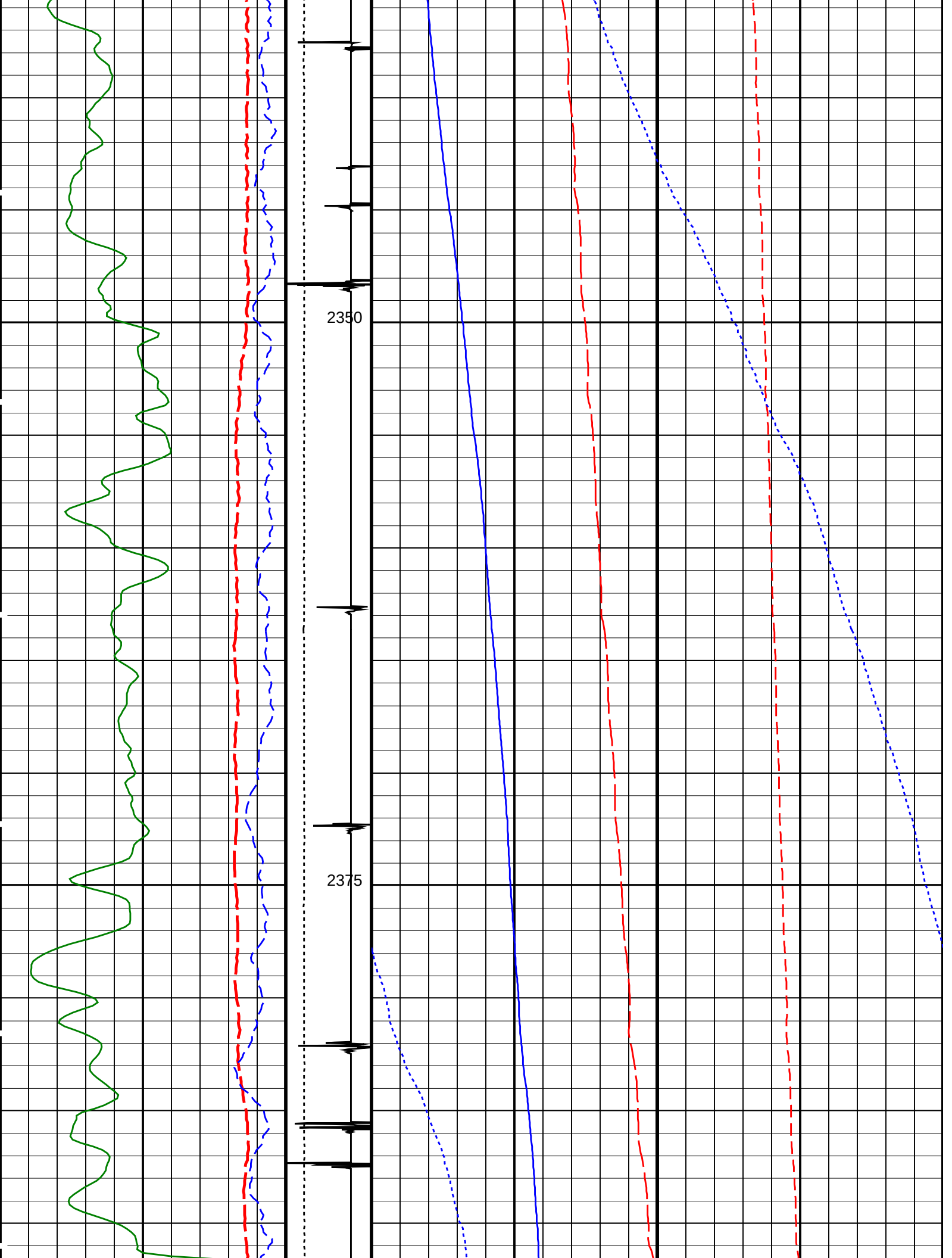
PFCS−A	14B0−206	PILS−A	14B0−206
PSPT−A/B	14B0−206		

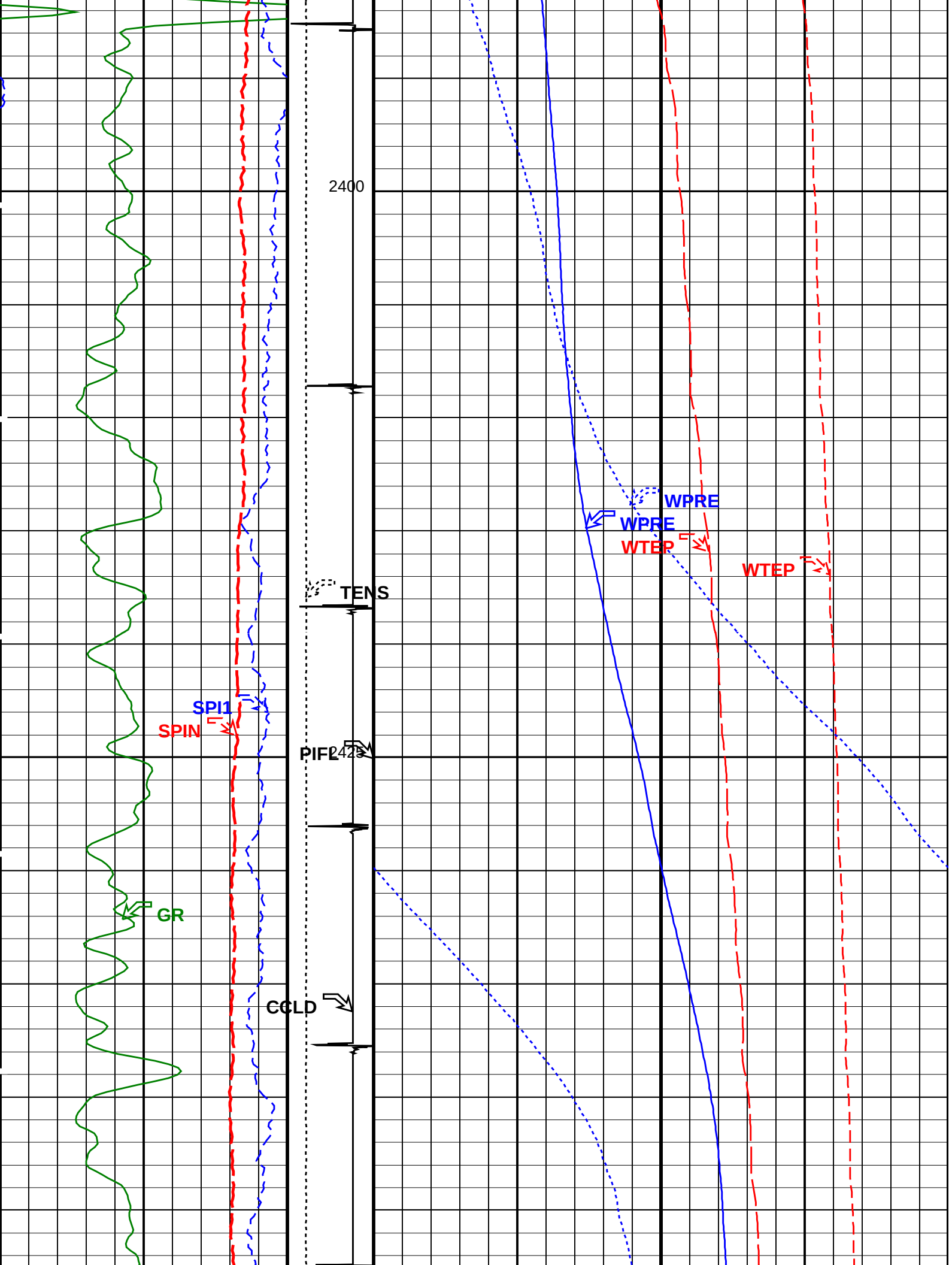
PIP SUMMARY

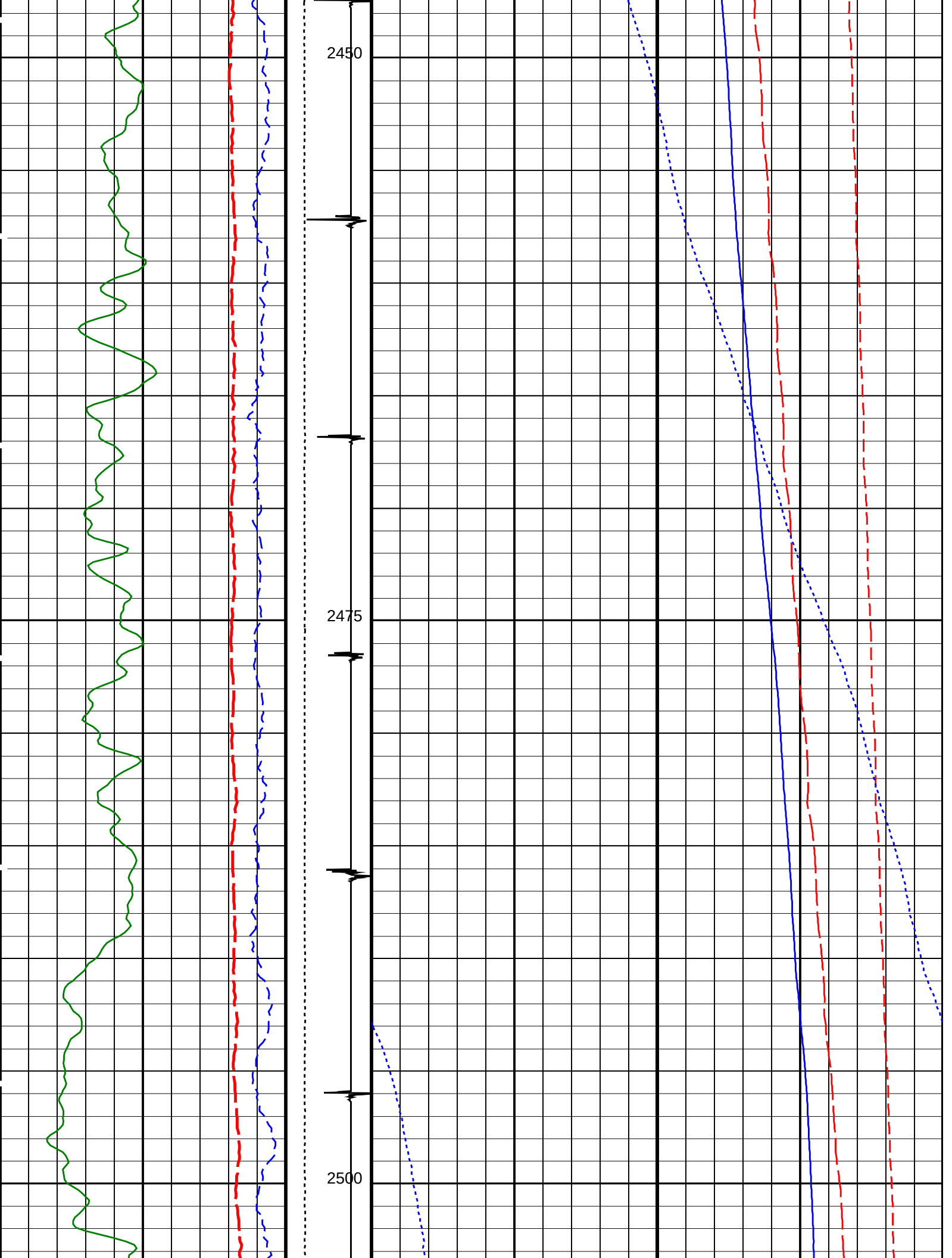
Time Mark Every 60 S

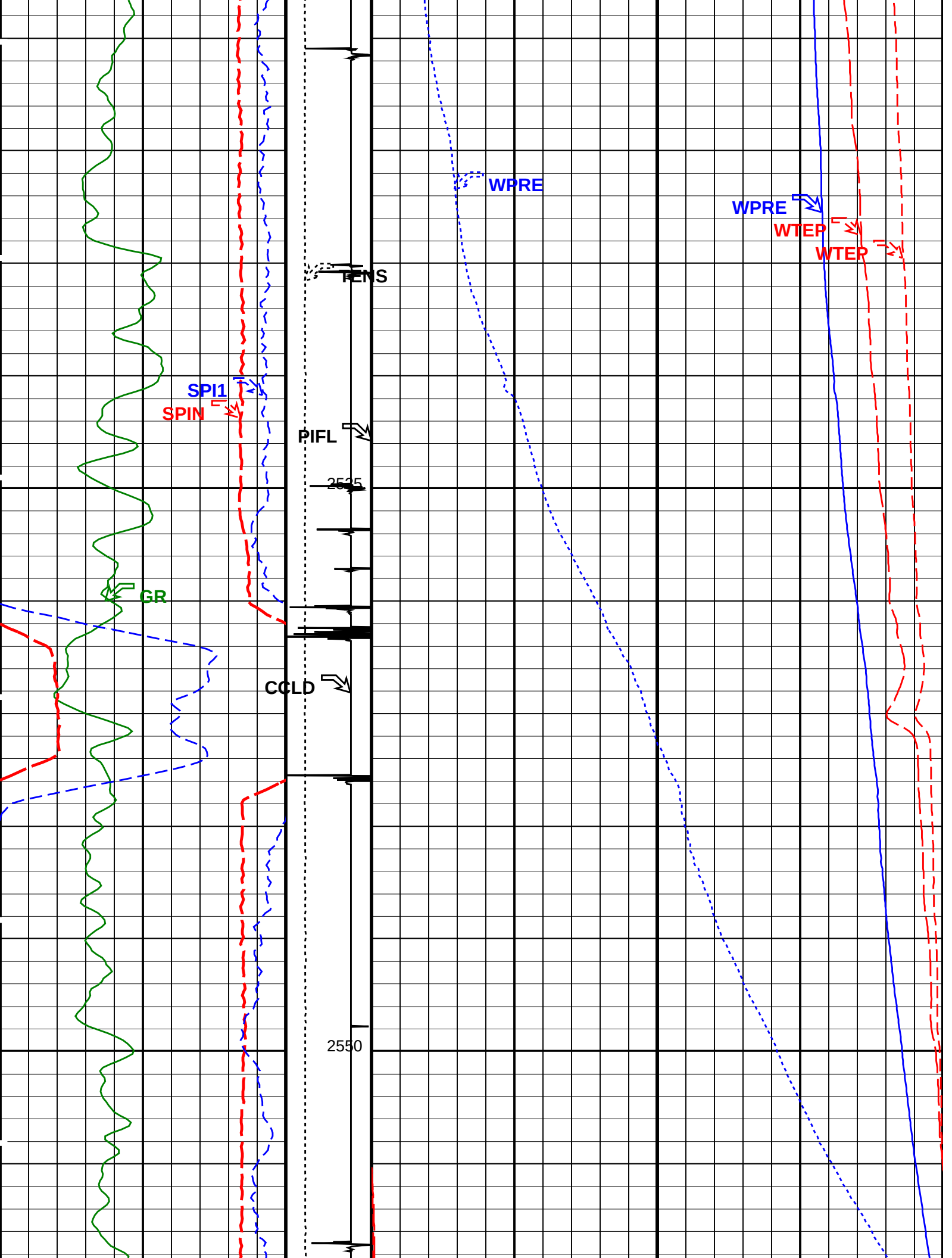
		Amplified Well Pressure (WPRE) 0 (PSIA) 50
Filtered Main Spinner (SPIN) −10 (RPS) 10	Perfo Zone From PERFO_CURVE to D3T	Well Pressure (WPRE) 2200 (PSIA) 2400
Filtered Auxiliary Spinner 1 (SPI1)	Discriminated CCL	Well Temperature (WTEP)

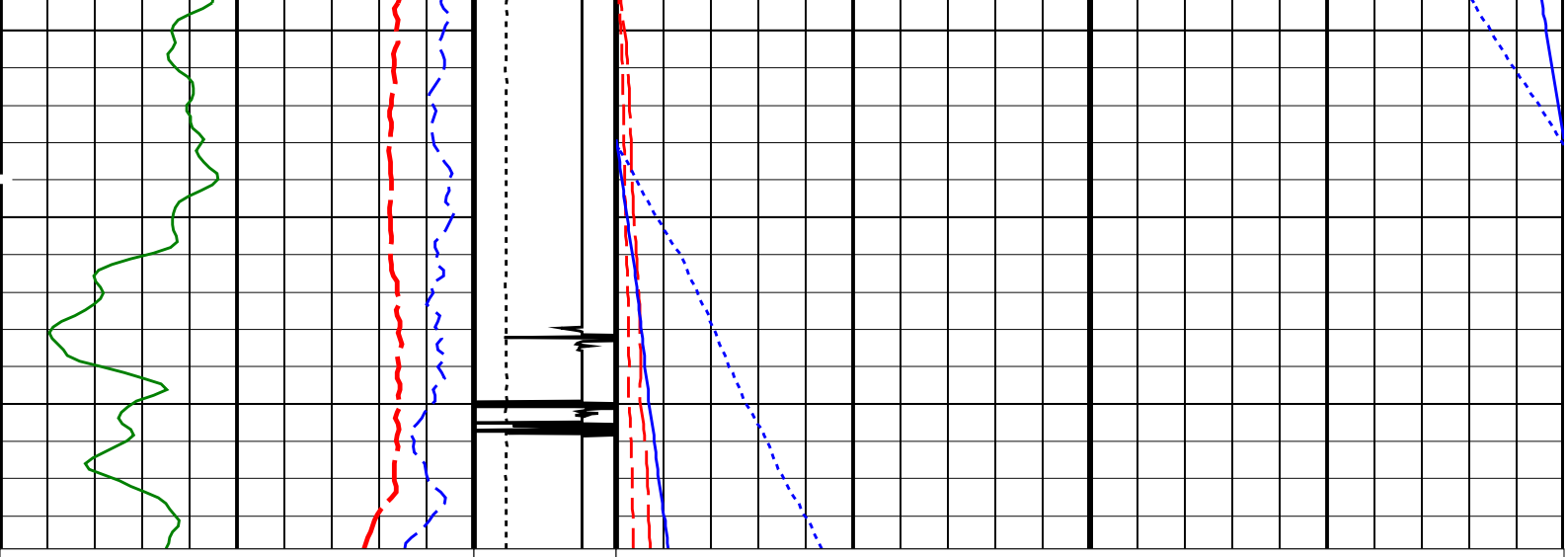

Filtered Auxiliary Spinner 1 (SP1F)
−10
(RPS)
10
cu CCL (CCLD)
3
(V)
−1
Well Temperature (WTEP)
0
(DEGF)
10
Gamma Ray (GR)
0
(GAPI)
150
Tension (TENS)
(LBF)
0
3000
Well Temperature (WTEP)
180
(DEGF)
200
2300
2325


2350
2375


2400
WPRE
WPRE
WTEP
WTEP
TENS
SPI1
SPIN
PIF2
2425
GR
CCLD


2450
2475
2500


WPRE
WPRE
WTEP
WTEP
TENS
SPI1
SPIN
PIFL
2525
GR
CCLD
2550



Gamma Ray (GR)	Tension (TENS)	Well Temperature (WTEP)
0 (GAPI) 150	(LBF) 0 3000	180 (DEGF) 200
Filtered Auxiliary Spinner 1 (SPI1)	**Discriminated CCL (CCLD)**	**Well Temperature (WTEP)**
−10 (RPS) 10	3 (V) −1	0 (DEGF) 10
Filtered Main Spinner (SPIN)	**Perfo Zone From PERFO_CURVE to D3T**	**Well Pressure (WPRE)**
−10 (RPS) 10		2200 (PSIA) 2400
		Amplified Well Pressure (WPRE)
		0 (PSIA) 50

PIP SUMMARY

Time Mark Every 60 S

Format: PSP_1 **Vertical Scale: 1:200** **Graphics File Created: 13−Feb−2006 11:12**

OP System Version: 14B0−206

MCM

PFCS−A	14B0−206	PILS−A	14B0−206
PSPT−A/B	14B0−206		

Parameters

DLIS Name	Description	Value	
	PFCS−A: PSP Flow and caliper Tool		
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE	
SDCF	Spinner Depth Constant Filter	6	
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A	
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB	
	PILS−A: PSP In Line Spinner Flowmeter		
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE	
SDCF	Spinner Depth Constant Filter	6	
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A	
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB	
	System and Miscellaneous		
DO	Depth Offset for Playback	0.0	M
PP	Playback Processing	NORMAL	

Input DLIS Files

30−Jan−2006 10:16

Output DLIS Files

DEFAULT	FCS_ILS_PSP_016PUP	FN:9	PRODUCER	13−Feb−2006 11:12		

Schlumberger

Flowing Spinner Survey Post Patch 2nd Pass 2300m−2570m

MAXIS Field Log

Company: ESSO AUSTRALIA — Well: A−6L

Input DLIS Files

DEFAULT	FCS_ILS_PSP_096LUP	FN:95	PRODUCER	19−Jan−2006 16:11	2580.9 M	2290.4 M

Output DLIS Files

DEFAULT	FCS_ILS_PSP_103PUP	FN:102	PRODUCER	19−Jan−2006 17:50	2582.0 M	2291.9 M

OP System Version: 13C0−300

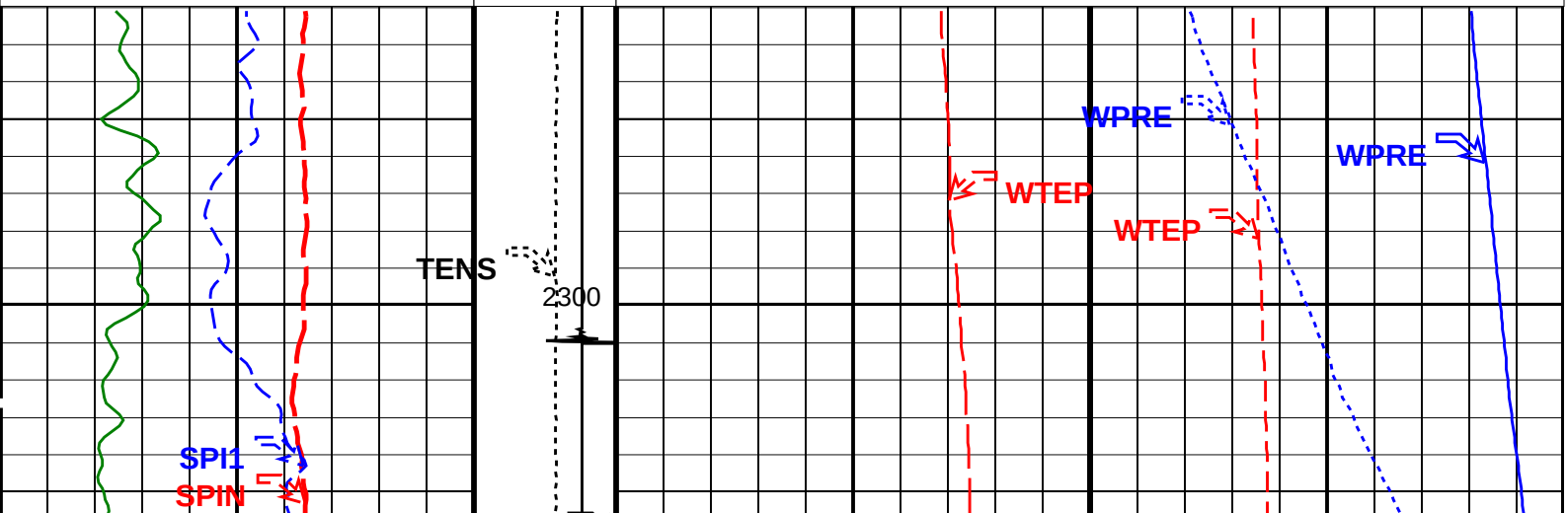
MCM

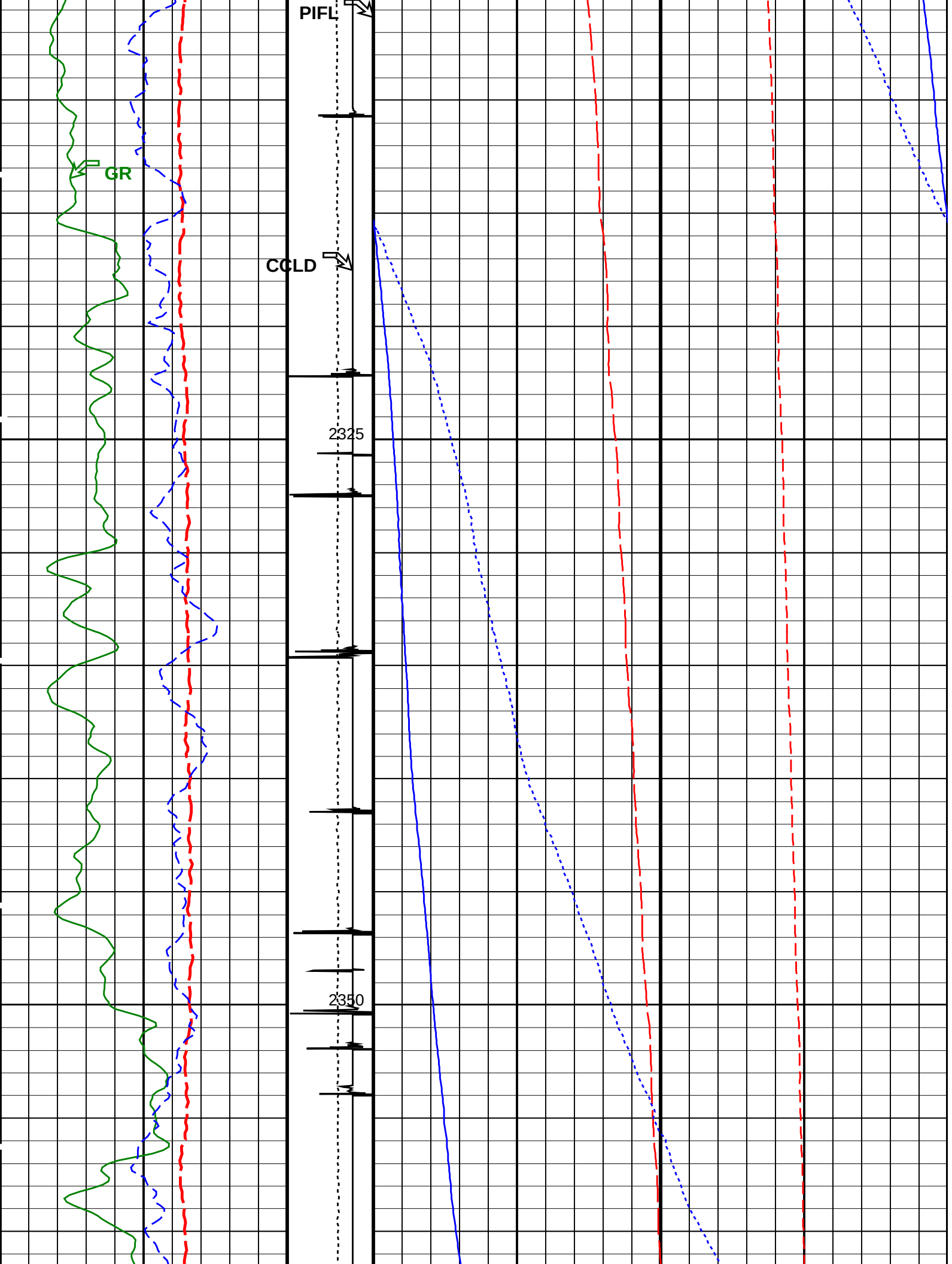
PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

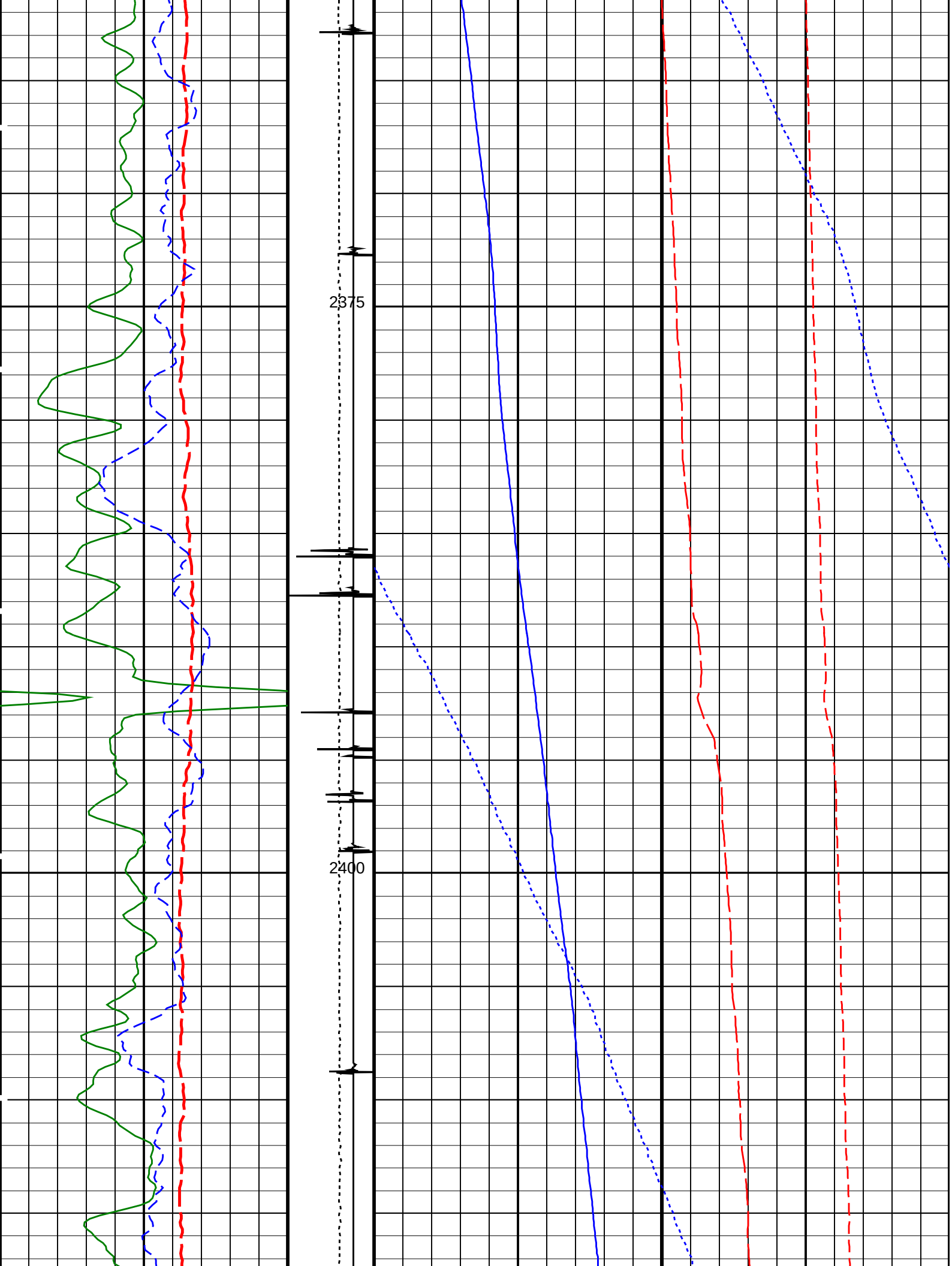
PIP SUMMARY

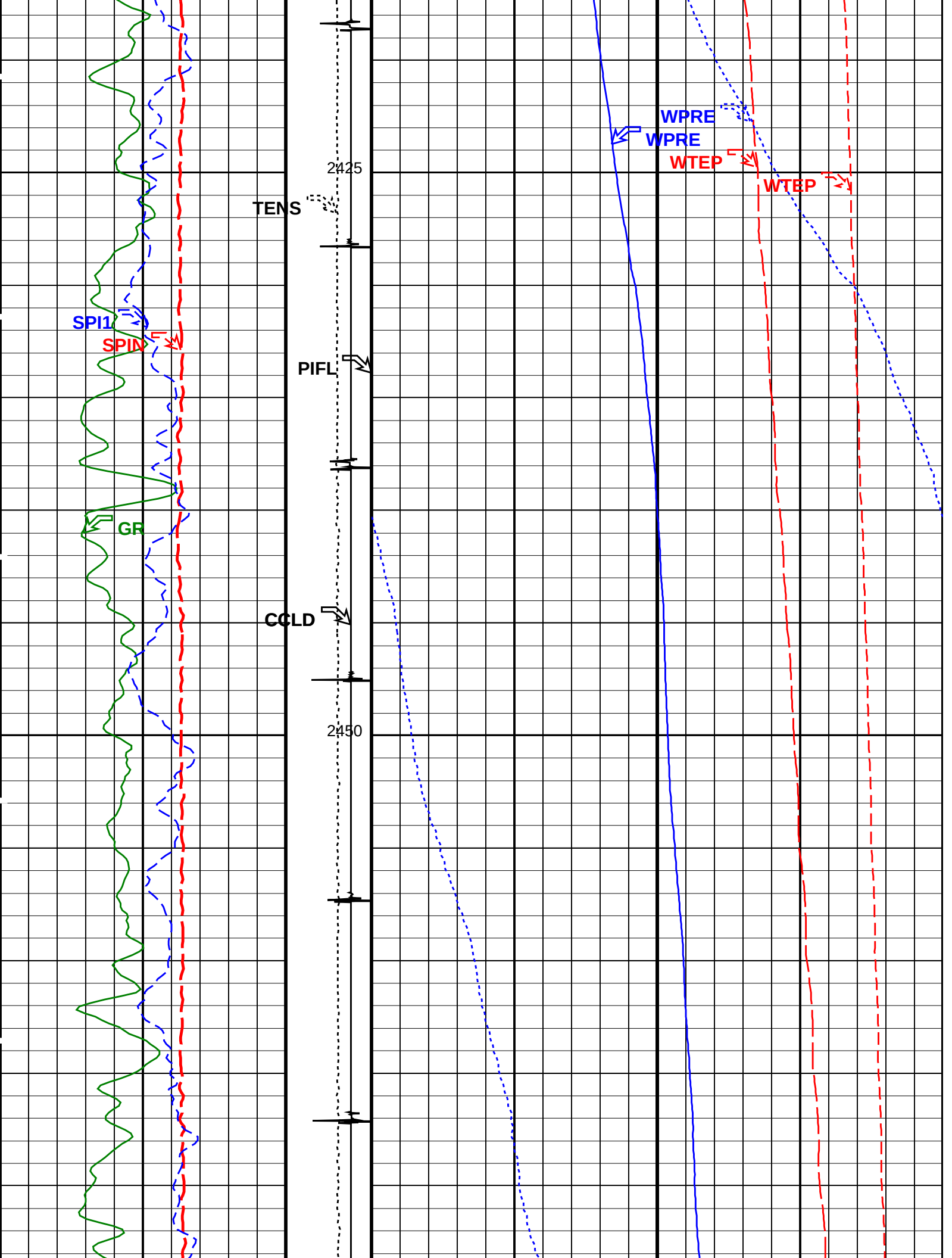
Time Mark Every 60 S

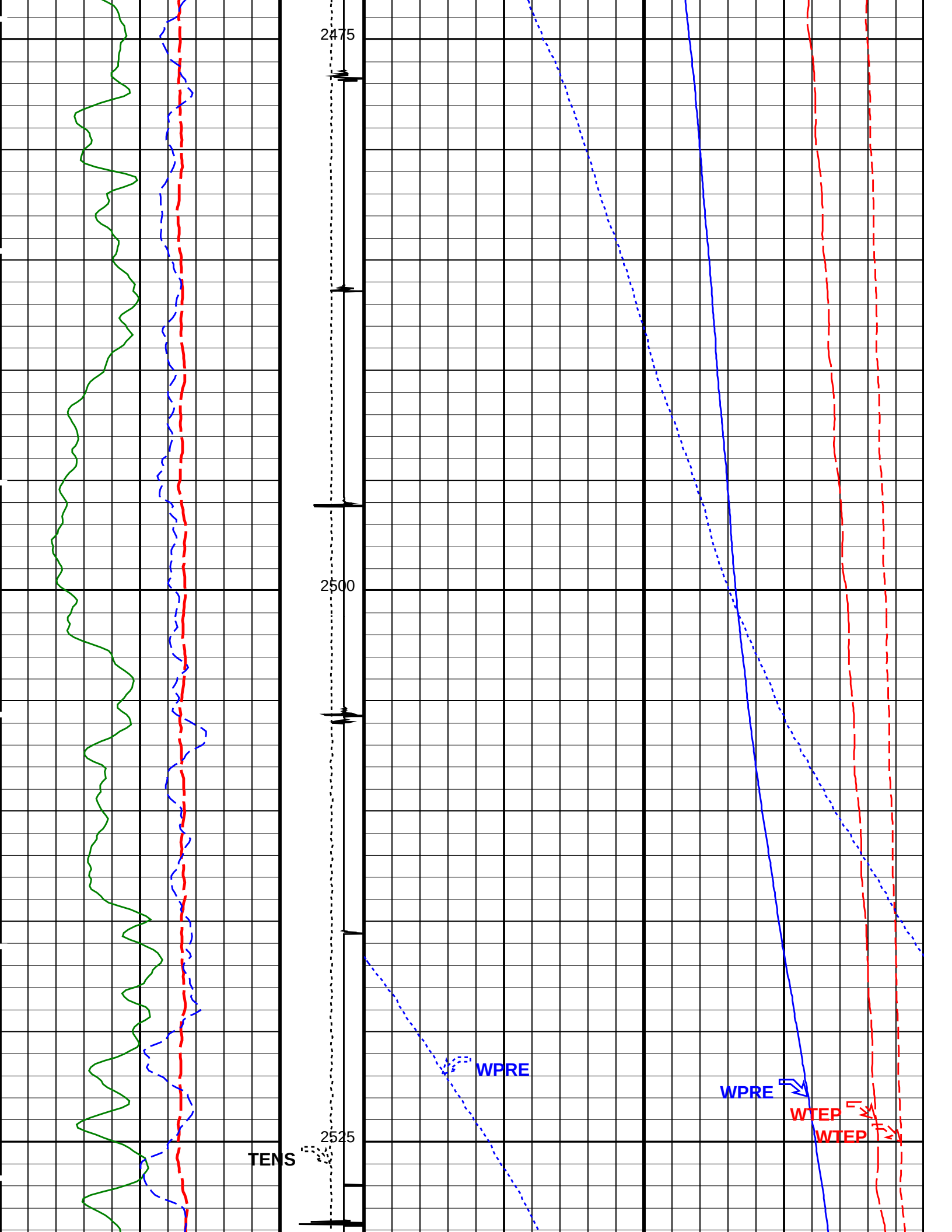
		Amplified Well Pressure (WPRE) 0 (PSIA) 50
Filtered Main Spinner (SPIN) −10 (RPS) 10	Perfo Zone From PERFO_CURVE to D3T	Well Pressure (WPRE) 2200 (PSIA) 2400
Filtered Auxiliary Spinner 1 (SPI1) −10 (RPS) 10	Discriminated CCL (CCLD) 3 (V) −1	Well Temperature (WTEP) 0 (DEGF) 10
Gamma Ray (GR) 0 (GAPI) 150	Tension (TENS) (LBF) 0 3000	Well Temperature (WTEP) 180 (DEGF) 200

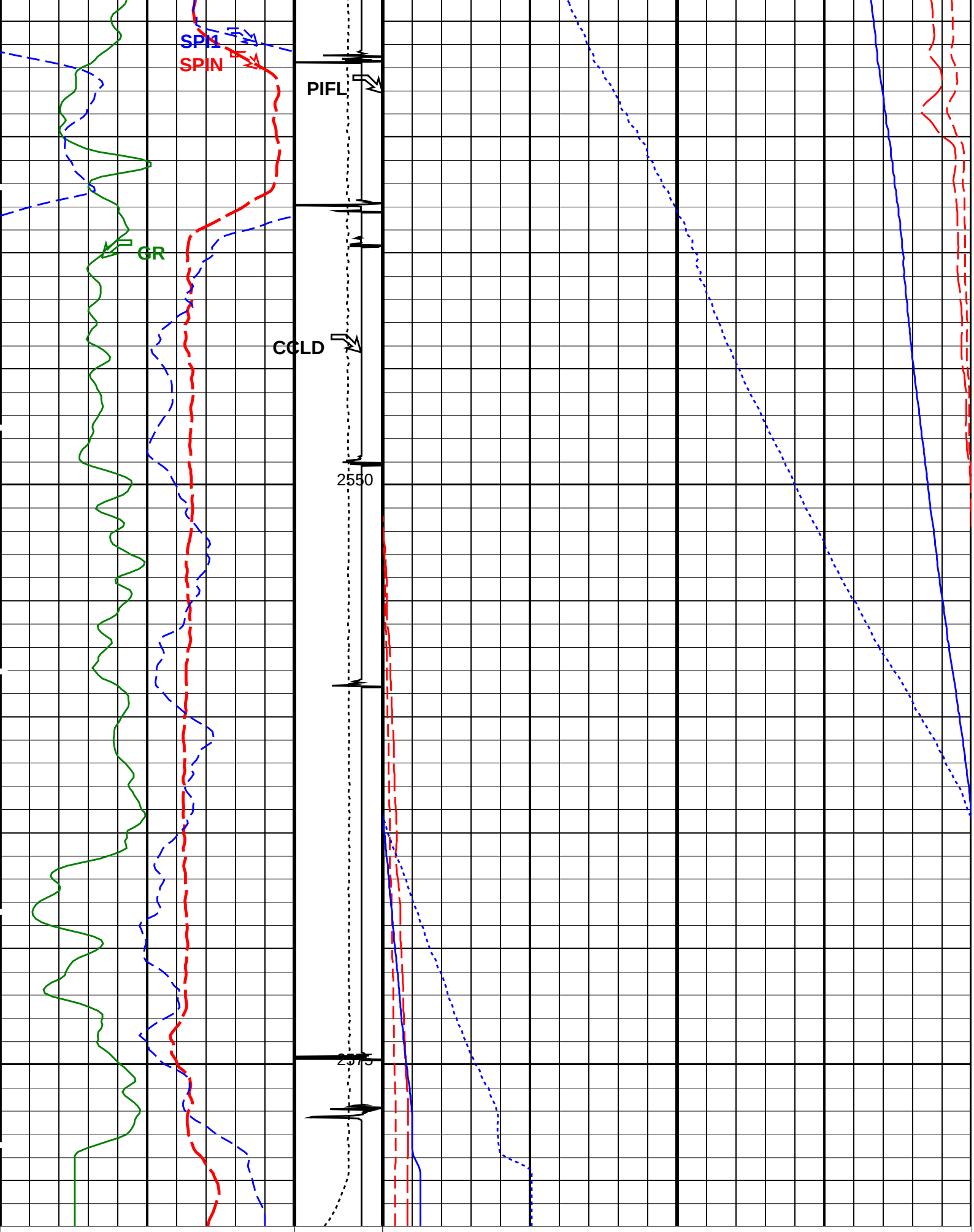


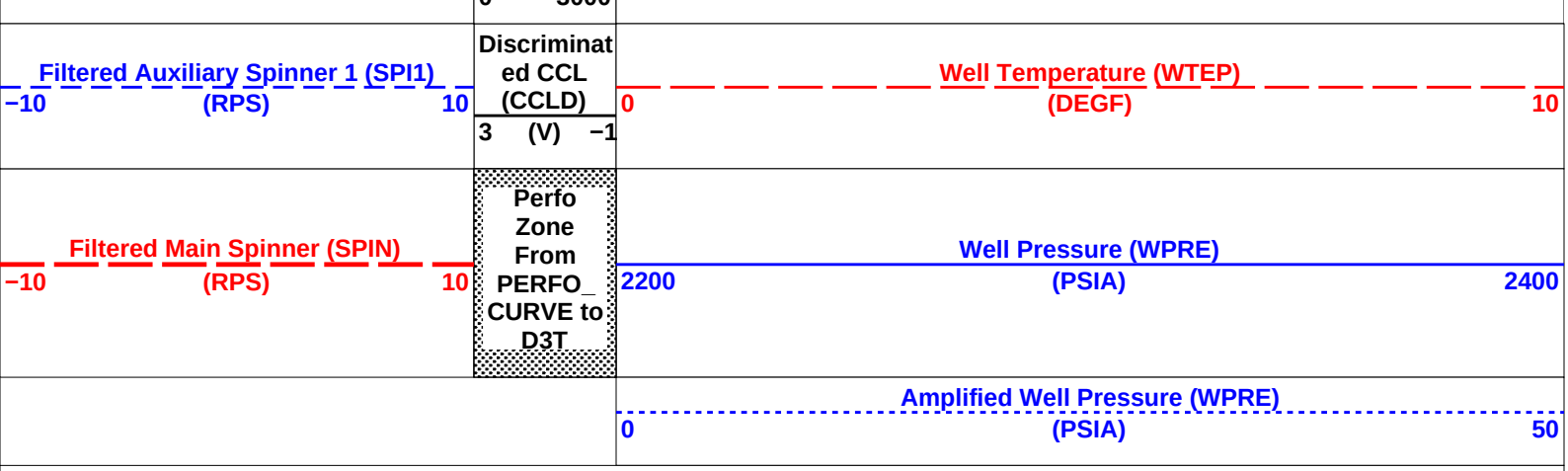

PIFL
GR
CCLD
2325
2350


2375
2400


WPRE
WPRE
WTEP
WTEP
2425
TENS
SPI1
SPIN
PIFL
GR
CCLD
2450


2475
2500
2525
TENS
WPRE
WPRE
WTEP
WTEP


SPI1
SPIN
PIFL
GR
CCLD
2550
2575
Gamma Ray (GR)
0
(GAPI)
150
Tension
(TENS)
(LBF)
0
3000
180
Well Temperature (WTEP)
(DEGF)
200



PIP SUMMARY

Time Mark Every 60 S

Format: PSP_1 Vertical Scale: 1:200 Graphics File Created: 19−Jan−2006 17:50

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value	
	PFCS−A: PSP Flow and caliper Tool		
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE	
SDCF	Spinner Depth Constant Filter	6	
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A	
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB	
	PILS−A: PSP In Line Spinner Flowmeter		
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE	
SDCF	Spinner Depth Constant Filter	6	
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A	
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB	
	System and Miscellaneous		
DO	Depth Offset for Playback	1.1	M
PP	Playback Processing	NORMAL	

Input DLIS Files

DEFAULT	FCS_ILS_PSP_096LUP	FN:95	PRODUCER	19−Jan−2006 16:11	2580.9 M	2290.4 M

Output DLIS Files

DEFAULT	FCS_ILS_PSP_103PUP	FN:102	PRODUCER	19−Jan−2006 17:50

Schlumberger

Flowing Spinner Survey Post Patch 2nd Pass 2570m−2300m

MAXIS Field Log

Company: ESSO AUSTRALIA Well: A−6L

Input DLIS Files

30−Jan−2006 10:16

Output DLIS Files

DEFAULT FCS_ILS_PSP_017PUP FN:10 PRODUCER 13−Feb−2006 11:14 2573.7 M 2284.8 M

OP System Version: 14B0−206

MCM

PFCS−A 14B0−206 PILS−A 14B0−206
PSPT−A/B 14B0−206

PIP SUMMARY

Time Mark Every 60 S

Amplified Well Pressure (WPRE)
0 (PSIA) 50

Filtered Main Spinner (SPIN)
−10 (RPS) 10

Perfo Zone From PERFO_CURVE to D3T

Well Pressure (WPRE)
2200 (PSIA) 2400

Filtered Auxiliary Spinner 1 (SPI1)
−10 (RPS) 10

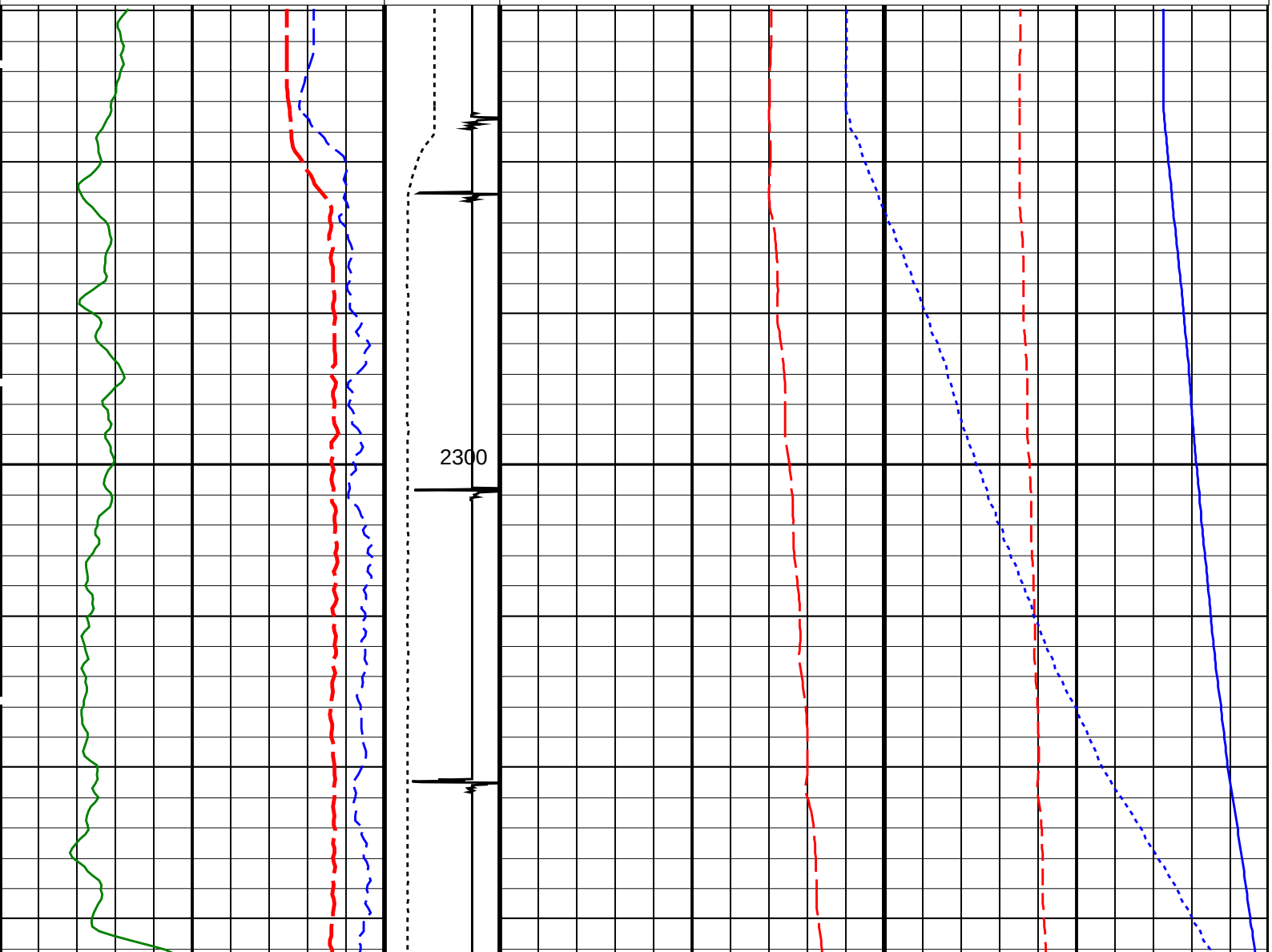
Discriminated CCL (CCLD)
3 (V) −1

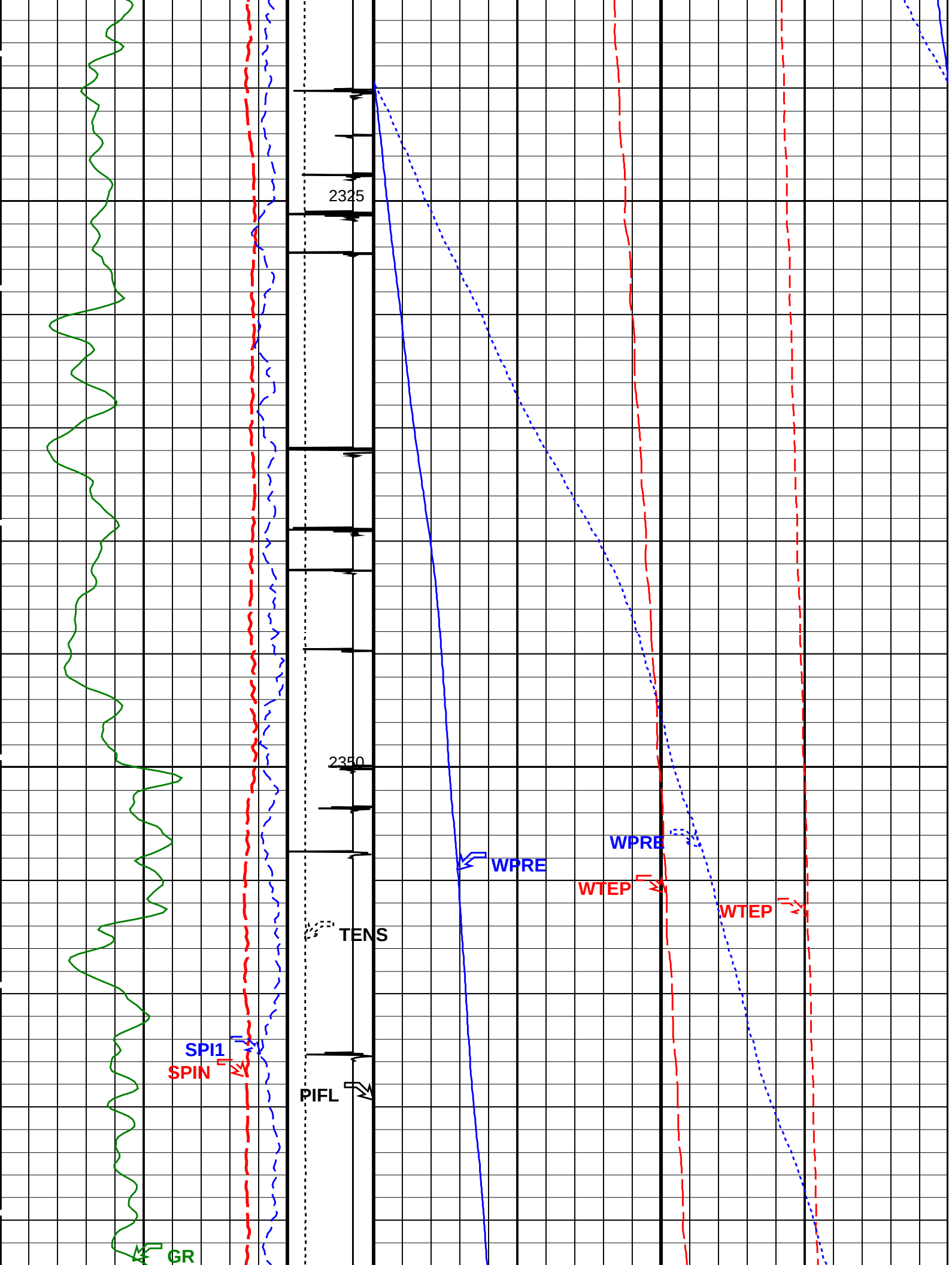
Well Temperature (WTEP)
0 (DEGF) 10

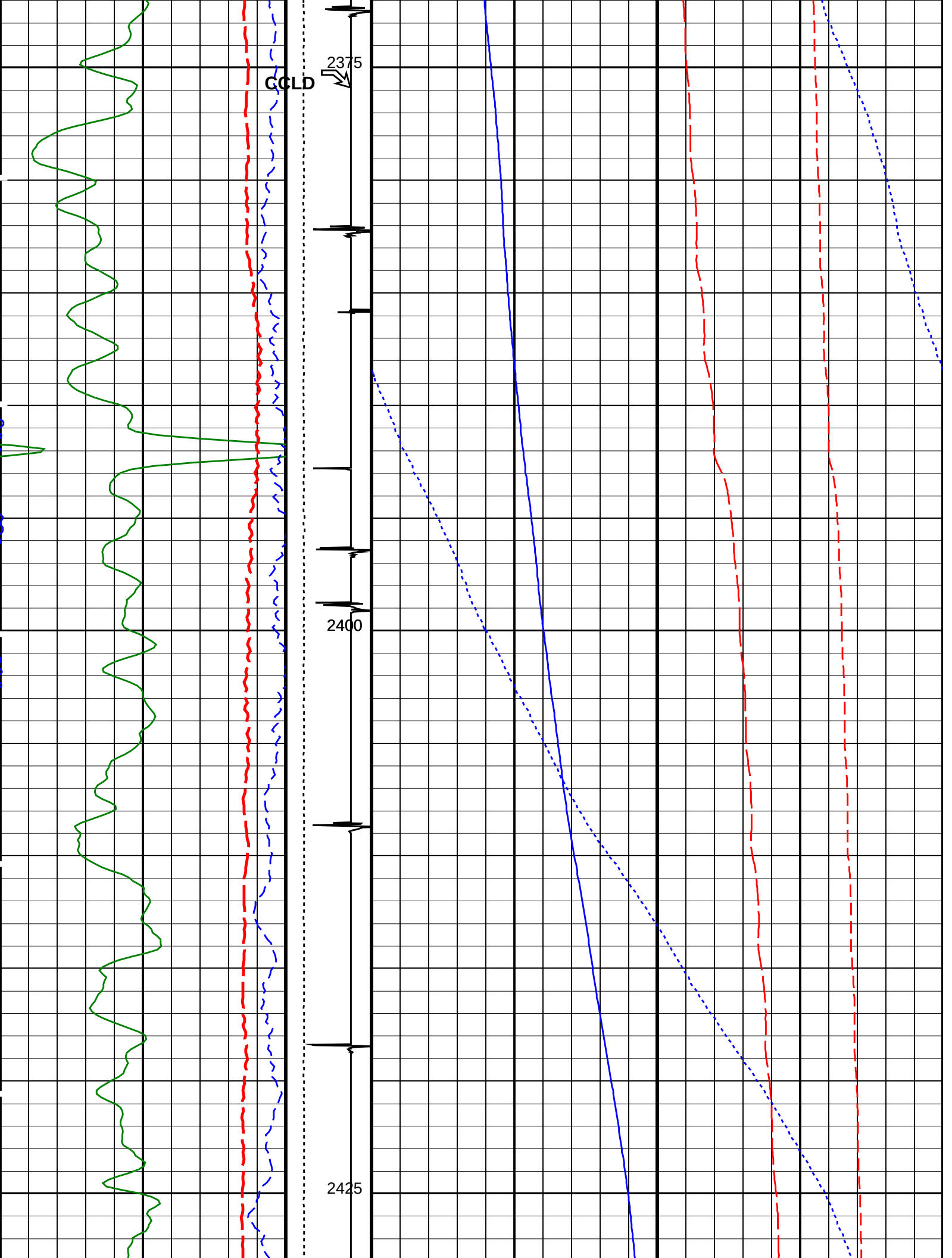
Gamma Ray (GR)
0 (GAPI) 150

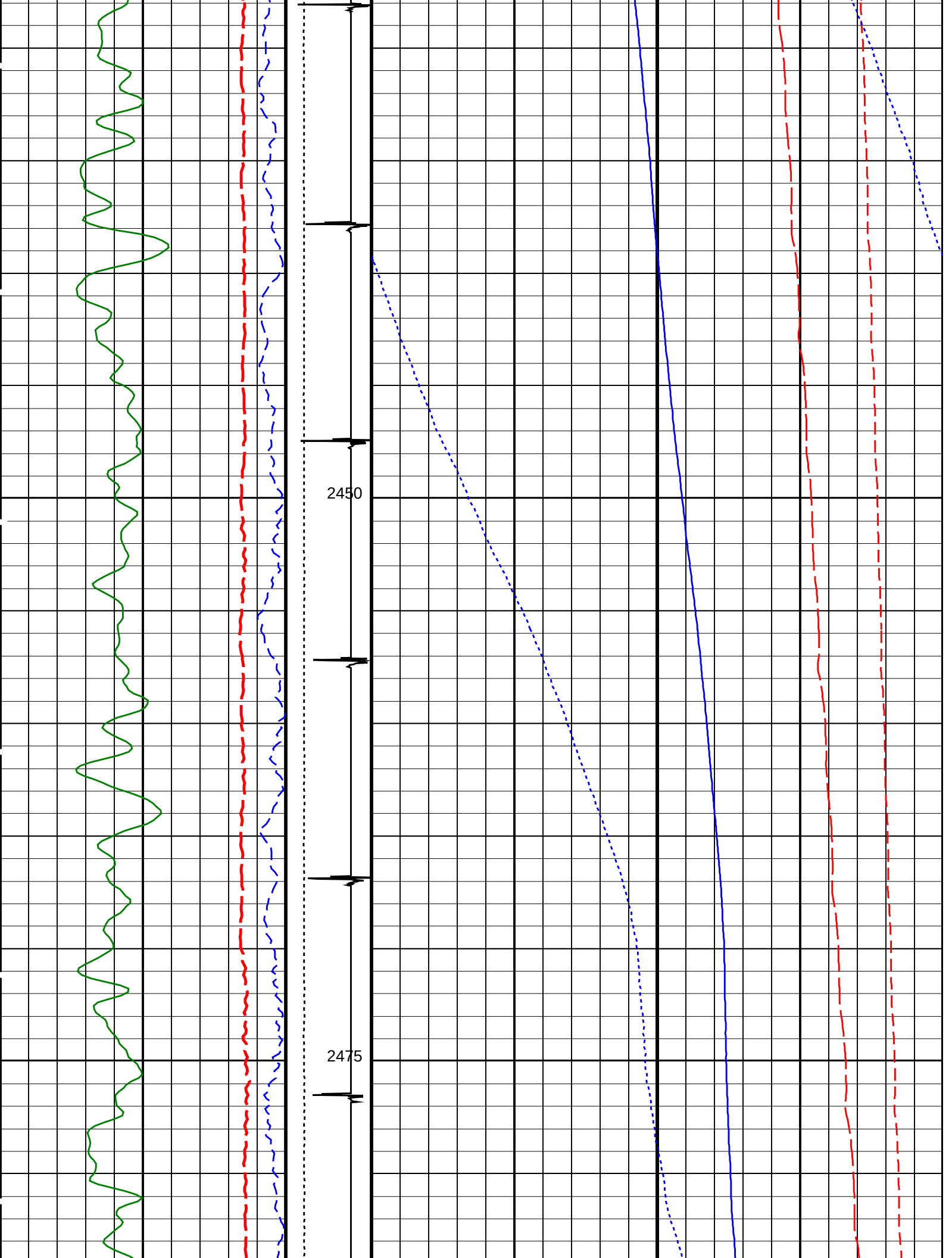
Tension (TENS) (LBF)
0 3000

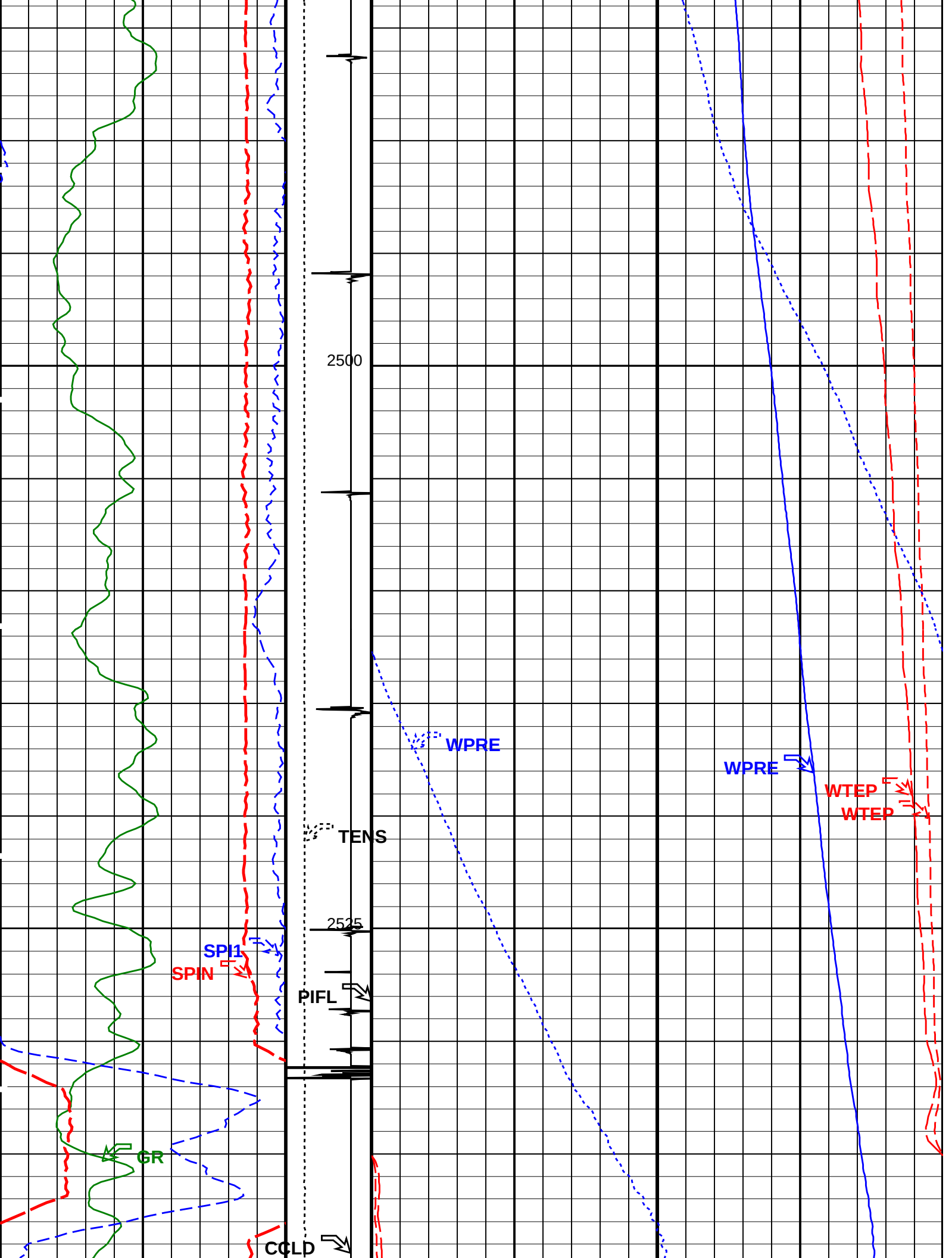
Well Temperature (WTEP)
180 (DEGF) 200

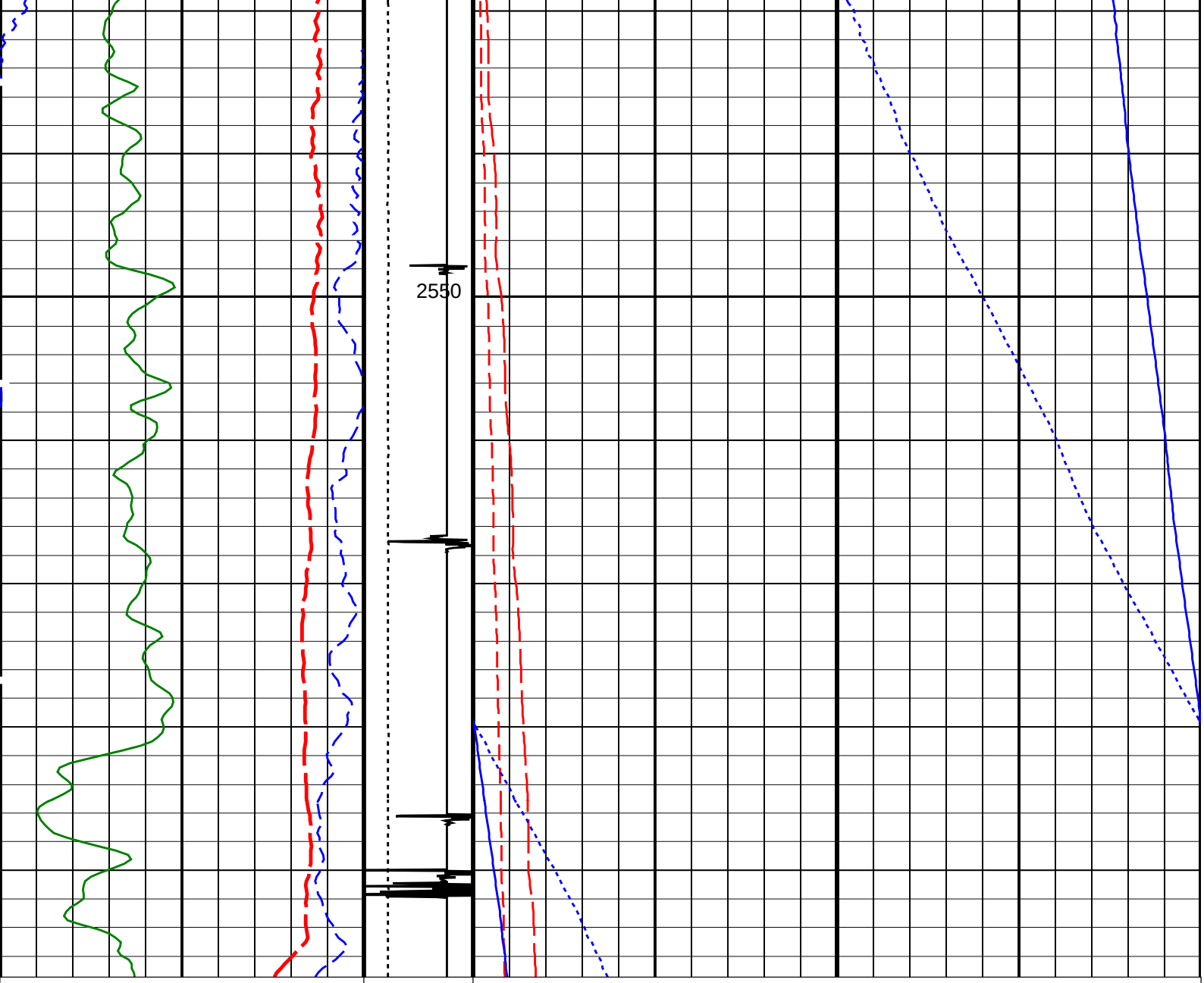



2325
2350
WPRE
WPRE
WTEP
WTEP
TENS
SPI1
SPIN
PIFL
GR


CCLD
2375
2400
2425


2450
2475


2500
WPRE
WPRE
WTEP
WTEP
TENS
2525
SPI1
SPIN
PIFL
GR
CCLD



Gamma Ray (GR) 0 (GAPI) 150	Tension (TENS) (LBF) 0 3000	Well Temperature (WTEP) 180 (DEGF) 200
Filtered Auxiliary Spinner 1 (SPI1) −10 (RPS) 10	Discriminated CCL (CCLD) 3 (V) −1	Well Temperature (WTEP) 0 (DEGF) 10
Filtered Main Spinner (SPIN) −10 (RPS) 10	Perfo Zone From PERFO_CURVE to D3T	Well Pressure (WPRE) 2200 (PSIA) 2400
		Amplified Well Pressure (WPRE) 0 (PSIA) 50

PIP SUMMARY

Time Mark Every 60 S

Format: PSP_1 Vertical Scale: 1:200 Graphics File Created: 13−Feb−2006 11:14

OP System Version: 14B0−206

MCM

PFCS−A	14B0−206	PILS−A	14B0−206
PSPT−A/B	14B0−206		

Parameters

DLIS Name	Description	Value	
	PFCS−A: PSP Flow and caliper Tool		
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE	
SDCF	Spinner Depth Constant Filter	6	
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A	
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB	
	PILS−A: PSP In Line Spinner Flowmeter		
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE	
SDCF	Spinner Depth Constant Filter	6	
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A	
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB	
	System and Miscellaneous		
DO	Depth Offset for Playback	0.0	M
PP	Playback Processing	NORMAL	

Input DLIS Files

30−Jan−2006 10:16

Output DLIS Files

DEFAULT	FCS_ILS_PSP_017PUP	FN:10	PRODUCER	13−Feb−2006 11:14	

Schlumberger

Flowing Station Log @3100m

MAXIS Field Log

Company: ESSO AUSTRALIA **Well: A−6L**

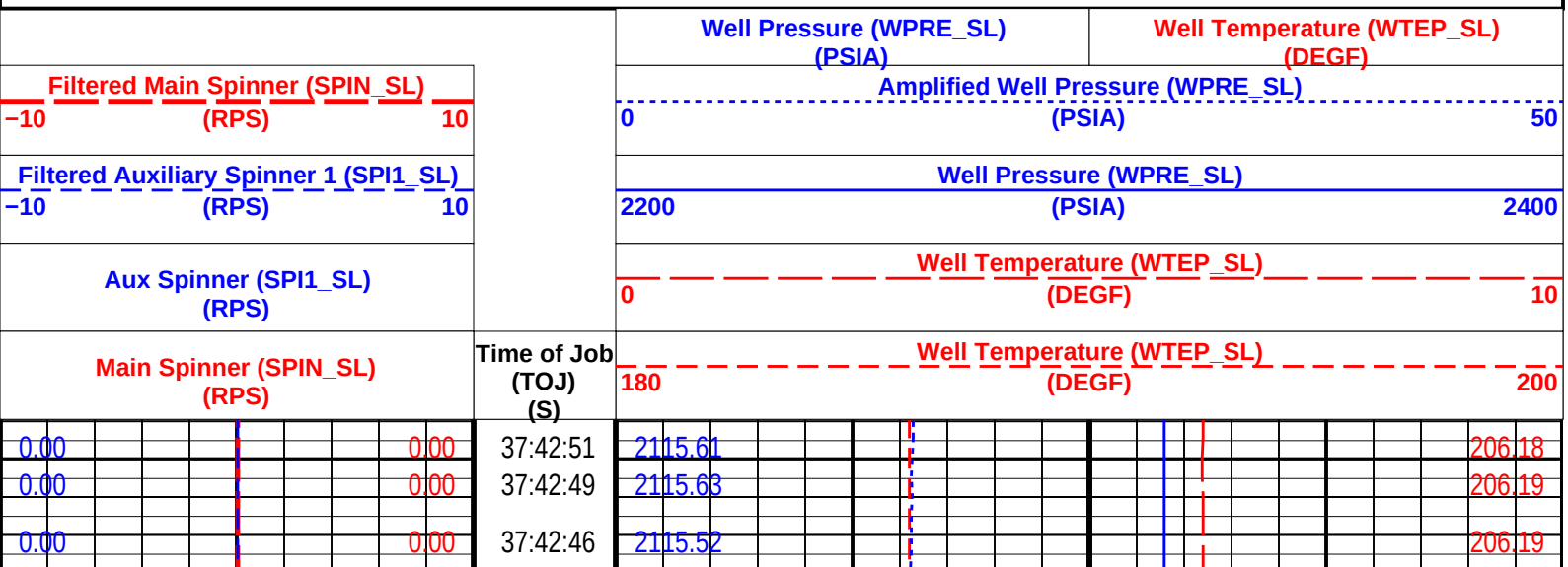
Output DLIS Files

DEFAULT	FCS_ILS_PSP_085LTP	FN:84	PRODUCER	19−Jan−2006 13:31	3102.7 M	1.7 M

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		



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0.00	0.00	37:42:36	2115.40	206.18
0.00	0.00	37:42:34	2115.46	206.18
0.00	0.00	37:42:31	2115.84	206.18
0.00	0.00	37:42:29	2115.87	206.17
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0.00	0.00	37:42:24	2116.00	206.19
0.00	0.00	37:42:21	2116.22	206.19
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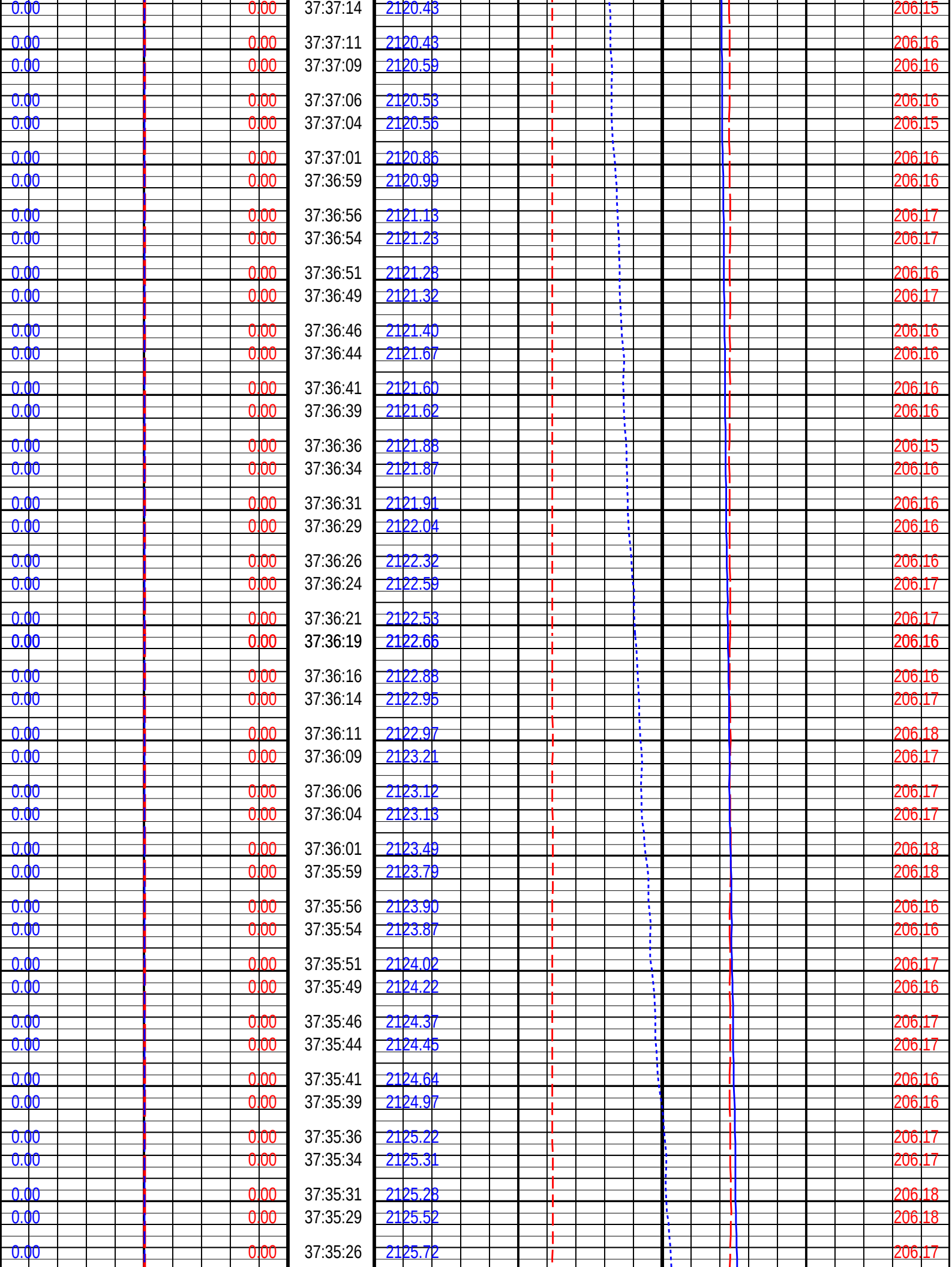

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0.00	0.00	37:37:01	2120.86	206.16
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0.00	0.00	37:35:56	2123.90	206.16
0.00	0.00	37:35:54	2123.87	206.16
0.00	0.00	37:35:51	2124.02	206.17
0.00	0.00	37:35:49	2124.22	206.16
0.00	0.00	37:35:46	2124.37	206.17
0.00	0.00	37:35:44	2124.45	206.17
0.00	0.00	37:35:41	2124.64	206.16
0.00	0.00	37:35:39	2124.97	206.16
0.00	0.00	37:35:36	2125.22	206.17
0.00	0.00	37:35:34	2125.31	206.17
0.00	0.00	37:35:31	2125.28	206.18
0.00	0.00	37:35:29	2125.52	206.18
0.00	0.00	37:35:26	2125.72	206.17

0.00	0.00	37:35:24	2125.73	206.16
0.00	0.00	37:35:21	2125.75	206.16
0.00	0.00	37:35:19	2125.93	206.16
0.00	0.00	37:35:16	2126.09	206.17
0.00	0.00	37:35:14	2126.16	206.16
0.00	0.00	37:35:11	2126.38	206.17
0.00	0.00	37:35:09	2126.54	206.16
0.00	0.00	37:35:06	2126.69	206.17
0.00	0.00	37:35:04	2126.71	206.17
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0.00	0.00	37:34:56	2126.88	206.17
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0.00	0.00	37:34:51	2126.96	206.17
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0.00	0.00	37:34:34	2126.52	206.17
0.00	0.00	37:34:31	2126.23	206.17
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0.00	0.00	37:34:19	2125.27	206.18
0.00	0.00	37:34:16	2124.99	206.17
0.00	0.00	37:34:14	2124.96	206.18
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0.00	0.00	37:33:56	2124.40	206.17
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0.00	0.00	37:33:44	2123.78	206.17
0.00	0.00	37:33:41	2123.61	206.18
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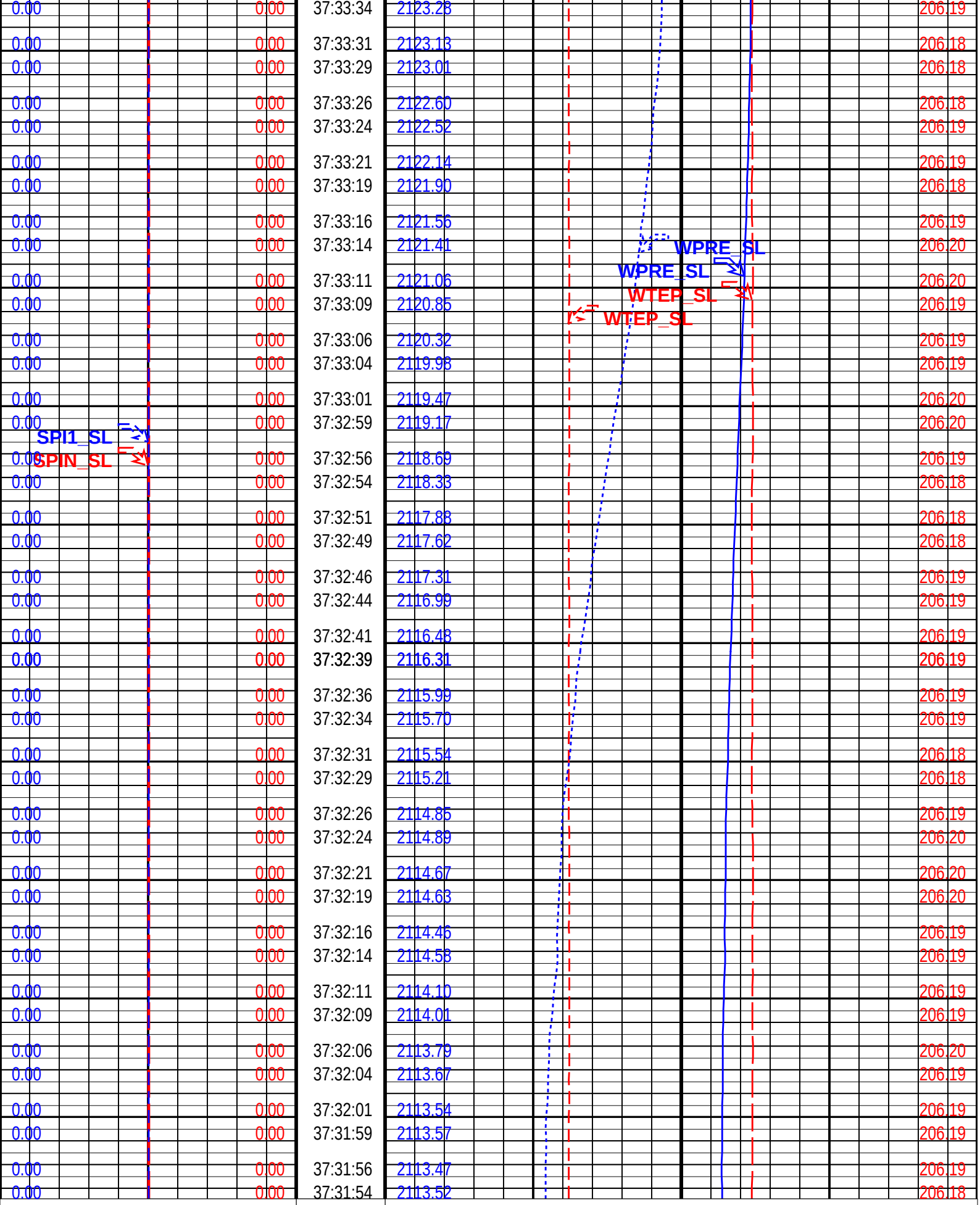

Main Spinner (SPIN_SL) (RPS)	Time of Job (TOJ) (S)	Well Temperature (WTEP_SL) 180 (DEGF) 200
Aux Spinner (SPI1_SL) (RPS)		Well Temperature (WTEP_SL) 0 (DEGF) 10

0.00	0.00	37:33:34	2123.28	206.19
0.00	0.00	37:33:31	2123.13	206.18
0.00	0.00	37:33:29	2123.01	206.18
0.00	0.00	37:33:26	2122.60	206.18
0.00	0.00	37:33:24	2122.52	206.19
0.00	0.00	37:33:21	2122.14	206.19
0.00	0.00	37:33:19	2121.90	206.18
0.00	0.00	37:33:16	2121.56	206.19
0.00	0.00	37:33:14	2121.41	206.20
0.00	0.00	37:33:11	2121.06	206.20
0.00	0.00	37:33:09	2120.85	206.19
0.00	0.00	37:33:06	2120.32	206.19
0.00	0.00	37:33:04	2119.98	206.19
0.00	0.00	37:33:01	2119.47	206.20
0.00	0.00	37:32:59	2119.17	206.20
0.00	0.00	37:32:56	2118.69	206.19
0.00	0.00	37:32:54	2118.33	206.18
0.00	0.00	37:32:51	2117.88	206.18
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0.00	0.00	37:32:46	2117.31	206.19
0.00	0.00	37:32:44	2116.99	206.19
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0.00	0.00	37:32:39	2116.31	206.19
0.00	0.00	37:32:36	2115.99	206.19
0.00	0.00	37:32:34	2115.70	206.19
0.00	0.00	37:32:31	2115.54	206.18
0.00	0.00	37:32:29	2115.21	206.18
0.00	0.00	37:32:26	2114.85	206.19
0.00	0.00	37:32:24	2114.89	206.20
0.00	0.00	37:32:21	2114.67	206.20
0.00	0.00	37:32:19	2114.63	206.20
0.00	0.00	37:32:16	2114.46	206.19
0.00	0.00	37:32:14	2114.58	206.19
0.00	0.00	37:32:11	2114.10	206.19
0.00	0.00	37:32:09	2114.01	206.19
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0.00	0.00	37:32:01	2113.54	206.19
0.00	0.00	37:31:59	2113.57	206.19
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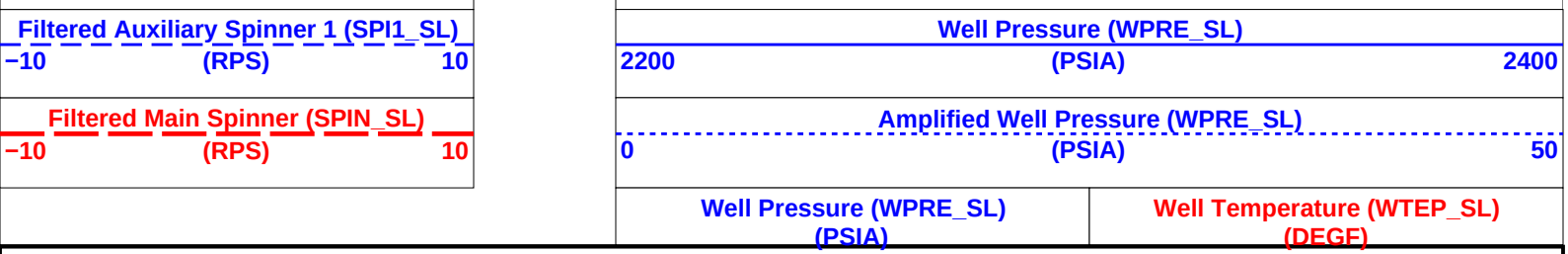
0.00	0.00	37:31:54	2113.52	206.18



Format: PSP_station Vertical Scale: 1" per 10S Graphics File Created: 19−Jan−2006 13:31

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_085LTP	FN:84	PRODUCER	19−Jan−2006 13:31

Schlumberger

Flowing Station Log @3094m

MAXIS Field Log

Company: ESSO AUSTRALIA Well: A−6L

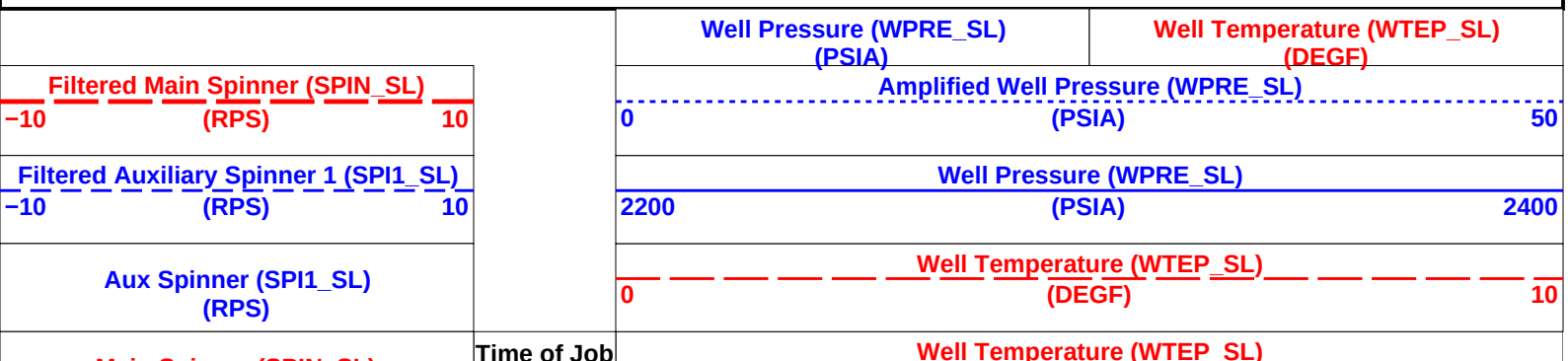
Output DLIS Files

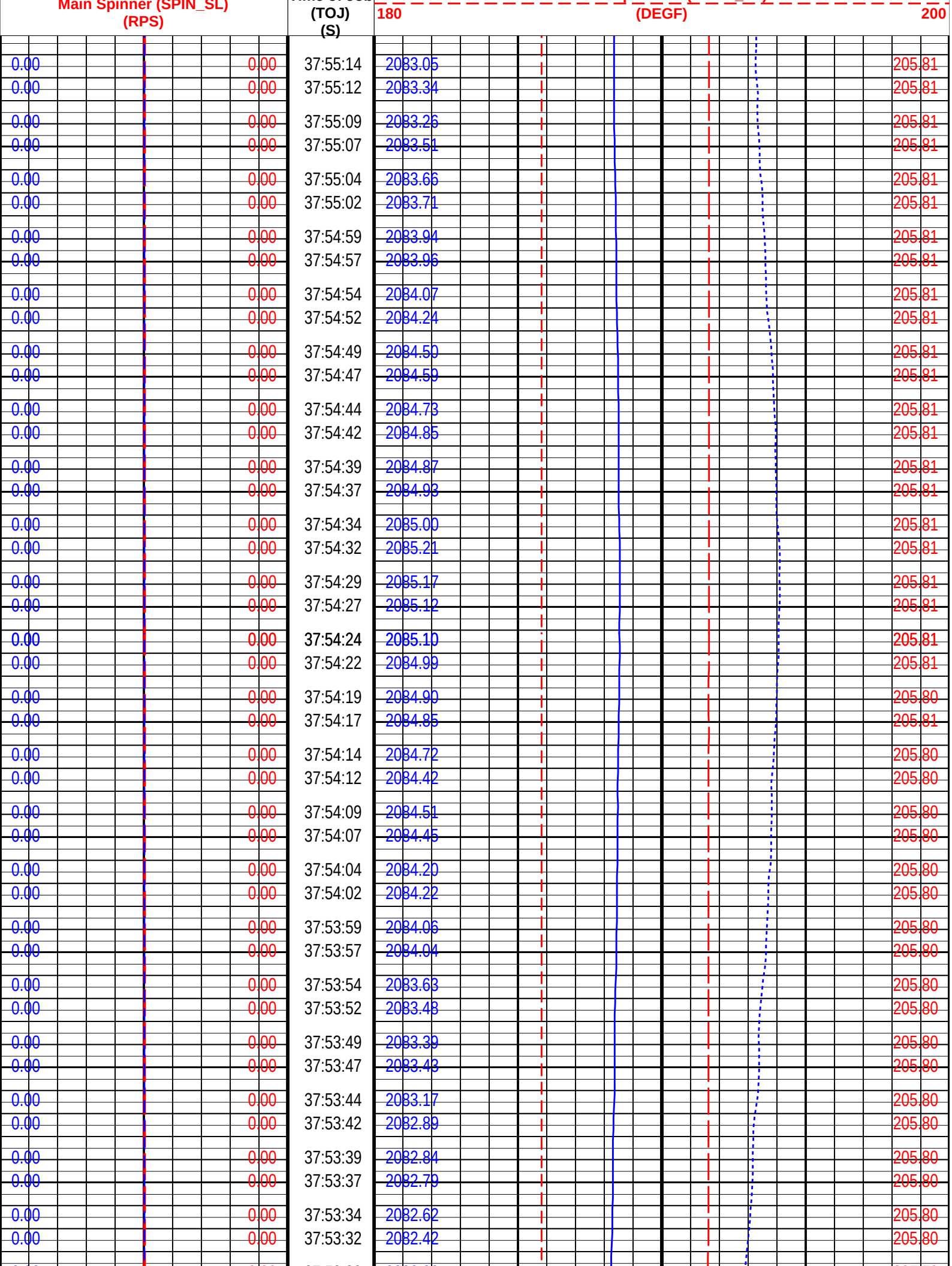
DEFAULT	FCS_ILS_PSP_086LTP	FN:85	PRODUCER	19−Jan−2006 13:44	3096.7 M	1.7 M

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		




Main Spinner (SPIN_SL) (RPS)
(TOJ) (S)
180
(DEGF)
200
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0.00 0.00 37:55:12 2083.34 205.81
0.00 0.00 37:55:09 2083.26 205.81
0.00 0.00 37:55:07 2083.51 205.81
0.00 0.00 37:55:04 2083.66 205.81
0.00 0.00 37:55:02 2083.71 205.81
0.00 0.00 37:54:59 2083.94 205.81
0.00 0.00 37:54:57 2083.96 205.81
0.00 0.00 37:54:54 2084.07 205.81
0.00 0.00 37:54:52 2084.24 205.81
0.00 0.00 37:54:49 2084.50 205.81
0.00 0.00 37:54:47 2084.59 205.81
0.00 0.00 37:54:44 2084.73 205.81
0.00 0.00 37:54:42 2084.85 205.81
0.00 0.00 37:54:39 2084.87 205.81
0.00 0.00 37:54:37 2084.93 205.81
0.00 0.00 37:54:34 2085.00 205.81
0.00 0.00 37:54:32 2085.21 205.81
0.00 0.00 37:54:29 2085.17 205.81
0.00 0.00 37:54:27 2085.12 205.81
0.00 0.00 37:54:24 2085.10 205.81
0.00 0.00 37:54:22 2084.99 205.81
0.00 0.00 37:54:19 2084.90 205.80
0.00 0.00 37:54:17 2084.85 205.81
0.00 0.00 37:54:14 2084.72 205.80
0.00 0.00 37:54:12 2084.42 205.80
0.00 0.00 37:54:09 2084.51 205.80
0.00 0.00 37:54:07 2084.45 205.80
0.00 0.00 37:54:04 2084.20 205.80
0.00 0.00 37:54:02 2084.22 205.80
0.00 0.00 37:53:59 2084.06 205.80
0.00 0.00 37:53:57 2084.04 205.80
0.00 0.00 37:53:54 2083.63 205.80
0.00 0.00 37:53:52 2083.48 205.80
0.00 0.00 37:53:49 2083.39 205.80
0.00 0.00 37:53:47 2083.43 205.80
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0.00 0.00 37:53:42 2082.89 205.80
0.00 0.00 37:53:39 2082.84 205.80
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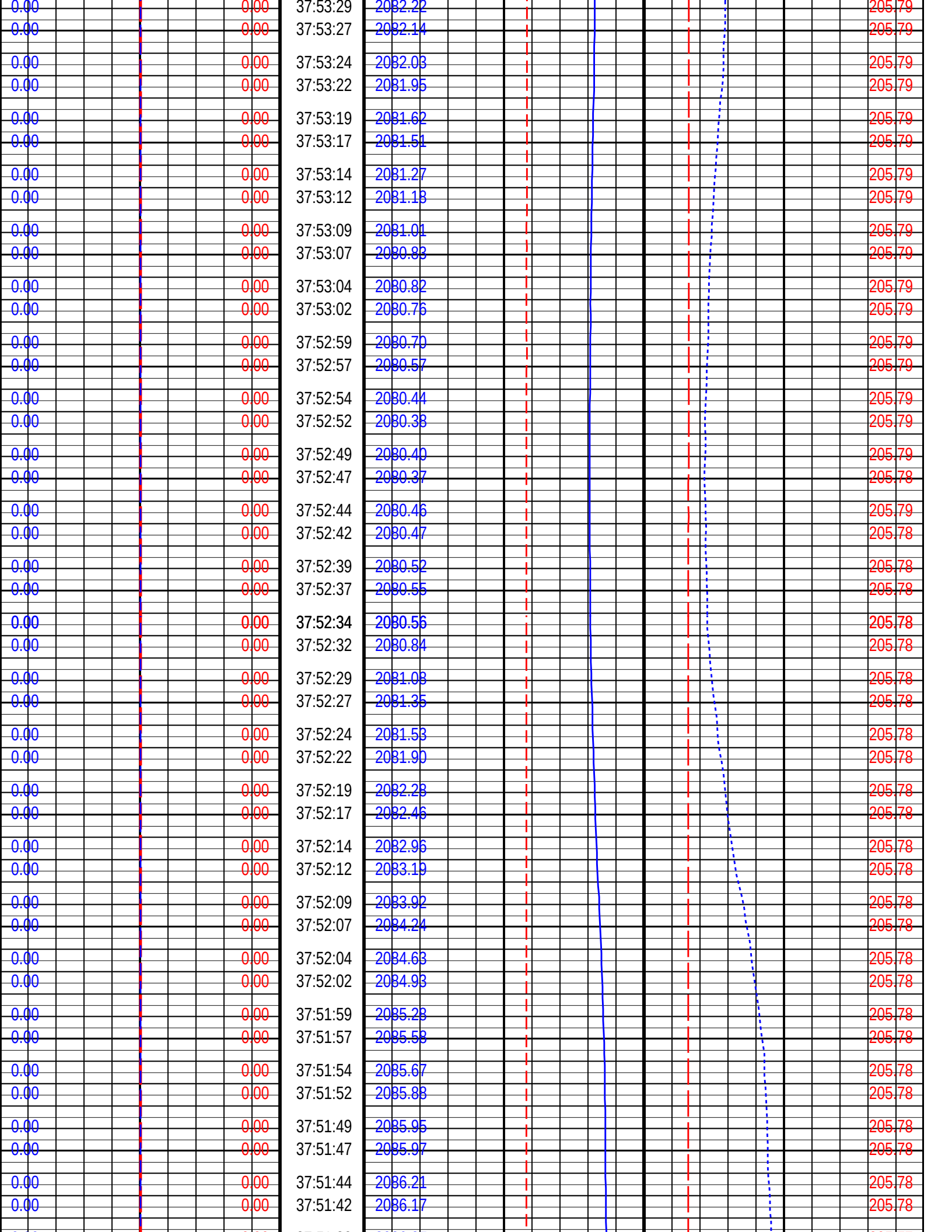

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0.00	0.00	37:53:22	2081.95	205.79
0.00	0.00	37:53:19	2081.62	205.79
0.00	0.00	37:53:17	2081.51	205.79
0.00	0.00	37:53:14	2081.27	205.79
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0.00	0.00	37:53:09	2081.01	205.79
0.00	0.00	37:53:07	2080.83	205.79
0.00	0.00	37:53:04	2080.82	205.79
0.00	0.00	37:53:02	2080.76	205.79
0.00	0.00	37:52:59	2080.70	205.79
0.00	0.00	37:52:57	2080.57	205.79
0.00	0.00	37:52:54	2080.44	205.79
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0.00	0.00	37:52:49	2080.40	205.79
0.00	0.00	37:52:47	2080.37	205.78
0.00	0.00	37:52:44	2080.46	205.79
0.00	0.00	37:52:42	2080.47	205.78
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0.00	0.00	37:52:22	2081.90	205.78
0.00	0.00	37:52:19	2082.28	205.78
0.00	0.00	37:52:17	2082.46	205.78
0.00	0.00	37:52:14	2082.96	205.78
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0.00	0.00	37:52:09	2083.92	205.78
0.00	0.00	37:52:07	2084.24	205.78
0.00	0.00	37:52:04	2084.63	205.78
0.00	0.00	37:52:02	2084.93	205.78
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0.00	0.00	37:51:49	2085.95	205.78
0.00	0.00	37:51:47	2085.97	205.78
0.00	0.00	37:51:44	2086.21	205.78
0.00	0.00	37:51:42	2086.17	205.78

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0.00	0.00	37:50:49	2088.74	205.76
0.00	0.00	37:50:47	2088.85	205.76
0.00	0.00	37:50:44	2088.92	205.77
0.00	0.00	37:50:42	2088.96	205.76
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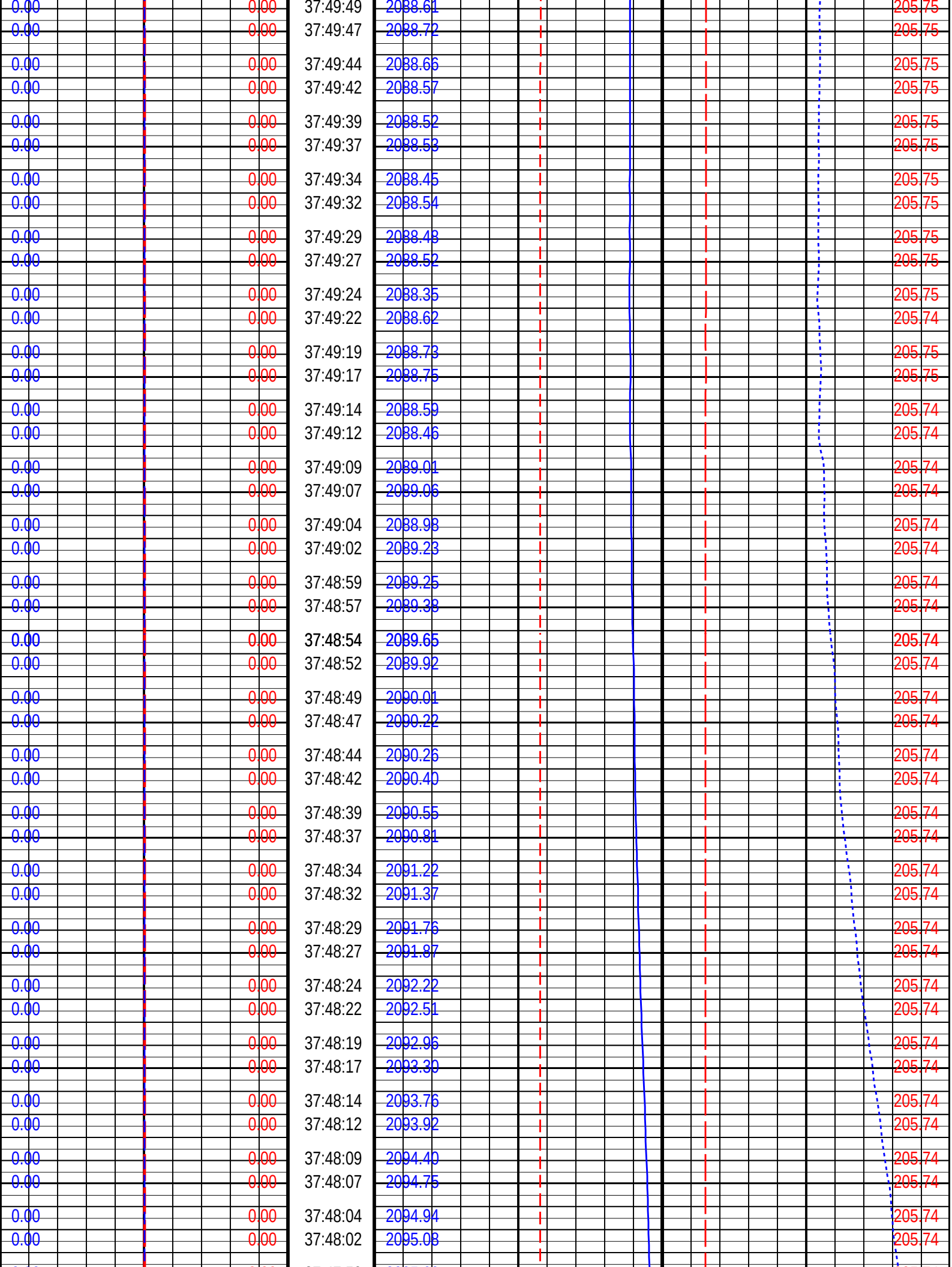

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0.00	0.00	37:49:42	2088.57	205.75
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0.00	0.00	37:49:22	2088.62	205.74
0.00	0.00	37:49:19	2088.73	205.75
0.00	0.00	37:49:17	2088.75	205.75
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0.00	0.00	37:48:24	2092.22	205.74
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0.00	0.00	37:48:19	2092.96	205.74
0.00	0.00	37:48:17	2093.30	205.74
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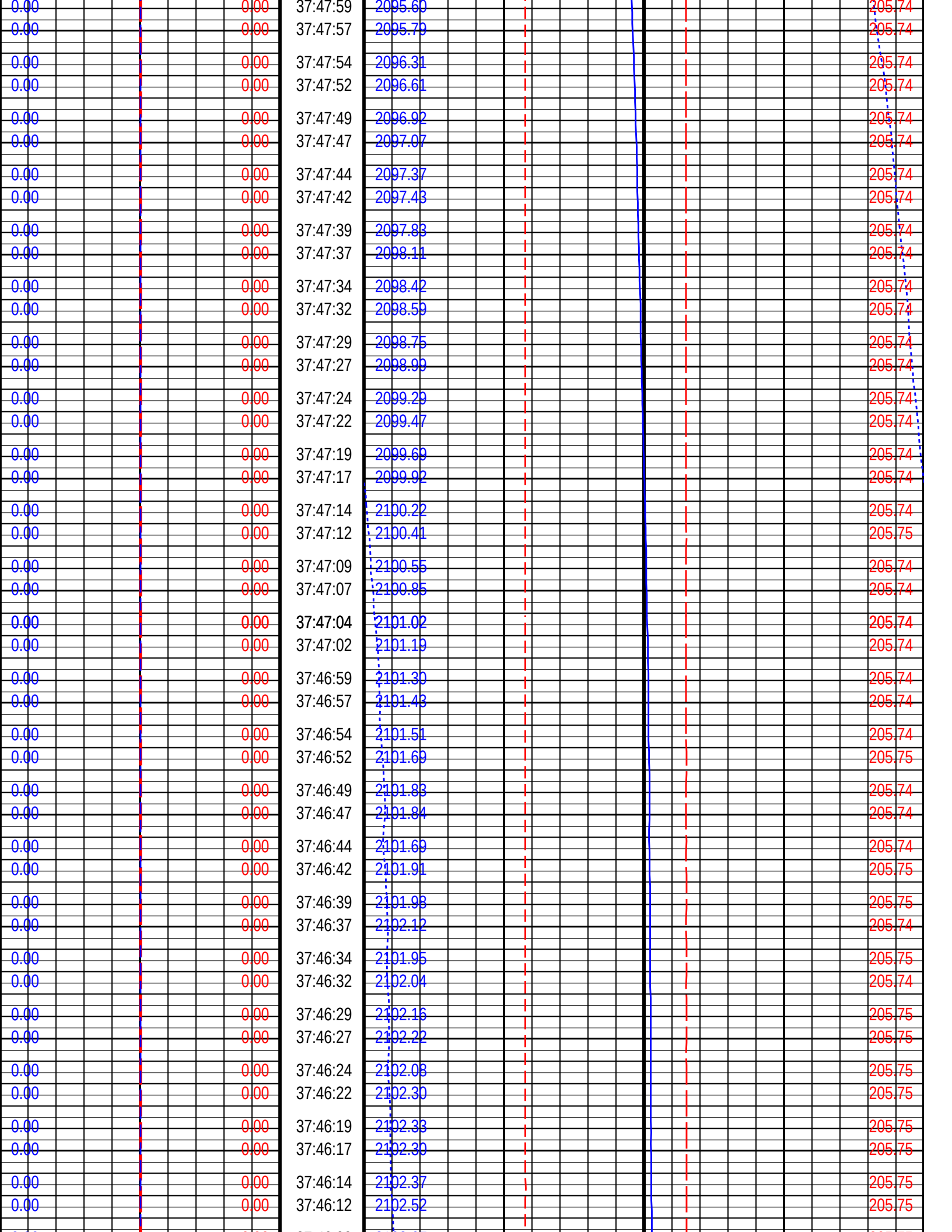
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0.00 0.00 37:47:54 2096.31 205.74
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0.00 0.00 37:47:49 2096.92 205.74
0.00 0.00 37:47:47 2097.07 205.74
0.00 0.00 37:47:44 2097.37 205.74
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0.00 0.00 37:47:27 2098.99 205.74
0.00 0.00 37:47:24 2099.29 205.74
0.00 0.00 37:47:22 2099.47 205.74
0.00 0.00 37:47:19 2099.69 205.74
0.00 0.00 37:47:17 2099.92 205.74
0.00 0.00 37:47:14 2100.22 205.74
0.00 0.00 37:47:12 2100.41 205.75
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0.00 0.00 37:47:07 2100.85 205.74
0.00 0.00 37:47:04 2101.02 205.74
0.00 0.00 37:47:02 2101.19 205.74
0.00 0.00 37:46:59 2101.30 205.74
0.00 0.00 37:46:57 2101.43 205.74
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0.00 0.00 37:46:52 2101.69 205.75
0.00 0.00 37:46:49 2101.83 205.74
0.00 0.00 37:46:47 2101.84 205.74
0.00 0.00 37:46:44 2101.69 205.74
0.00 0.00 37:46:42 2101.91 205.75
0.00 0.00 37:46:39 2101.98 205.75
0.00 0.00 37:46:37 2102.12 205.74
0.00 0.00 37:46:34 2101.95 205.75
0.00 0.00 37:46:32 2102.04 205.74
0.00 0.00 37:46:29 2102.16 205.75
0.00 0.00 37:46:27 2102.22 205.75
0.00 0.00 37:46:24 2102.08 205.75
0.00 0.00 37:46:22 2102.30 205.75
0.00 0.00 37:46:19 2102.33 205.75
0.00 0.00 37:46:17 2102.30 205.75
0.00 0.00 37:46:14 2102.37 205.75
0.00 0.00 37:46:12 2102.52 205.75

Main Spinner (SPIN_SL) (RPS)	Aux Spinner (SPI1_SL)	Time of Job (TOJ) (S)	Well Temperature (WTEP_SL) (DEGF)
0.00	0.00	37:46:09	2102.67
0.00	0.00	37:46:07	2102.67
0.00	0.00	37:46:04	2102.71
0.00	0.00	37:46:02	2102.91
0.00	0.00	37:45:59	2103.05
0.00	0.00	37:45:57	2103.12
0.00	0.00	37:45:54	2103.43
0.00	0.00	37:45:52	2103.45
0.00	0.00	37:45:49	2103.83
0.00	0.00	37:45:47	2103.72
0.00	0.00	37:45:44	2103.90
0.00	0.00	37:45:42	2104.13
0.00	0.00	37:45:39	2104.39
0.00	0.00	37:45:37	2104.72
0.00	0.00	37:45:34	2104.94
0.00	0.00	37:45:32	2105.20
0.00	0.00	37:45:29	2105.34
0.00	0.00	37:45:27	2105.34
0.00	0.00	37:45:24	2105.46
0.00	0.00	37:45:22	2105.72
0.00	0.00	37:45:19	2105.77
0.00	0.00	37:45:17	2105.60
0.00	0.00	37:45:14	2105.76
0.00	0.00	37:45:12	2105.81
0.00	0.00	37:45:09	2105.79
0.00	0.00	37:45:07	2105.75
0.00	0.00	37:45:04	2105.67
0.00	0.00	37:45:02	2105.89
0.00	0.00	37:44:59	2105.92
0.00	0.00	37:44:57	2106.03
0.00	0.00	37:44:54	2105.96
0.00	0.00	37:44:52	2106.28
0.00	0.00	37:44:49	2106.20
0.00	0.00	37:44:47	2106.20
0.00	0.00	37:44:44	2106.29
0.00	0.00	37:44:42	2106.40
0.00	0.00	37:44:39	2106.53
0.00	0.00	37:44:37	2106.52
0.00	0.00	37:44:34	2106.62
0.00	0.00	37:44:32	2106.61
0.00	0.00	37:44:29	2106.71
0.00	0.00	37:44:27	2106.84

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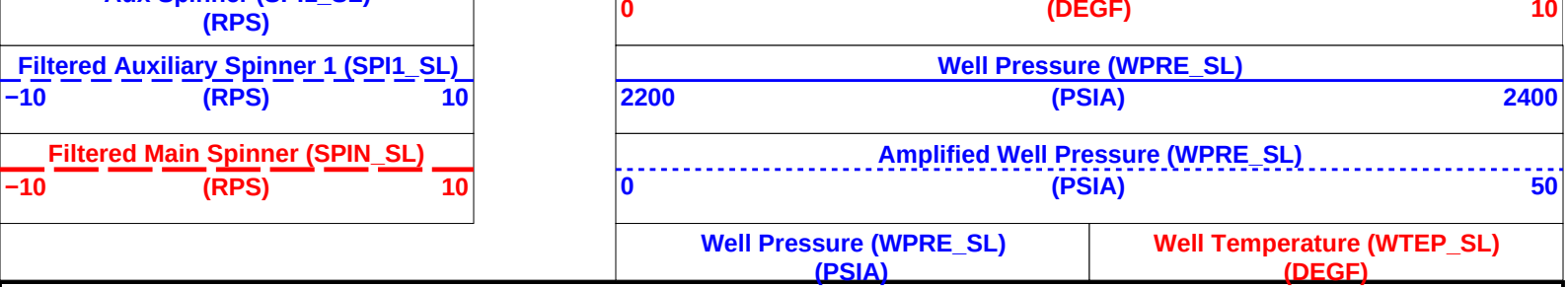


Format: PSP_station **Vertical Scale: 1" per 10S** **Graphics File Created: 19−Jan−2006 13:44**

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_086LTP	FN:85	PRODUCER	19−Jan−2006 13:44

Schlumberger

Flowing Station Log @3084m

MAXIS Field Log

Company: ESSO AUSTRALIA **Well: A−6L**

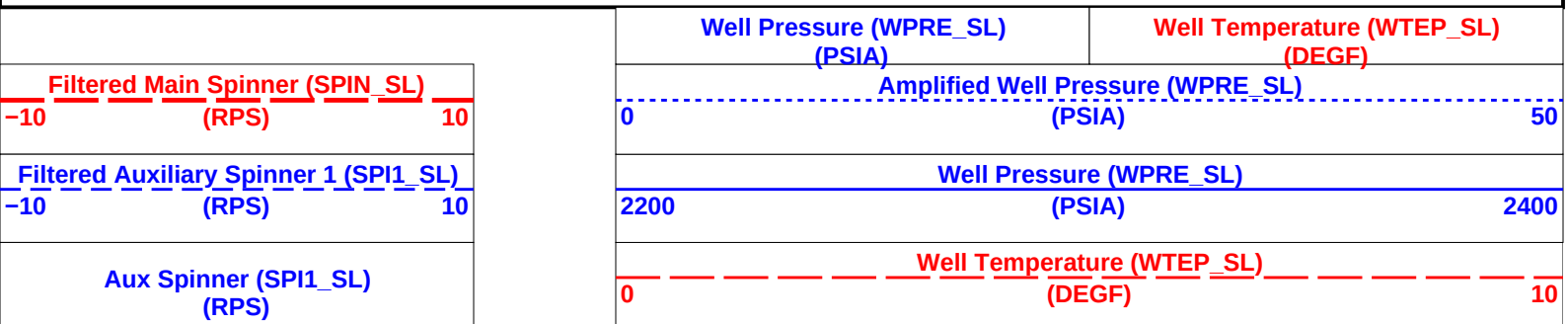
Output DLIS Files

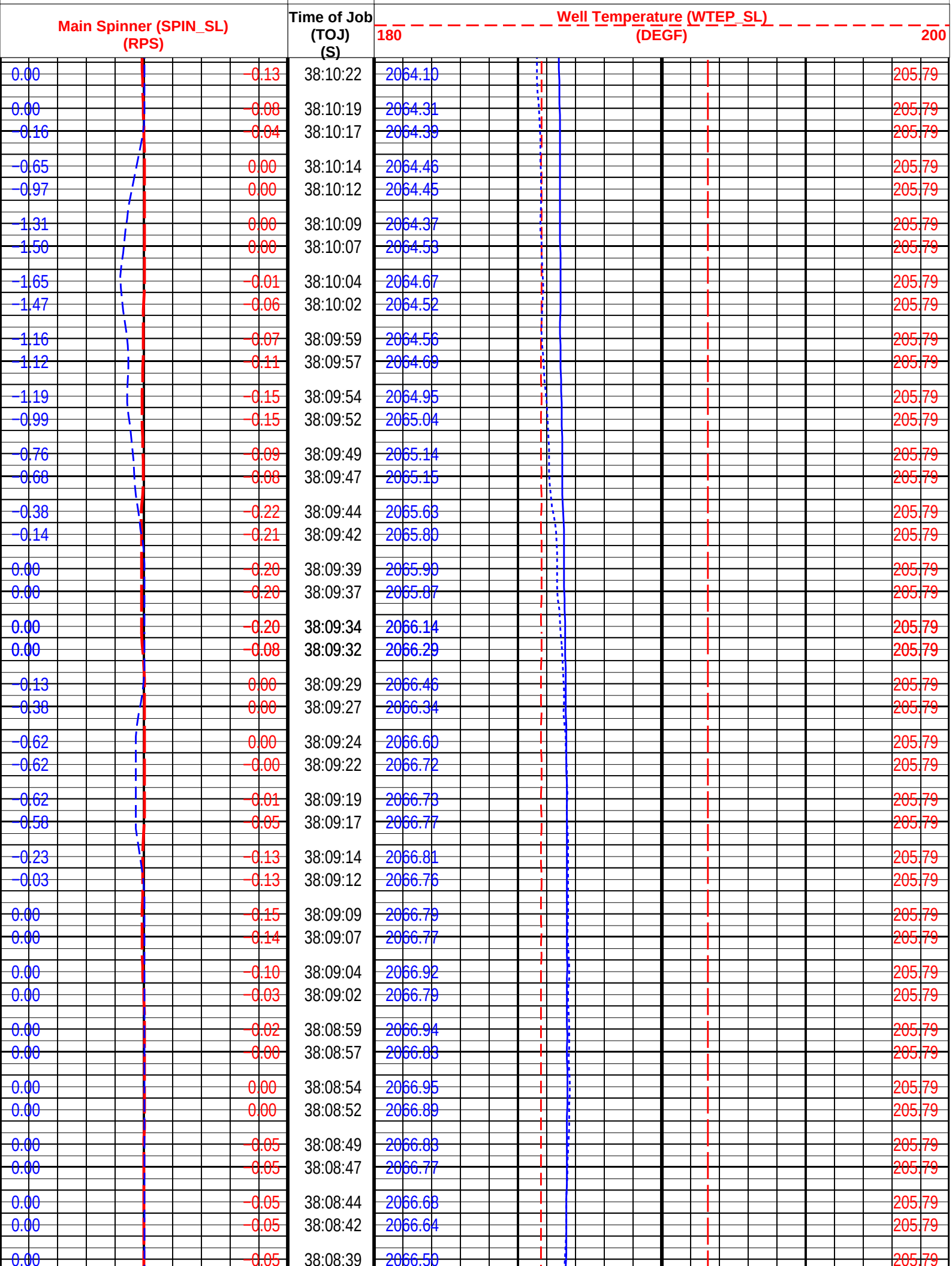
DEFAULT	FCS_ILS_PSP_088LTP	FN:87	PRODUCER	19−Jan−2006 13:59	3086.7 M	1.7 M

OP System Version: 13C0−300

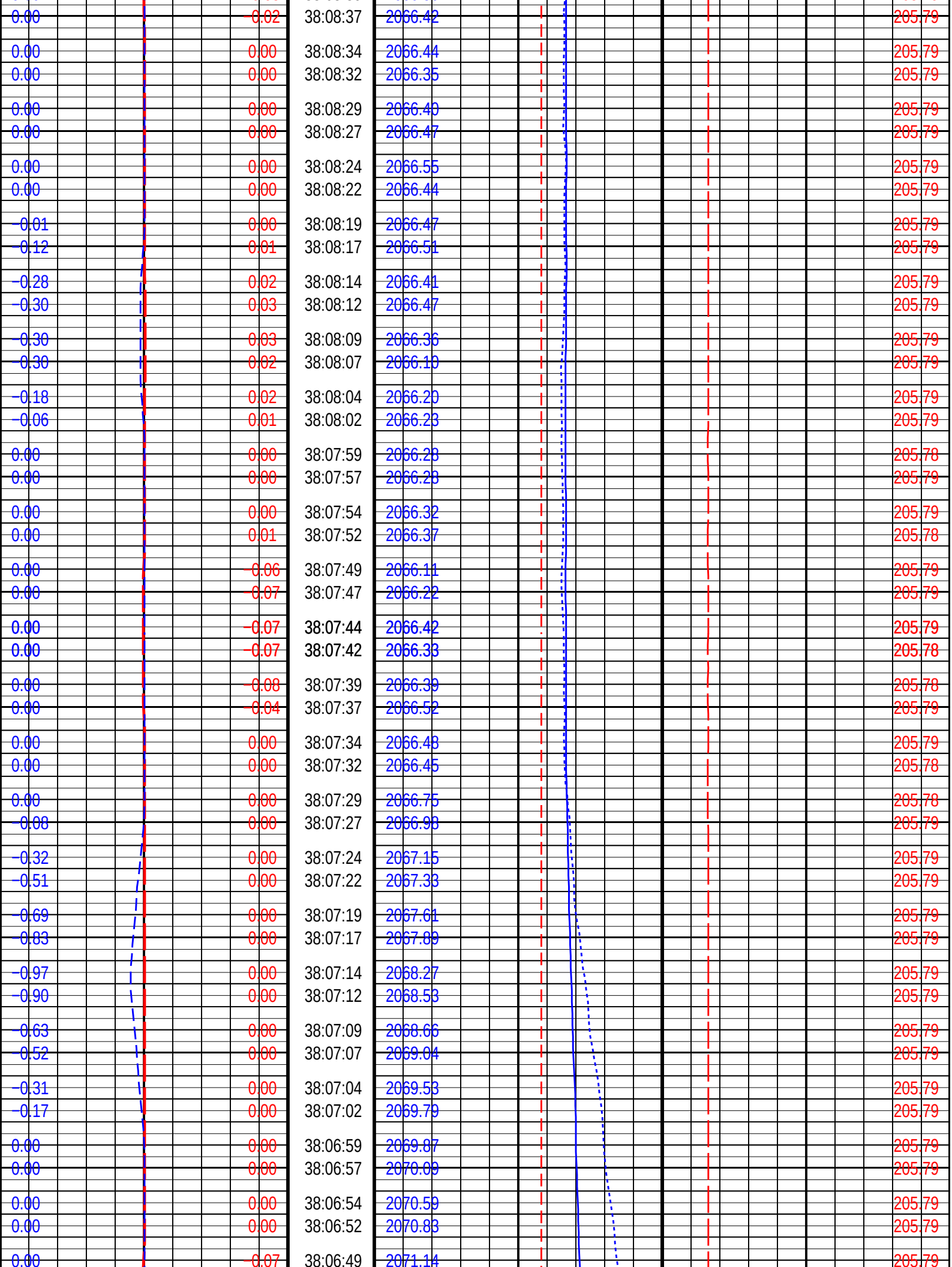
MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

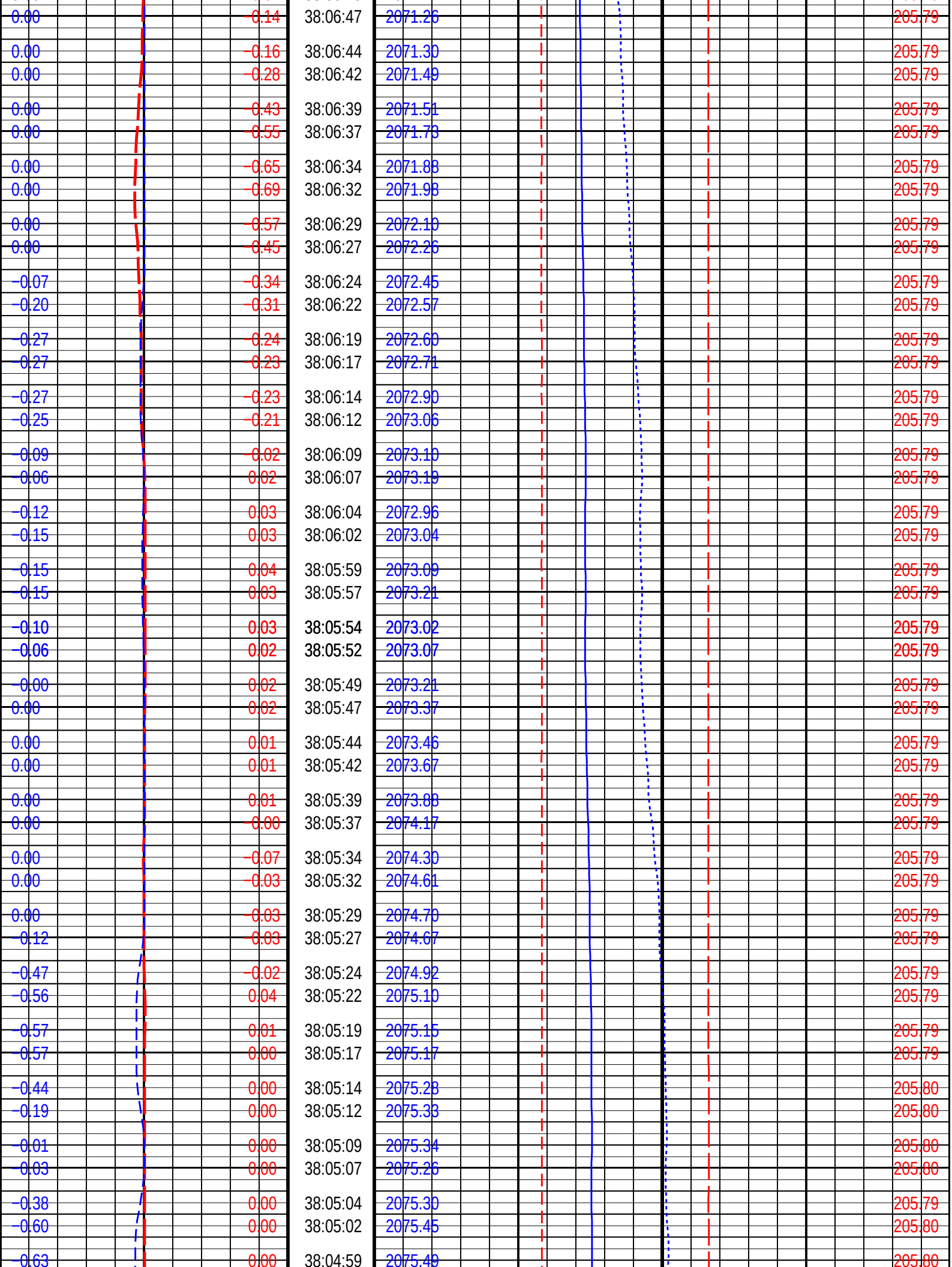




Main Spinner (SPIN_SL) (RPS)		Time of Job (TOJ) (S)	Well Temperature (WTEP_SL) (DEGF)	
0.00	−0.13	38:10:22	2064.10	205.79
0.00	−0.08	38:10:19	2064.31	205.79
−0.16	−0.04	38:10:17	2064.39	205.79
−0.65	0.00	38:10:14	2064.46	205.79
−0.97	0.00	38:10:12	2064.45	205.79
−1.31	0.00	38:10:09	2064.37	205.79
−1.50	0.00	38:10:07	2064.53	205.79
−1.65	−0.01	38:10:04	2064.67	205.79
−1.47	−0.06	38:10:02	2064.52	205.79
−1.16	−0.07	38:09:59	2064.56	205.79
−1.12	−0.11	38:09:57	2064.69	205.79
−1.19	−0.15	38:09:54	2064.95	205.79
−0.99	−0.15	38:09:52	2065.04	205.79
−0.76	−0.09	38:09:49	2065.14	205.79
−0.68	−0.08	38:09:47	2065.15	205.79
−0.38	−0.22	38:09:44	2065.63	205.79
−0.14	−0.21	38:09:42	2065.80	205.79
0.00	−0.20	38:09:39	2065.90	205.79
0.00	−0.20	38:09:37	2065.87	205.79
0.00	−0.20	38:09:34	2066.14	205.79
0.00	−0.08	38:09:32	2066.29	205.79
−0.13	0.00	38:09:29	2066.46	205.79
−0.38	0.00	38:09:27	2066.34	205.79
−0.62	0.00	38:09:24	2066.60	205.79
−0.62	−0.00	38:09:22	2066.72	205.79
−0.62	−0.01	38:09:19	2066.73	205.79
−0.58	−0.05	38:09:17	2066.77	205.79
−0.23	−0.13	38:09:14	2066.81	205.79
−0.03	−0.13	38:09:12	2066.76	205.79
0.00	−0.15	38:09:09	2066.79	205.79
0.00	−0.14	38:09:07	2066.77	205.79
0.00	−0.10	38:09:04	2066.92	205.79
0.00	−0.03	38:09:02	2066.79	205.79
0.00	−0.02	38:08:59	2066.94	205.79
0.00	−0.00	38:08:57	2066.83	205.79
0.00	0.00	38:08:54	2066.95	205.79
0.00	0.00	38:08:52	2066.89	205.79
0.00	−0.05	38:08:49	2066.83	205.79
0.00	−0.05	38:08:47	2066.77	205.79
0.00	−0.05	38:08:44	2066.68	205.79
0.00	−0.05	38:08:42	2066.64	205.79
0.00	−0.05	38:08:39	2066.50	205.79



0.00	−0.02	38:08:37	2066.42	205.79
0.00	0.00	38:08:34	2066.44	205.79
0.00	0.00	38:08:32	2066.35	205.79
0.00	0.00	38:08:29	2066.40	205.79
0.00	0.00	38:08:27	2066.47	205.79
0.00	0.00	38:08:24	2066.55	205.79
0.00	0.00	38:08:22	2066.44	205.79
−0.01	0.00	38:08:19	2066.47	205.79
−0.12	0.01	38:08:17	2066.51	205.79
−0.28	0.02	38:08:14	2066.41	205.79
−0.30	0.03	38:08:12	2066.47	205.79
−0.30	0.03	38:08:09	2066.36	205.79
−0.30	0.02	38:08:07	2066.10	205.79
−0.18	0.02	38:08:04	2066.20	205.79
−0.06	0.01	38:08:02	2066.23	205.79
0.00	0.00	38:07:59	2066.28	205.78
0.00	0.00	38:07:57	2066.28	205.79
0.00	0.00	38:07:54	2066.32	205.79
0.00	0.01	38:07:52	2066.37	205.78
0.00	−0.06	38:07:49	2066.11	205.79
0.00	−0.07	38:07:47	2066.22	205.79
0.00	−0.07	38:07:44	2066.42	205.79
0.00	−0.07	38:07:42	2066.33	205.78
0.00	−0.08	38:07:39	2066.39	205.78
0.00	−0.04	38:07:37	2066.52	205.79
0.00	0.00	38:07:34	2066.48	205.79
0.00	0.00	38:07:32	2066.45	205.78
0.00	0.00	38:07:29	2066.75	205.78
−0.08	0.00	38:07:27	2066.98	205.79
−0.32	0.00	38:07:24	2067.15	205.79
−0.51	0.00	38:07:22	2067.33	205.79
−0.69	0.00	38:07:19	2067.61	205.79
−0.83	0.00	38:07:17	2067.89	205.79
−0.97	0.00	38:07:14	2068.27	205.79
−0.90	0.00	38:07:12	2068.53	205.79
−0.63	0.00	38:07:09	2068.66	205.79
−0.52	0.00	38:07:07	2069.04	205.79
−0.31	0.00	38:07:04	2069.53	205.79
−0.17	0.00	38:07:02	2069.79	205.79
0.00	0.00	38:06:59	2069.87	205.79
0.00	0.00	38:06:57	2070.09	205.79
0.00	0.00	38:06:54	2070.59	205.79
0.00	0.00	38:06:52	2070.83	205.79
0.00	−0.07	38:06:49	2071.14	205.79



0.00	−0.14	38:06:47	2071.26	205.79
0.00	−0.16	38:06:44	2071.30	205.79
0.00	−0.28	38:06:42	2071.49	205.79
0.00	−0.43	38:06:39	2071.51	205.79
0.00	−0.55	38:06:37	2071.73	205.79
0.00	−0.65	38:06:34	2071.88	205.79
0.00	−0.69	38:06:32	2071.98	205.79
0.00	−0.57	38:06:29	2072.10	205.79
0.00	−0.45	38:06:27	2072.26	205.79
−0.07	−0.34	38:06:24	2072.45	205.79
−0.20	−0.31	38:06:22	2072.57	205.79
−0.27	−0.24	38:06:19	2072.60	205.79
−0.27	−0.23	38:06:17	2072.71	205.79
−0.27	−0.23	38:06:14	2072.90	205.79
−0.25	−0.21	38:06:12	2073.06	205.79
−0.09	−0.02	38:06:09	2073.10	205.79
−0.06	0.02	38:06:07	2073.19	205.79
−0.12	0.03	38:06:04	2072.96	205.79
−0.15	0.03	38:06:02	2073.04	205.79
−0.15	0.04	38:05:59	2073.09	205.79
−0.15	0.03	38:05:57	2073.21	205.79
−0.10	0.03	38:05:54	2073.02	205.79
−0.06	0.02	38:05:52	2073.07	205.79
−0.00	0.02	38:05:49	2073.21	205.79
0.00	0.02	38:05:47	2073.37	205.79
0.00	0.01	38:05:44	2073.46	205.79
0.00	0.01	38:05:42	2073.67	205.79
0.00	0.01	38:05:39	2073.88	205.79
0.00	−0.00	38:05:37	2074.17	205.79
0.00	−0.07	38:05:34	2074.30	205.79
0.00	−0.03	38:05:32	2074.61	205.79
0.00	−0.03	38:05:29	2074.70	205.79
−0.12	−0.03	38:05:27	2074.67	205.79
−0.47	−0.02	38:05:24	2074.92	205.79
−0.56	0.04	38:05:22	2075.10	205.79
−0.57	0.01	38:05:19	2075.15	205.79
−0.57	0.00	38:05:17	2075.17	205.79
−0.44	0.00	38:05:14	2075.28	205.80
−0.19	0.00	38:05:12	2075.33	205.80
−0.01	0.00	38:05:09	2075.34	205.80
−0.03	0.00	38:05:07	2075.26	205.80
−0.38	0.00	38:05:04	2075.30	205.79
−0.60	0.00	38:05:02	2075.45	205.80
−0.63	0.00	38:04:59	2075.49	205.80

−0.63	0.00	38:04:57	2075.49	205.80
−0.60	0.00	38:04:54	2075.37	205.80
−0.38	0.00	38:04:52	2075.39	205.80
−0.03	0.00	38:04:49	2075.37	205.80
0.00	0.00	38:04:47	2075.43	205.80
0.00	0.00	38:04:44	2075.40	205.80
0.00	0.00	38:04:42	2075.35	205.80
0.00	0.00	38:04:39	2075.32	205.80
0.00	0.00	38:04:37	2075.27	205.80
0.00	0.00	38:04:34	2075.40	205.80
0.00	0.00	38:04:32	2075.45	205.80
0.00	0.00	38:04:29	2075.52	205.80
0.00	0.00	38:04:27	2075.39	205.80
0.00	0.00	38:04:24	2075.72	205.80
0.00	0.00	38:04:22	2075.82	205.80
0.00	0.00	38:04:19	2075.88	205.80
0.00	0.00	38:04:17	2075.83	205.80
0.00	0.00	38:04:14	2075.96	205.80
0.00	0.00	38:04:12	2075.92	205.80
0.00	0.00	38:04:09	2076.17	205.80
0.00	0.00	38:04:07	2076.24	205.80
0.00	0.00	38:04:04	2076.22	205.80
0.00	0.00	38:04:02	2076.24	205.80
0.00	0.00	38:03:59	2076.27	205.80
0.00	0.00	38:03:57	2076.34	205.80
0.00	0.00	38:03:54	2076.35	205.80
0.00	0.00	38:03:52	2076.25	205.80
0.00	0.00	38:03:49	2076.35	205.80
0.00	0.00	38:03:47	2076.50	205.80
0.00	0.00	38:03:44	2076.51	205.80
0.00	0.00	38:03:42	2076.63	205.81
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0.00	0.00	38:03:32	2077.34	205.81
0.00	0.00	38:03:29	2077.50	205.81
0.00	0.00	38:03:27	2077.71	205.80
−0.08	−0.03	38:03:24	2077.98	205.81
−0.15	−0.12	38:03:22	2078.33	205.81
−0.19	−0.16	38:03:19	2078.67	205.81
−0.19	−0.18	38:03:17	2078.91	205.81
−0.19	−0.19	38:03:14	2079.39	205.81
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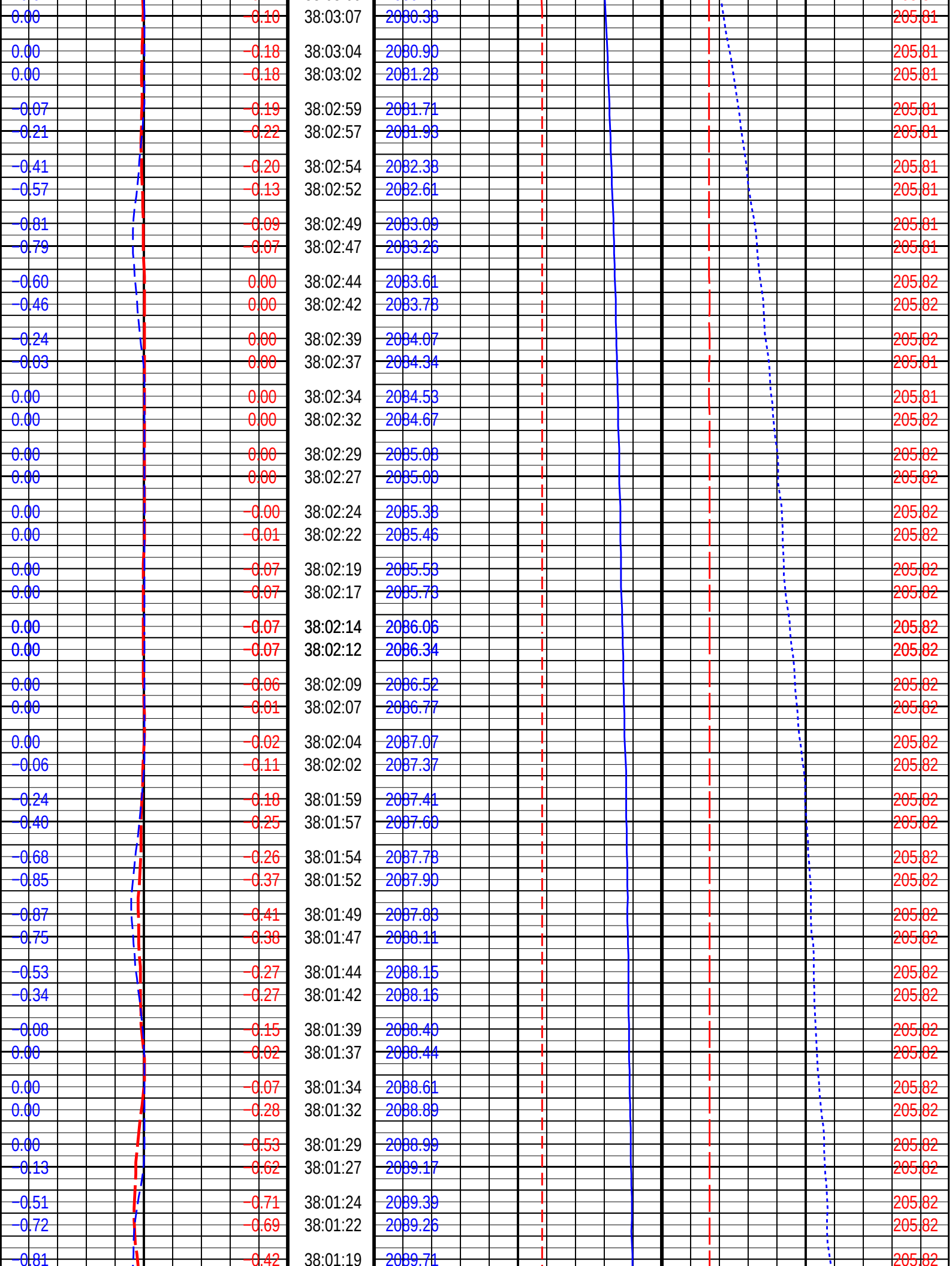
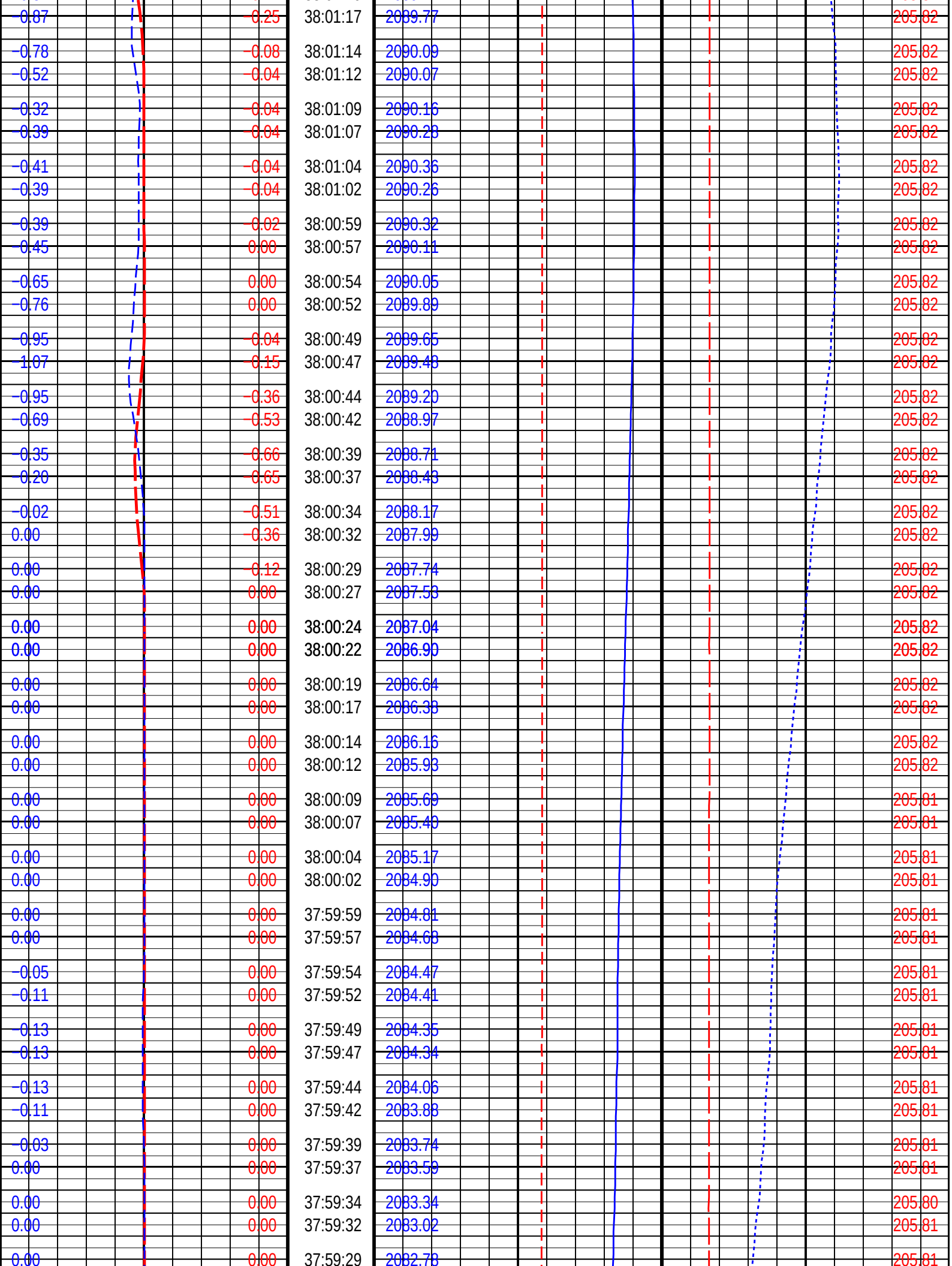


0.00	−0.10	38:03:07	2080.38	205.81
0.00	−0.18	38:03:04	2080.90	205.81
0.00	−0.18	38:03:02	2081.28	205.81
−0.07	−0.19	38:02:59	2081.71	205.81
−0.21	−0.22	38:02:57	2081.93	205.81
−0.41	−0.20	38:02:54	2082.38	205.81
−0.57	−0.13	38:02:52	2082.61	205.81
−0.81	−0.09	38:02:49	2083.09	205.81
−0.79	−0.07	38:02:47	2083.26	205.81
−0.60	0.00	38:02:44	2083.61	205.82
−0.46	0.00	38:02:42	2083.78	205.82
−0.24	0.00	38:02:39	2084.07	205.82
−0.03	0.00	38:02:37	2084.34	205.81
0.00	0.00	38:02:34	2084.53	205.81
0.00	0.00	38:02:32	2084.67	205.82
0.00	0.00	38:02:29	2085.08	205.82
0.00	0.00	38:02:27	2085.00	205.82
0.00	−0.00	38:02:24	2085.38	205.82
0.00	−0.01	38:02:22	2085.46	205.82
0.00	−0.07	38:02:19	2085.53	205.82
0.00	−0.07	38:02:17	2085.73	205.82
0.00	−0.07	38:02:14	2086.06	205.82
0.00	−0.07	38:02:12	2086.34	205.82
0.00	−0.06	38:02:09	2086.52	205.82
0.00	−0.01	38:02:07	2086.77	205.82
0.00	−0.02	38:02:04	2087.07	205.82
−0.06	−0.11	38:02:02	2087.37	205.82
−0.24	−0.18	38:01:59	2087.41	205.82
−0.40	−0.25	38:01:57	2087.60	205.82
−0.68	−0.26	38:01:54	2087.78	205.82
−0.85	−0.37	38:01:52	2087.90	205.82
−0.87	−0.41	38:01:49	2087.83	205.82
−0.75	−0.38	38:01:47	2088.11	205.82
−0.53	−0.27	38:01:44	2088.15	205.82
−0.34	−0.27	38:01:42	2088.16	205.82
−0.08	−0.15	38:01:39	2088.40	205.82
0.00	−0.02	38:01:37	2088.44	205.82
0.00	−0.07	38:01:34	2088.61	205.82
0.00	−0.28	38:01:32	2088.89	205.82
0.00	−0.53	38:01:29	2088.99	205.82
−0.13	−0.62	38:01:27	2089.17	205.82
−0.51	−0.71	38:01:24	2089.39	205.82
−0.72	−0.69	38:01:22	2089.26	205.82
−0.81	−0.42	38:01:19	2089.71	205.82



−0.87	−0.25	38:01:17	2089.77	205.82
−0.78	−0.08	38:01:14	2090.09	205.82
−0.52	−0.04	38:01:12	2090.07	205.82
−0.32	−0.04	38:01:09	2090.16	205.82
−0.39	−0.04	38:01:07	2090.28	205.82
−0.41	−0.04	38:01:04	2090.36	205.82
−0.39	−0.04	38:01:02	2090.26	205.82
−0.39	−0.02	38:00:59	2090.32	205.82
−0.45	0.00	38:00:57	2090.11	205.82
−0.65	0.00	38:00:54	2090.05	205.82
−0.76	0.00	38:00:52	2089.89	205.82
−0.95	−0.04	38:00:49	2089.65	205.82
−1.07	−0.15	38:00:47	2089.48	205.82
−0.95	−0.36	38:00:44	2089.20	205.82
−0.69	−0.53	38:00:42	2088.97	205.82
−0.35	−0.66	38:00:39	2088.71	205.82
−0.20	−0.65	38:00:37	2088.43	205.82
−0.02	−0.51	38:00:34	2088.17	205.82
0.00	−0.36	38:00:32	2087.99	205.82
0.00	−0.12	38:00:29	2087.74	205.82
0.00	0.00	38:00:27	2087.53	205.82
0.00	0.00	38:00:24	2087.04	205.82
0.00	0.00	38:00:22	2086.90	205.82
0.00	0.00	38:00:19	2086.64	205.82
0.00	0.00	38:00:17	2086.38	205.82
0.00	0.00	38:00:14	2086.16	205.82
0.00	0.00	38:00:12	2085.93	205.82
0.00	0.00	38:00:09	2085.69	205.81
0.00	0.00	38:00:07	2085.40	205.81
0.00	0.00	38:00:04	2085.17	205.81
0.00	0.00	38:00:02	2084.90	205.81
0.00	0.00	37:59:59	2084.81	205.81
0.00	0.00	37:59:57	2084.68	205.81
−0.05	0.00	37:59:54	2084.47	205.81
−0.11	0.00	37:59:52	2084.41	205.81
−0.13	0.00	37:59:49	2084.35	205.81
−0.13	0.00	37:59:47	2084.34	205.81
−0.13	0.00	37:59:44	2084.06	205.81
−0.11	0.00	37:59:42	2083.88	205.81
−0.03	0.00	37:59:39	2083.74	205.81
0.00	0.00	37:59:37	2083.59	205.81
0.00	0.00	37:59:34	2083.34	205.80
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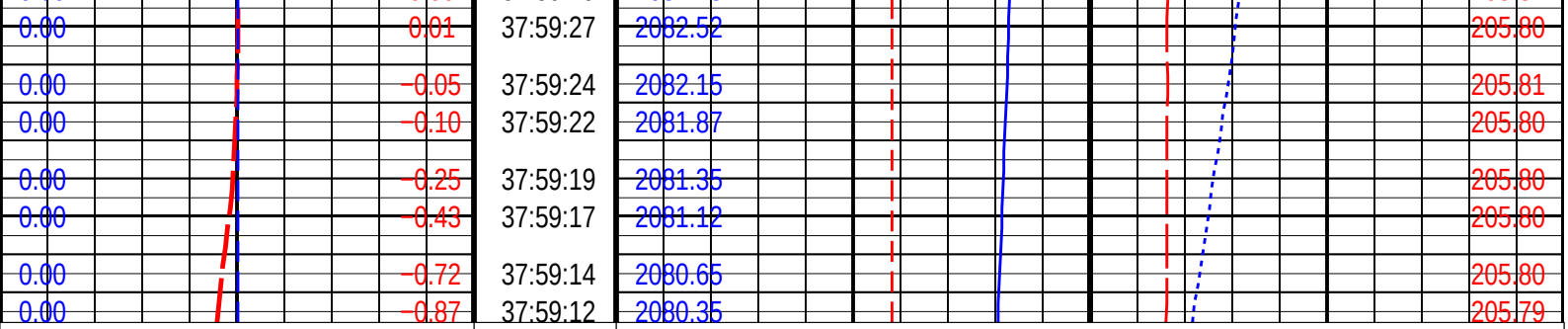
0.00	0.00	37:59:29	2082.78	205.81



Format: PSP_station Vertical Scale: 1" per 10S Graphics File Created: 19−Jan−2006 13:59

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_088LTP	FN:87	PRODUCER	19−Jan−2006 13:59		

Schlumberger

Flowing Station Log @3074m

MAXIS Field Log

Company: ESSO AUSTRALIA Well: A−6L

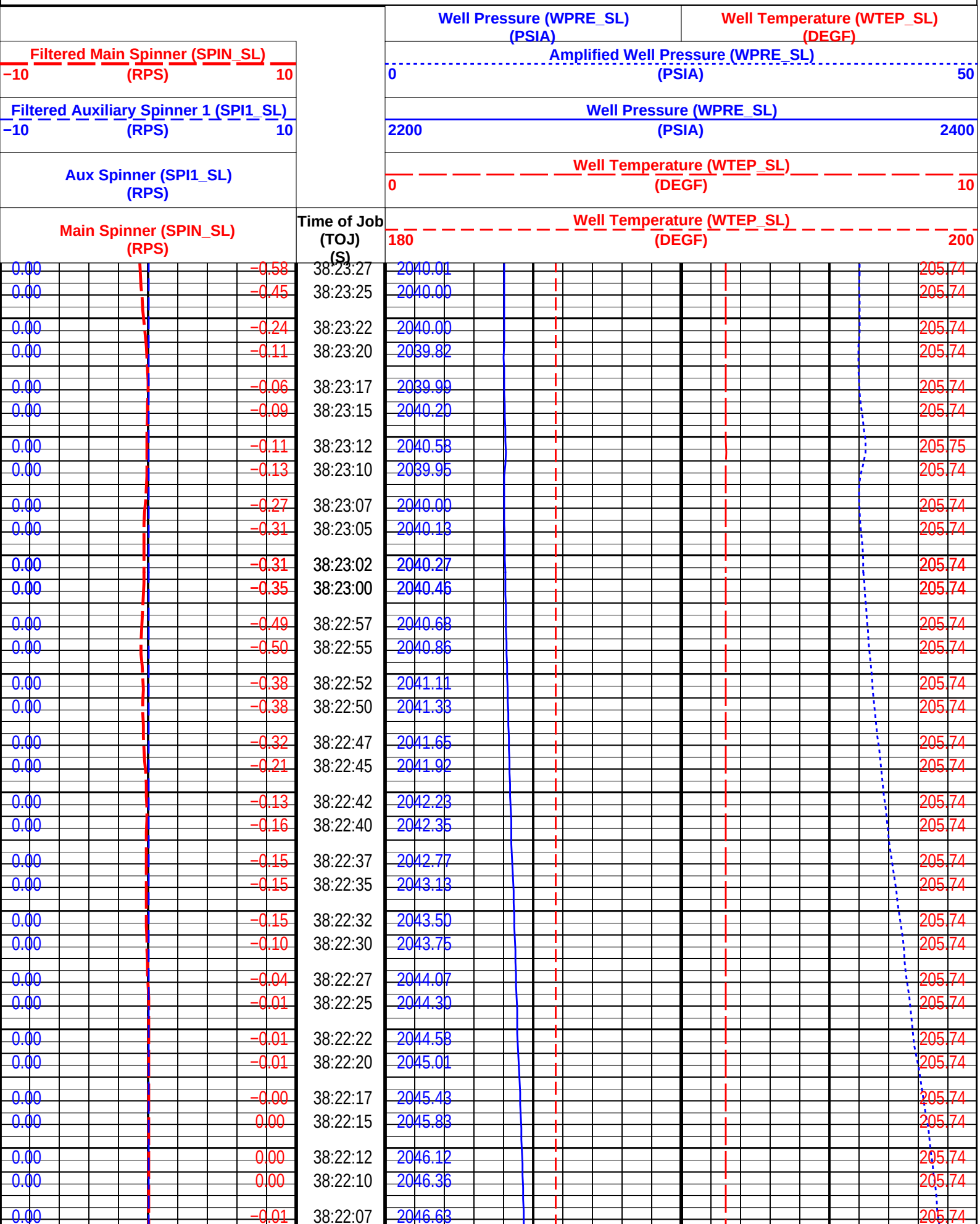
Output DLIS Files

DEFAULT	FCS_ILS_PSP_089LTP	FN:88	PRODUCER	19−Jan−2006 14:12	3076.7 M	1.7 M

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		



Main Spinner (SPIN_SL) (RPS)		Time of Job (TOJ) (S)	Well Pressure (WPRE_SL) (PSIA)	Well Temperature (WTEP_SL) (DEGF)
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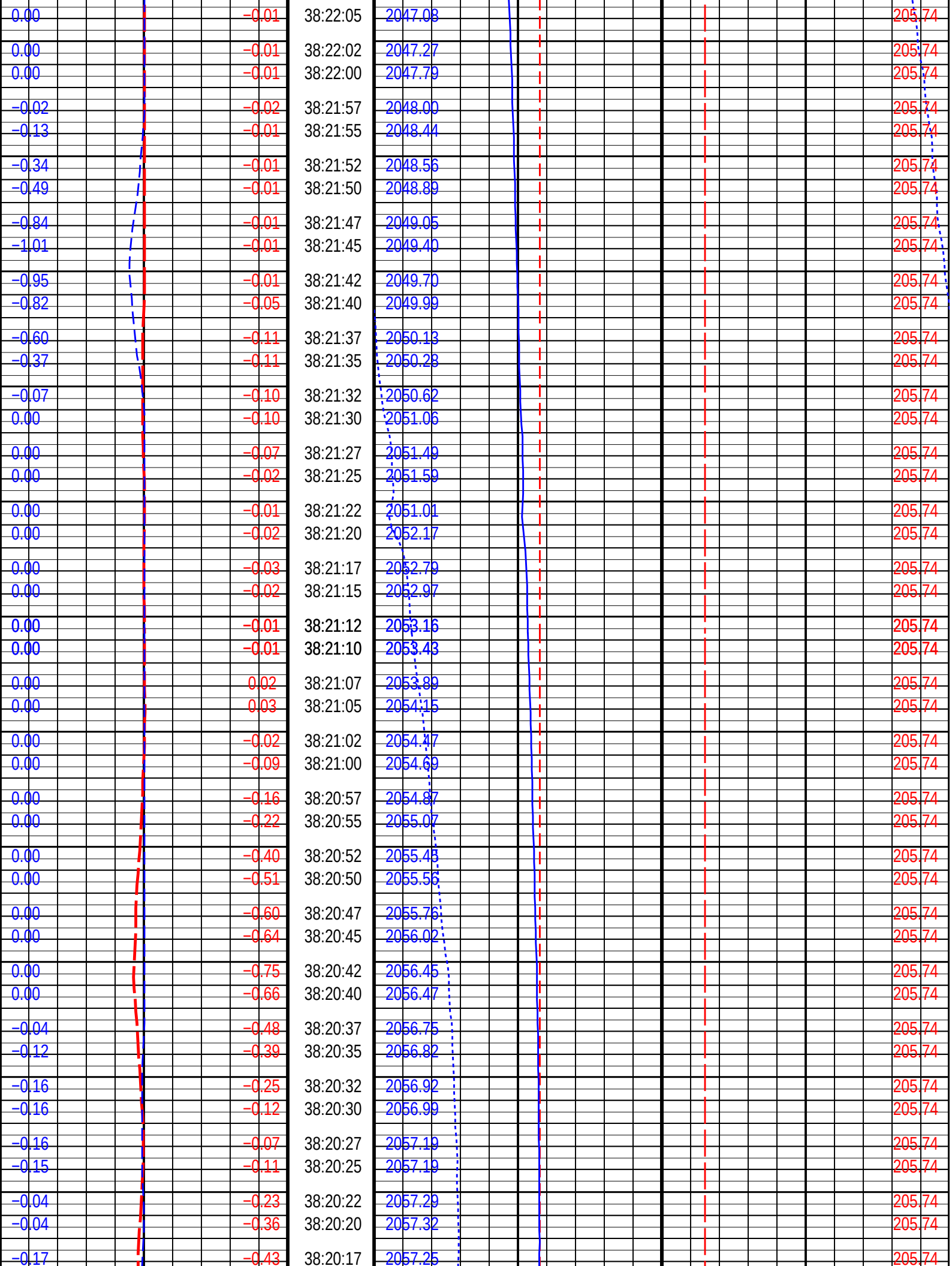
0.00	−0.45	38:23:25	2040.00	205.74
0.00	−0.24	38:23:22	2040.00	205.74
0.00	−0.11	38:23:20	2039.82	205.74
0.00	−0.06	38:23:17	2039.99	205.74
0.00	−0.09	38:23:15	2040.20	205.74
0.00	−0.11	38:23:12	2040.58	205.75
0.00	−0.13	38:23:10	2039.95	205.74
0.00	−0.27	38:23:07	2040.00	205.74
0.00	−0.31	38:23:05	2040.13	205.74
0.00	−0.31	38:23:02	2040.27	205.74
0.00	−0.35	38:23:00	2040.46	205.74
0.00	−0.49	38:22:57	2040.68	205.74
0.00	−0.50	38:22:55	2040.86	205.74
0.00	−0.38	38:22:52	2041.11	205.74
0.00	−0.38	38:22:50	2041.33	205.74
0.00	−0.32	38:22:47	2041.65	205.74
0.00	−0.21	38:22:45	2041.92	205.74
0.00	−0.13	38:22:42	2042.23	205.74
0.00	−0.16	38:22:40	2042.35	205.74
0.00	−0.15	38:22:37	2042.77	205.74
0.00	−0.15	38:22:35	2043.13	205.74
0.00	−0.15	38:22:32	2043.50	205.74
0.00	−0.10	38:22:30	2043.75	205.74
0.00	−0.04	38:22:27	2044.07	205.74
0.00	−0.01	38:22:25	2044.30	205.74
0.00	−0.01	38:22:22	2044.58	205.74
0.00	−0.01	38:22:20	2045.01	205.74
0.00	−0.00	38:22:17	2045.43	205.74
0.00	0.00	38:22:15	2045.83	205.74
0.00	0.00	38:22:12	2046.12	205.74
0.00	0.00	38:22:10	2046.36	205.74
0.00	−0.01	38:22:07	2046.63	205.74



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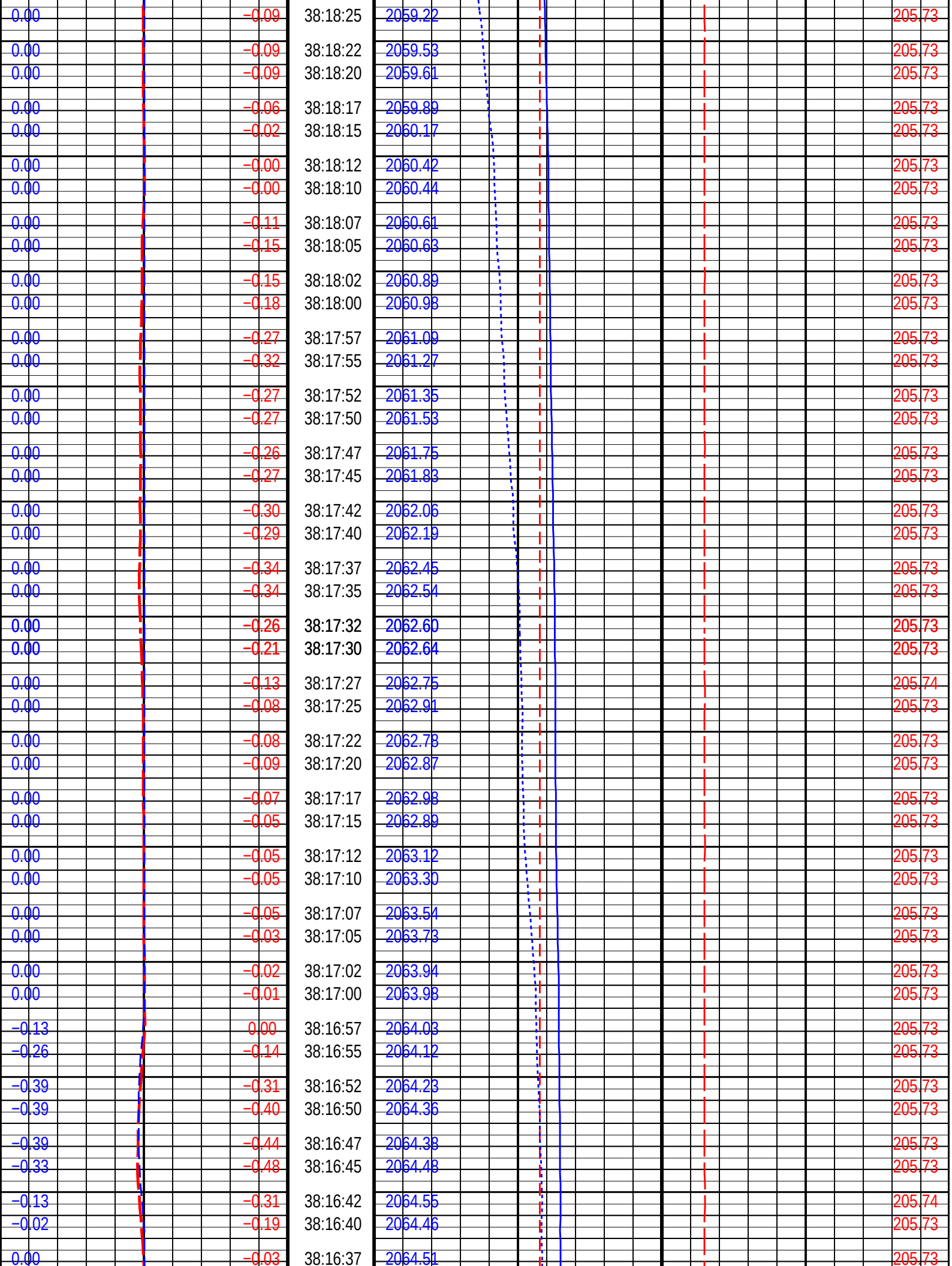
0.00	−0.01	38:22:02	2047.27	205.74
0.00	−0.01	38:22:00	2047.79	205.74
−0.02	−0.02	38:21:57	2048.00	205.74
−0.13	−0.01	38:21:55	2048.44	205.74
−0.34	−0.01	38:21:52	2048.56	205.74
−0.49	−0.01	38:21:50	2048.89	205.74
−0.84	−0.01	38:21:47	2049.05	205.74
−1.01	−0.01	38:21:45	2049.40	205.74
−0.95	−0.01	38:21:42	2049.70	205.74
−0.82	−0.05	38:21:40	2049.99	205.74
−0.60	−0.11	38:21:37	2050.13	205.74
−0.37	−0.11	38:21:35	2050.28	205.74
−0.07	−0.10	38:21:32	2050.62	205.74
0.00	−0.10	38:21:30	2051.06	205.74
0.00	−0.07	38:21:27	2051.49	205.74
0.00	−0.02	38:21:25	2051.59	205.74
0.00	−0.01	38:21:22	2051.01	205.74
0.00	−0.02	38:21:20	2052.17	205.74
0.00	−0.03	38:21:17	2052.79	205.74
0.00	−0.02	38:21:15	2052.97	205.74
0.00	−0.01	38:21:12	2053.16	205.74
0.00	−0.01	38:21:10	2053.43	205.74
0.00	0.02	38:21:07	2053.89	205.74
0.00	0.03	38:21:05	2054.15	205.74
0.00	−0.02	38:21:02	2054.47	205.74
0.00	−0.09	38:21:00	2054.69	205.74
0.00	−0.16	38:20:57	2054.87	205.74
0.00	−0.22	38:20:55	2055.07	205.74
0.00	−0.40	38:20:52	2055.45	205.74
0.00	−0.51	38:20:50	2055.56	205.74
0.00	−0.60	38:20:47	2055.76	205.74
0.00	−0.64	38:20:45	2056.02	205.74
0.00	−0.75	38:20:42	2056.45	205.74
0.00	−0.66	38:20:40	2056.47	205.74
−0.04	−0.48	38:20:37	2056.75	205.74
−0.12	−0.39	38:20:35	2056.82	205.74
−0.16	−0.25	38:20:32	2056.92	205.74
−0.16	−0.12	38:20:30	2056.99	205.74
−0.16	−0.07	38:20:27	2057.19	205.74
−0.15	−0.11	38:20:25	2057.19	205.74
−0.04	−0.23	38:20:22	2057.29	205.74
−0.04	−0.36	38:20:20	2057.32	205.74
−0.17	−0.43	38:20:17	2057.25	205.74

−0.22	−0.43	38:20:15	2057.33	205.74
−0.22	−0.46	38:20:12	2057.41	205.74
−0.22	−0.47	38:20:10	2057.47	205.74
−0.17	−0.42	38:20:07	2057.46	205.74
−0.09	−0.48	38:20:05	2057.44	205.74
0.00	−0.72	38:20:02	2057.32	205.74
0.00	−0.73	38:20:00	2057.28	205.74
0.00	−0.59	38:19:57	2057.43	205.74
0.00	−0.59	38:19:55	2057.43	205.74
0.00	−0.55	38:19:52	2057.31	205.74
0.00	−0.42	38:19:50	2057.36	205.74
0.00	−0.37	38:19:47	2057.39	205.74
0.00	−0.39	38:19:45	2057.35	205.74
0.00	−0.33	38:19:42	2057.49	205.74
0.00	−0.34	38:19:40	2057.36	205.74
0.00	−0.44	38:19:37	2057.47	205.74
0.00	−0.46	38:19:35	2057.48	205.74
0.00	−0.52	38:19:32	2057.51	205.74
0.00	−0.49	38:19:30	2057.55	205.74
0.00	−0.42	38:19:27	2057.52	205.74
0.00	−0.36	38:19:25	2057.53	205.73
0.00	−0.36	38:19:22	2057.45	205.74
0.00	−0.38	38:19:20	2057.39	205.74
0.00	−0.50	38:19:17	2057.33	205.74
0.00	−0.53	38:19:15	2057.28	205.74
0.00	−0.51	38:19:12	2057.35	205.74
0.00	−0.48	38:19:10	2057.19	205.74
0.00	−0.49	38:19:07	2057.05	205.74
0.00	−0.42	38:19:05	2057.05	205.74
0.00	−0.31	38:19:02	2057.20	205.73
0.00	−0.29	38:19:00	2057.18	205.73
0.00	−0.21	38:18:57	2057.33	205.73
0.00	−0.09	38:18:55	2057.40	205.73
0.00	−0.03	38:18:52	2057.54	205.74
0.00	−0.11	38:18:50	2057.57	205.73
0.00	−0.15	38:18:47	2057.65	205.74
0.00	−0.14	38:18:45	2057.79	205.74
0.00	−0.14	38:18:42	2058.01	205.73
0.00	−0.13	38:18:40	2058.03	205.74
0.00	−0.05	38:18:37	2058.26	205.73
0.00	0.00	38:18:35	2058.29	205.73
0.00	−0.00	38:18:32	2058.58	205.73
0.00	−0.03	38:18:30	2058.71	205.73
0.00	−0.07	38:18:27	2059.01	205.73



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0.00	−0.09	38:18:20	2059.61	205.73
0.00	−0.06	38:18:17	2059.89	205.73
0.00	−0.02	38:18:15	2060.17	205.73
0.00	−0.00	38:18:12	2060.42	205.73
0.00	−0.00	38:18:10	2060.44	205.73
0.00	−0.11	38:18:07	2060.61	205.73
0.00	−0.15	38:18:05	2060.63	205.73
0.00	−0.15	38:18:02	2060.89	205.73
0.00	−0.18	38:18:00	2060.98	205.73
0.00	−0.27	38:17:57	2061.09	205.73
0.00	−0.32	38:17:55	2061.27	205.73
0.00	−0.27	38:17:52	2061.35	205.73
0.00	−0.27	38:17:50	2061.53	205.73
0.00	−0.26	38:17:47	2061.75	205.73
0.00	−0.27	38:17:45	2061.83	205.73
0.00	−0.30	38:17:42	2062.06	205.73
0.00	−0.29	38:17:40	2062.19	205.73
0.00	−0.34	38:17:37	2062.45	205.73
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0.00	−0.26	38:17:32	2062.60	205.73
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0.00	−0.13	38:17:27	2062.75	205.74
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0.00	−0.09	38:17:20	2062.87	205.73
0.00	−0.07	38:17:17	2062.98	205.73
0.00	−0.05	38:17:15	2062.89	205.73
0.00	−0.05	38:17:12	2063.12	205.73
0.00	−0.05	38:17:10	2063.30	205.73
0.00	−0.05	38:17:07	2063.54	205.73
0.00	−0.03	38:17:05	2063.73	205.73
0.00	−0.02	38:17:02	2063.94	205.73
0.00	−0.01	38:17:00	2063.98	205.73
−0.13	0.00	38:16:57	2064.03	205.73
−0.26	−0.14	38:16:55	2064.12	205.73
−0.39	−0.31	38:16:52	2064.23	205.73
−0.39	−0.40	38:16:50	2064.36	205.73
−0.39	−0.44	38:16:47	2064.38	205.73
−0.33	−0.48	38:16:45	2064.48	205.73
−0.13	−0.31	38:16:42	2064.55	205.74
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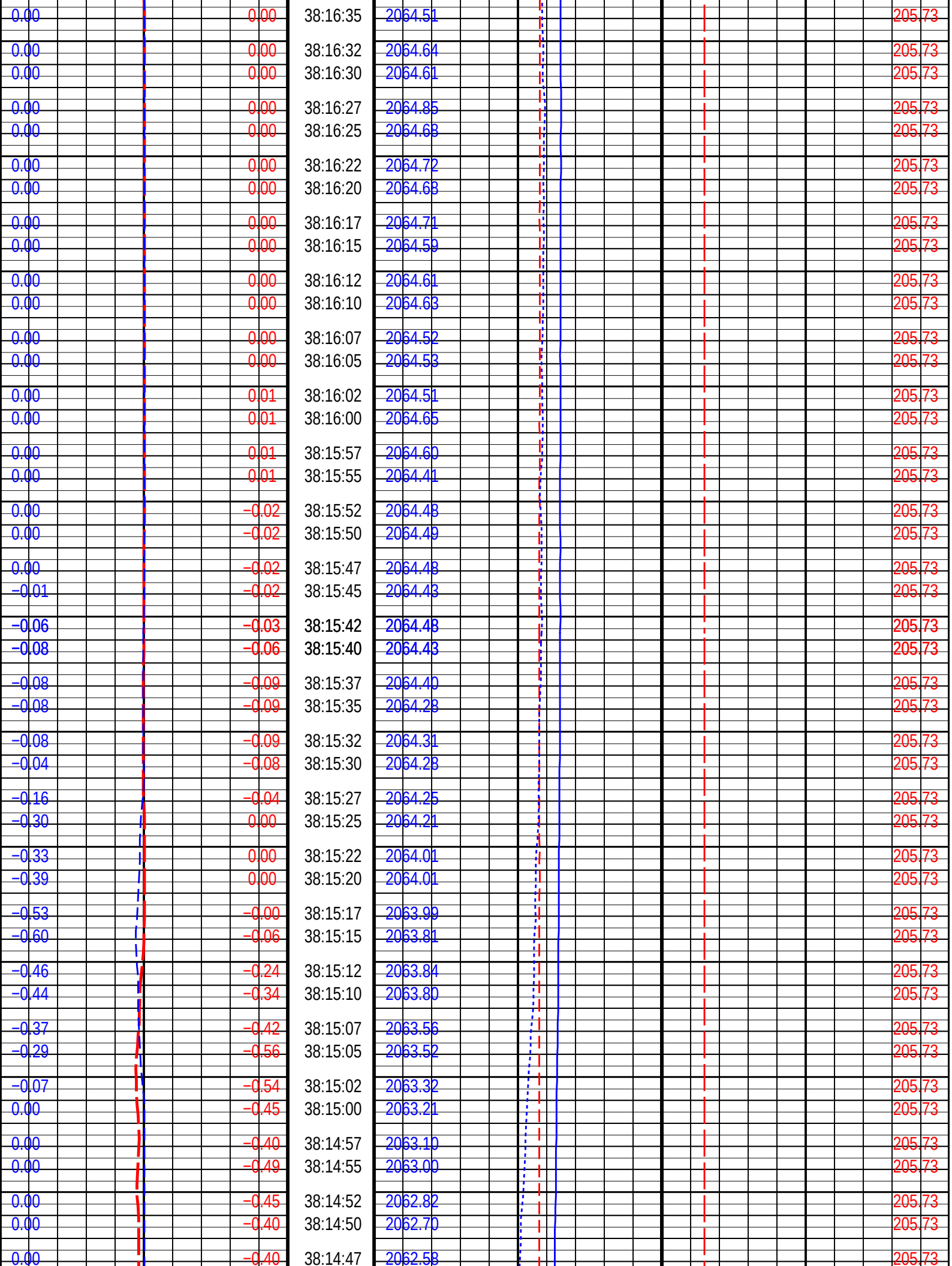

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0.00	0.00	38:16:15	2064.59	205.73
0.00	0.00	38:16:12	2064.61	205.73
0.00	0.00	38:16:10	2064.63	205.73
0.00	0.00	38:16:07	2064.52	205.73
0.00	0.00	38:16:05	2064.53	205.73
0.00	0.01	38:16:02	2064.51	205.73
0.00	0.01	38:16:00	2064.65	205.73
0.00	0.01	38:15:57	2064.60	205.73
0.00	0.01	38:15:55	2064.41	205.73
0.00	−0.02	38:15:52	2064.48	205.73
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0.00	−0.02	38:15:47	2064.48	205.73
−0.01	−0.02	38:15:45	2064.43	205.73
−0.06	−0.03	38:15:42	2064.48	205.73
−0.08	−0.06	38:15:40	2064.43	205.73
−0.08	−0.09	38:15:37	2064.40	205.73
−0.08	−0.09	38:15:35	2064.28	205.73
−0.08	−0.09	38:15:32	2064.31	205.73
−0.04	−0.08	38:15:30	2064.28	205.73
−0.16	−0.04	38:15:27	2064.25	205.73
−0.30	0.00	38:15:25	2064.21	205.73
−0.33	0.00	38:15:22	2064.01	205.73
−0.39	0.00	38:15:20	2064.01	205.73
−0.53	−0.00	38:15:17	2063.99	205.73
−0.60	−0.06	38:15:15	2063.81	205.73
−0.46	−0.24	38:15:12	2063.84	205.73
−0.44	−0.34	38:15:10	2063.80	205.73
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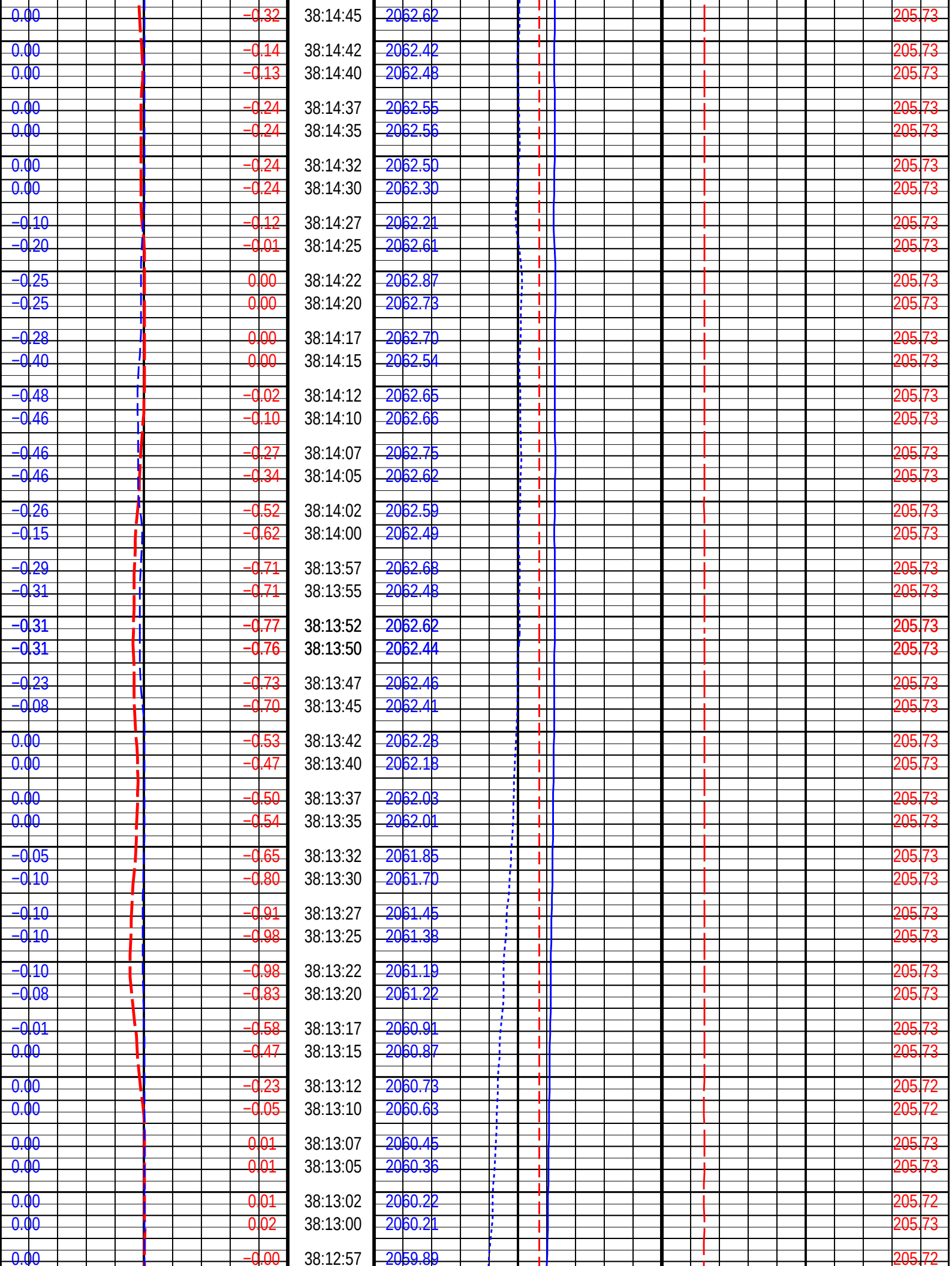
−0.07	−0.54	38:15:02	2063.32	205.73
0.00	−0.45	38:15:00	2063.21	205.73
0.00	−0.40	38:14:57	2063.10	205.73
0.00	−0.49	38:14:55	2063.00	205.73
0.00	−0.45	38:14:52	2062.82	205.73
0.00	−0.40	38:14:50	2062.70	205.73
0.00	−0.40	38:14:47	2062.58	205.73



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0.00	−0.13	38:14:40	2062.48	205.73
0.00	−0.24	38:14:37	2062.55	205.73
0.00	−0.24	38:14:35	2062.56	205.73
0.00	−0.24	38:14:32	2062.50	205.73
0.00	−0.24	38:14:30	2062.30	205.73
−0.10	−0.12	38:14:27	2062.21	205.73
−0.20	−0.01	38:14:25	2062.61	205.73
−0.25	0.00	38:14:22	2062.87	205.73
−0.25	0.00	38:14:20	2062.73	205.73
−0.28	0.00	38:14:17	2062.70	205.73
−0.40	0.00	38:14:15	2062.54	205.73
−0.48	−0.02	38:14:12	2062.65	205.73
−0.46	−0.10	38:14:10	2062.66	205.73
−0.46	−0.27	38:14:07	2062.75	205.73
−0.46	−0.34	38:14:05	2062.62	205.73
−0.26	−0.52	38:14:02	2062.59	205.73
−0.15	−0.62	38:14:00	2062.49	205.73
−0.29	−0.71	38:13:57	2062.68	205.73
−0.31	−0.71	38:13:55	2062.48	205.73
−0.31	−0.77	38:13:52	2062.62	205.73
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−0.08	−0.70	38:13:45	2062.41	205.73
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0.00	−0.47	38:13:40	2062.18	205.73
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0.00	−0.54	38:13:35	2062.01	205.73
−0.05	−0.65	38:13:32	2061.85	205.73
−0.10	−0.80	38:13:30	2061.70	205.73
−0.10	−0.91	38:13:27	2061.45	205.73
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−0.08	−0.83	38:13:20	2061.22	205.73
−0.01	−0.58	38:13:17	2060.91	205.73
0.00	−0.47	38:13:15	2060.87	205.73
0.00	−0.23	38:13:12	2060.73	205.72
0.00	−0.05	38:13:10	2060.63	205.72
0.00	0.01	38:13:07	2060.45	205.73
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0.00	0.01	38:13:02	2060.22	205.72
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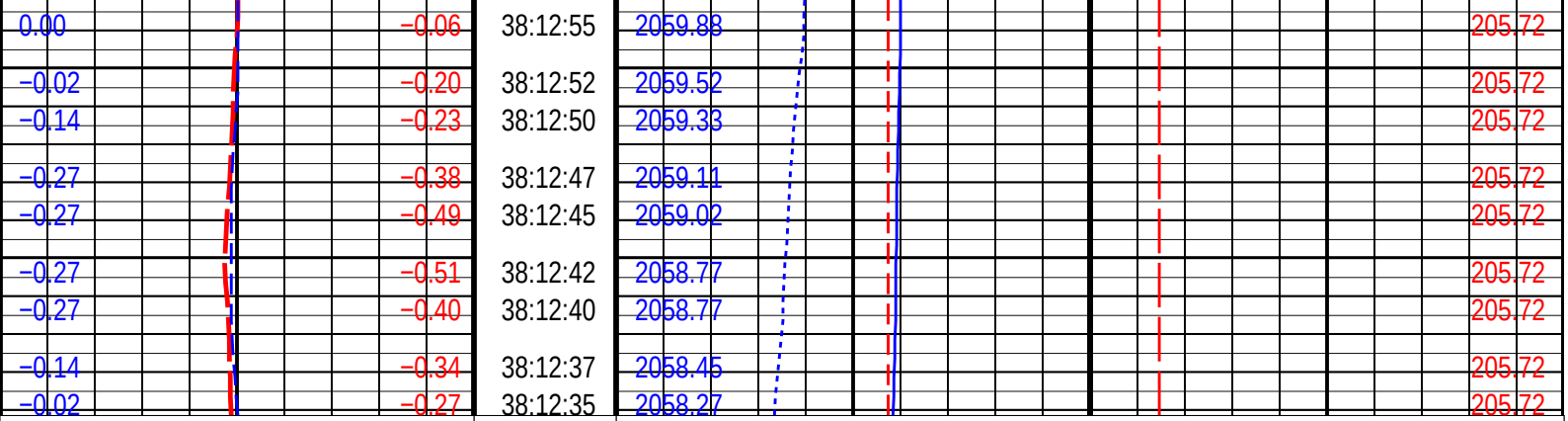

Format: PSP_station **Vertical Scale: 1" per 10S** **Graphics File Created: 19−Jan−2006 14:12**

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_089LTP	FN:88	PRODUCER	19−Jan−2006 14:12

Schlumberger

Flowing Station Log @3064m

MAXIS Field Log

Company: ESSO AUSTRALIA **Well: A−6L**

Output DLIS Files

DEFAULT FCS_ILS_PSP_090LTP FN:89 PRODUCER 19−Jan−2006 14:26 3066.7 M 1.7 M

OP System Version: 13C0−300

MCM

PFCS−A 13C0−300 PILS−A 13C0−300
PSPT−A/B 13C0−300

Filtered Main Spinner (SPIN_SL) (RPS) −10 10		Well Pressure (WPRE_SL) (PSIA)	Well Temperature (WTEP_SL) (DEGF)
Filtered Auxiliary Spinner 1 (SPI1_SL) (RPS) −10 10		Amplified Well Pressure (WPRE_SL) 0 (PSIA) 50	
Aux Spinner (SPI1_SL) (RPS)		Well Pressure (WPRE_SL) 2200 (PSIA) 2400	
Main Spinner (SPIN_SL) (RPS)	Time of Job (TOJ) (S)	Well Temperature (WTEP_SL) 0 (DEGF) 10	
		Well Temperature (WTEP_SL) 180 (DEGF) 200	

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0.00	0.00	38:36:59	2031.83	205.75
0.00	0.00	38:36:56	2031.94	205.75
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0.00	0.00	38:36:49	2032.16	205.75
0.00	0.00	38:36:46	2032.21	205.75
0.00	0.00	38:36:44	2032.21	205.75
0.00	0.00	38:36:41	2032.55	205.75
0.00	0.00	38:36:39	2032.73	205.75
0.00	0.00	38:36:36	2032.98	205.75
0.00	0.00	38:36:34	2033.11	205.75
0.00	0.00	38:36:31	2033.40	205.75
0.00	0.00	38:36:29	2033.41	205.75
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0.00	0.00	38:36:21	2034.09	205.75
0.00	−0.00	38:36:19	2034.32	205.75
0.00	−0.10	38:36:16	2034.63	205.75
0.00	−0.22	38:36:14	2034.83	205.75
0.00	−0.28	38:36:11	2035.21	205.75
0.00	−0.28	38:36:09	2035.34	205.75
0.00	−0.28	38:36:06	2035.44	205.75
0.00	−0.23	38:36:04	2035.53	205.75
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0.00	−0.01	38:35:59	2035.77	205.75
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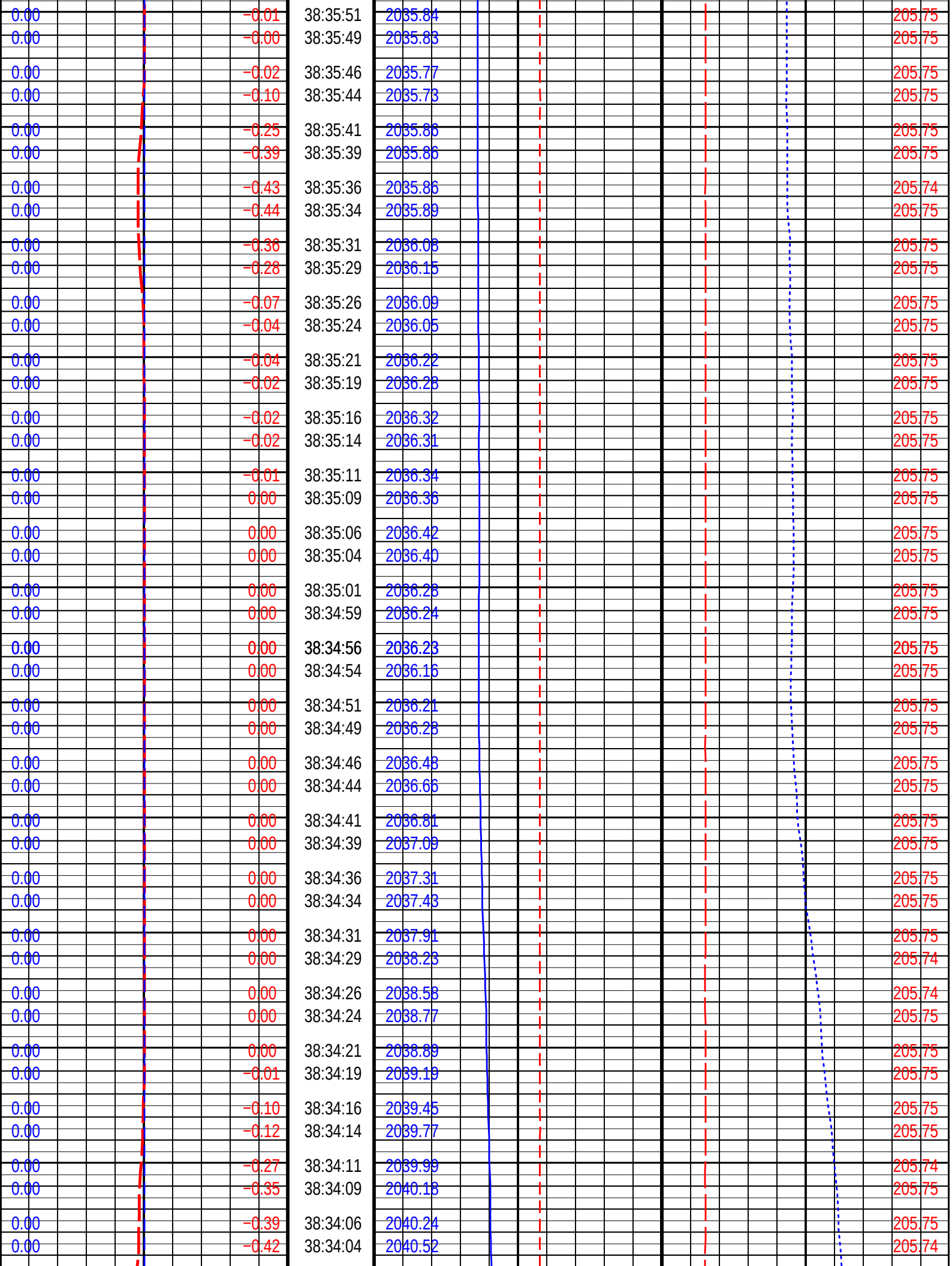
0.00	−0.01	38:35:54	2035.73	205.75



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0.00	−0.02	38:35:46	2035.77	205.75
0.00	−0.10	38:35:44	2035.73	205.75
0.00	−0.25	38:35:41	2035.86	205.75
0.00	−0.39	38:35:39	2035.86	205.75
0.00	−0.43	38:35:36	2035.86	205.74
0.00	−0.44	38:35:34	2035.89	205.75
0.00	−0.36	38:35:31	2036.08	205.75
0.00	−0.28	38:35:29	2036.15	205.75
0.00	−0.07	38:35:26	2036.09	205.75
0.00	−0.04	38:35:24	2036.05	205.75
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0.00	−0.02	38:35:16	2036.32	205.75
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0.00	−0.01	38:35:11	2036.34	205.75
0.00	0.00	38:35:09	2036.36	205.75
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0.00	0.00	38:34:54	2036.16	205.75
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0.00	0.00	38:34:49	2036.28	205.75
0.00	0.00	38:34:46	2036.48	205.75
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0.00	0.00	38:34:21	2038.89	205.75
0.00	−0.01	38:34:19	2039.19	205.75
0.00	−0.10	38:34:16	2039.45	205.75
0.00	−0.12	38:34:14	2039.77	205.75
0.00	−0.27	38:34:11	2039.99	205.74
0.00	−0.35	38:34:09	2040.18	205.75
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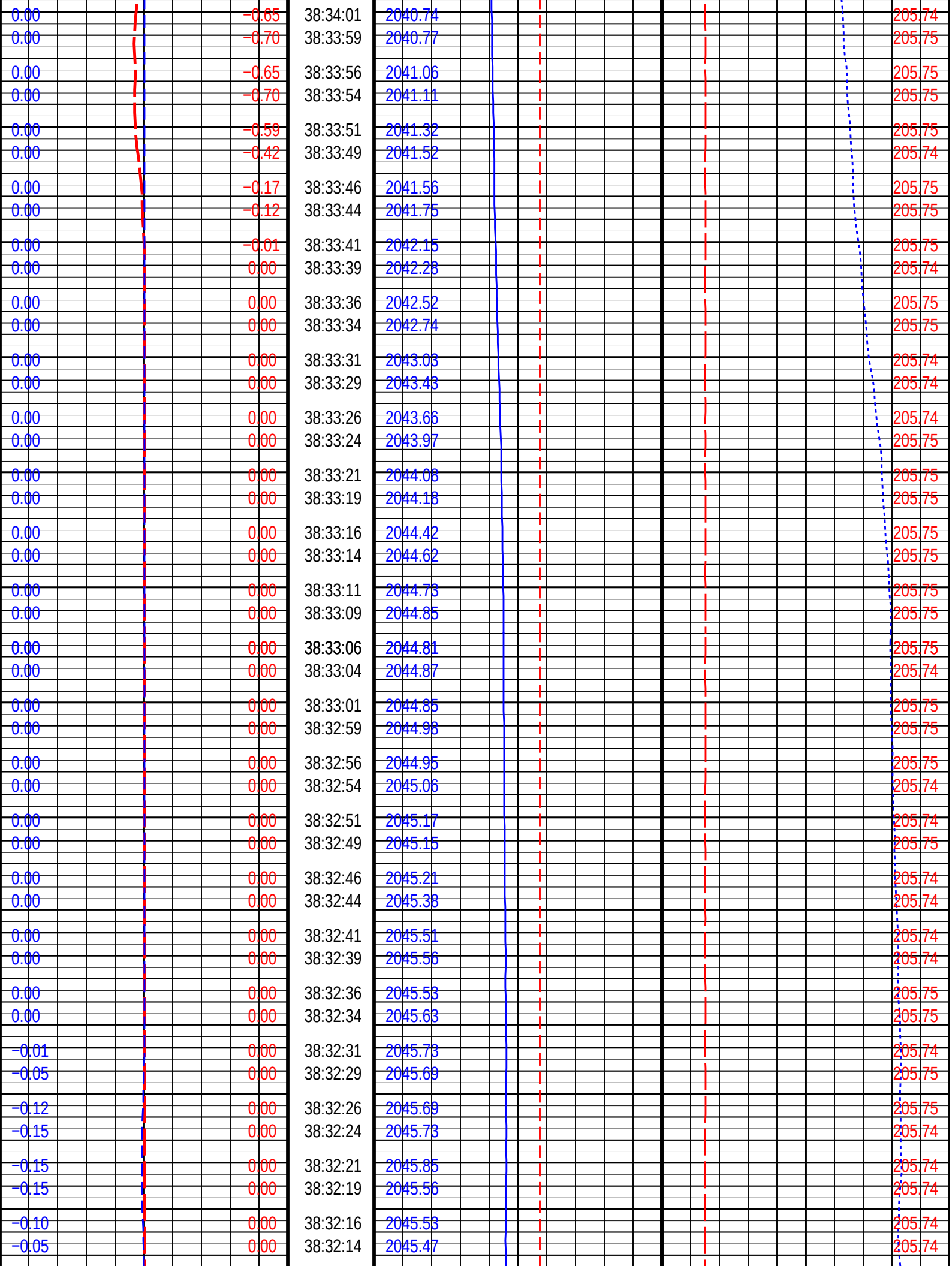

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0.00	−0.42	38:33:49	2041.52	205.74
0.00	−0.17	38:33:46	2041.56	205.75
0.00	−0.12	38:33:44	2041.75	205.75
0.00	−0.01	38:33:41	2042.15	205.75
0.00	0.00	38:33:39	2042.28	205.74
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0.00	0.00	38:33:26	2043.66	205.74
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0.00	0.00	38:33:09	2044.85	205.75
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0.00	0.00	38:33:04	2044.87	205.74
0.00	0.00	38:33:01	2044.85	205.75
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0.00	0.00	38:32:39	2045.56	205.74
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0.00	0.00	38:32:34	2045.63	205.75
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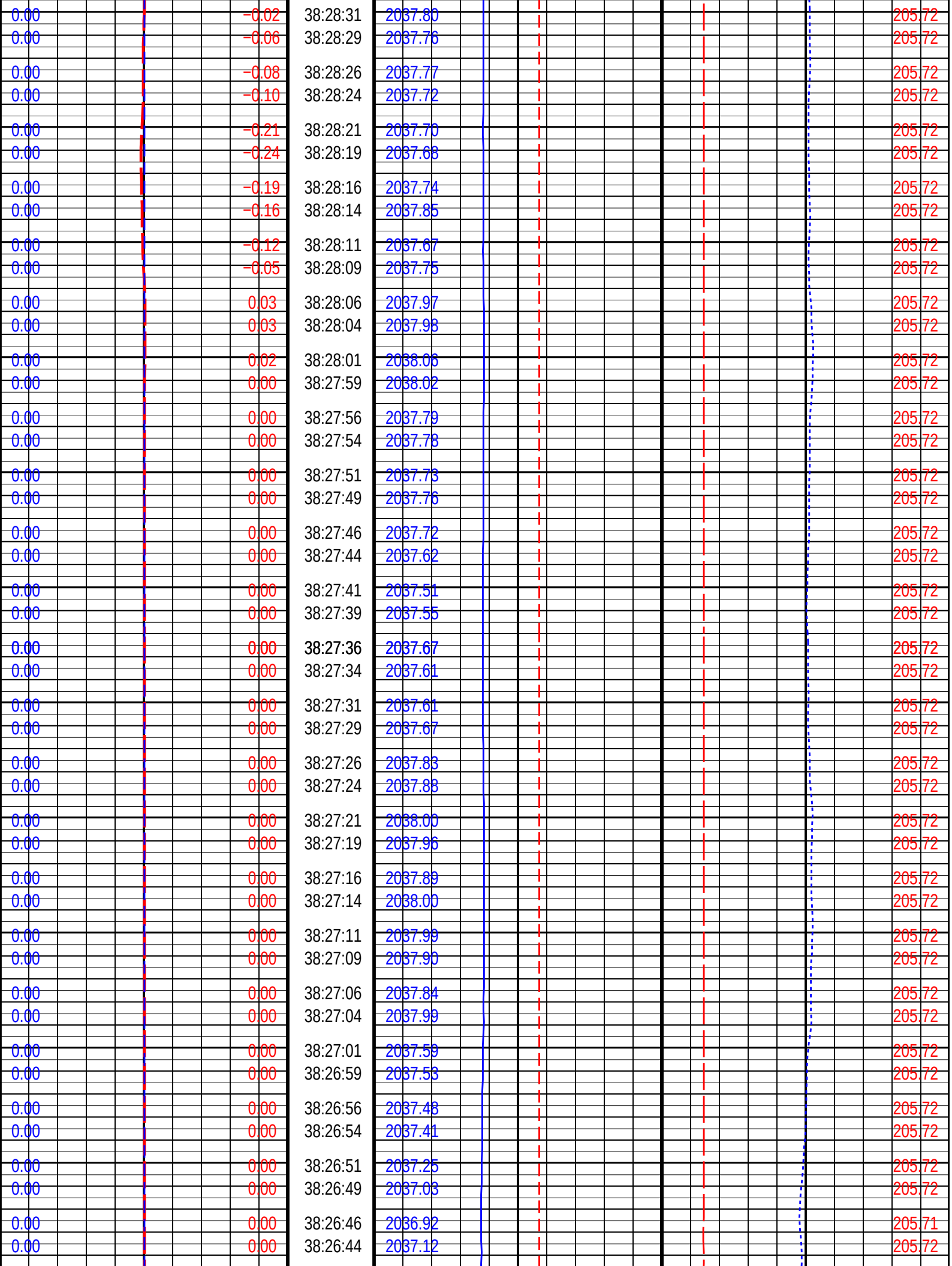

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0.00	−0.12	38:28:11	2037.67	205.72
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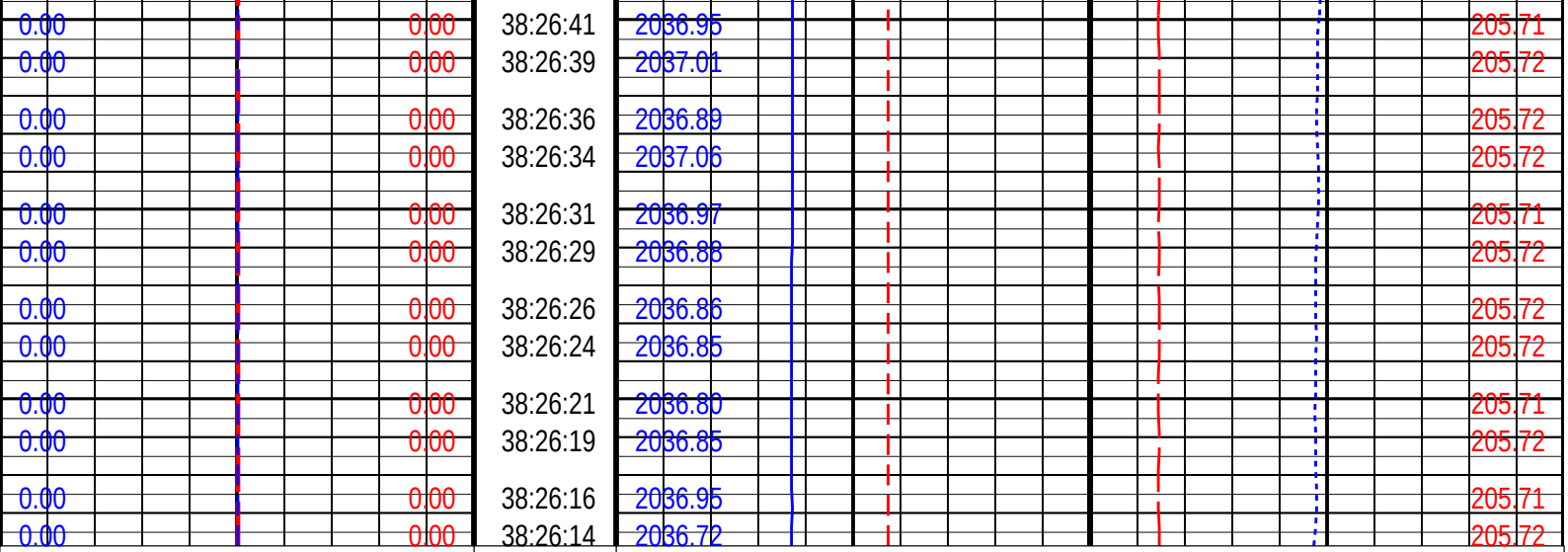
0.00	0.00	38:26:56	2037.48	205.72
0.00	0.00	38:26:54	2037.41	205.72
0.00	0.00	38:26:51	2037.25	205.72
0.00	0.00	38:26:49	2037.03	205.72
0.00	0.00	38:26:46	2036.92	205.71
0.00	0.00	38:26:44	2037.12	205.72



Format: PSP_station **Vertical Scale: 1" per 10S** **Graphics File Created: 19−Jan−2006 14:26**

OP System Version: 13C0−300

MCM

PFCS−A	13C0−300	PILS−A	13C0−300
PSPT−A/B	13C0−300		

Parameters

DLIS Name	Description	Value
	PFCS−A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB
	PILS−A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS−A
SPIN	Main Spinner Flowmeter Sonde	PFCS−A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_090LTP	FN:89	PRODUCER	19−Jan−2006 14:26

Schlumberger

Flowing Station Log @3054m

MAXIS Field Log

Company: ESSO AUSTRALIA | Well: A−6L

Output DLIS Files

DEFAULT | FCS_ILS_PSP_092LTP | FN:91 | PRODUCER | 19−Jan−2006 14:40 | 3056.7 M | 1.6 M

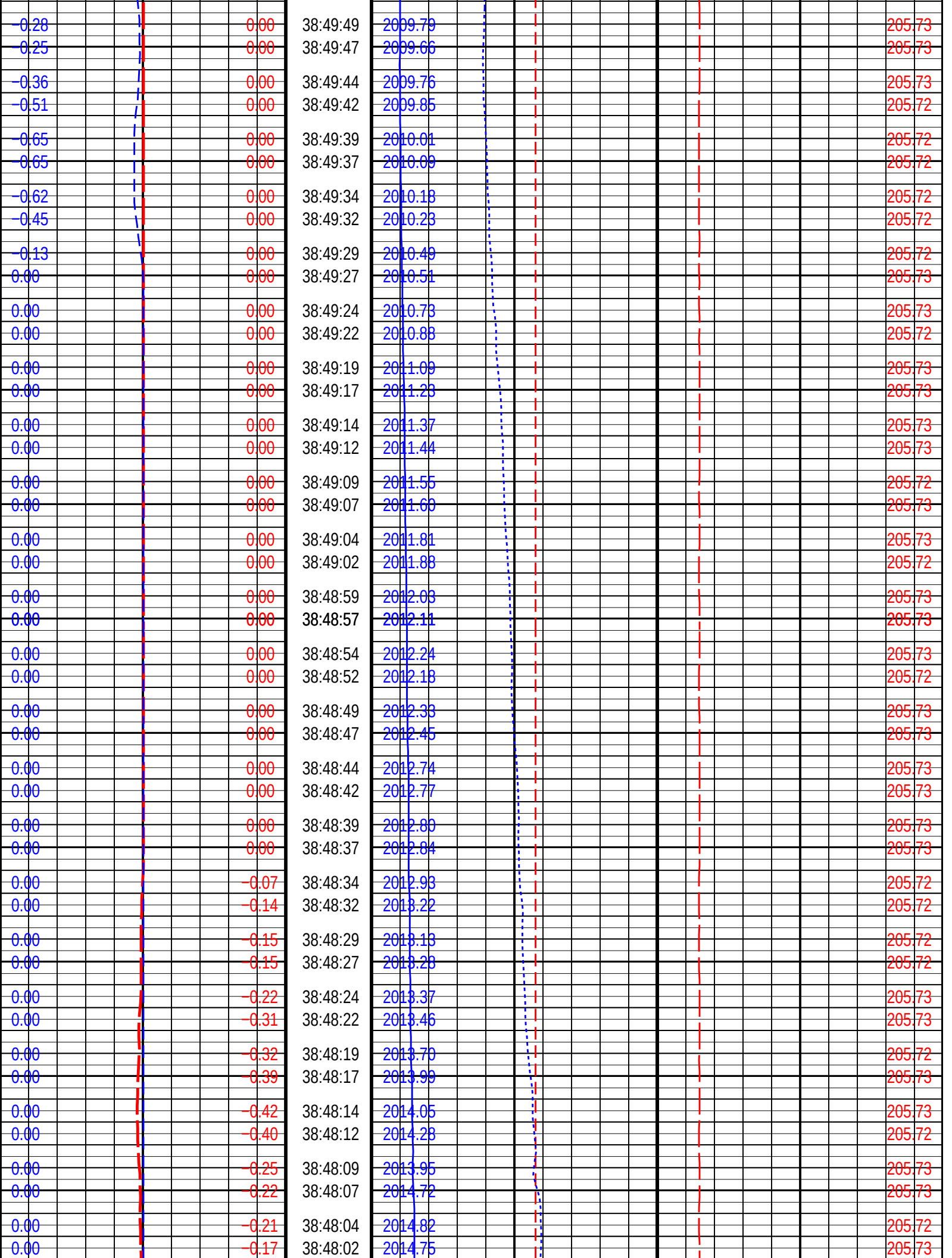
OP System Version: 13C0−300

MCM

PFCS−A 13C0−300
PSPT−A/B 13C0−300
PILS−A 13C0−300

Filtered Main Spinner (SPIN_SL) (RPS) −10 10	Well Pressure (WPRE_SL) (PSIA) / Amplified Well Pressure (WPRE_SL) (PSIA) 0 50	Well Temperature (WTEP_SL) (DEGF)
Filtered Auxiliary Spinner 1 (SPI1_SL) (RPS) −10 10	Well Pressure (WPRE_SL) (PSIA) 2200 2400	
Aux Spinner (SPI1_SL) (RPS)	Well Temperature (WTEP_SL) (DEGF) 0 10	
Main Spinner (SPIN_SL) (RPS)	Time of Job (TOJ) (S)	Well Temperature (WTEP_SL) (DEGF) 180 200

Main Spinner (SPIN_SL) (RPS)		Time of Job (TOJ) (S)	Well Pressure (WPRE_SL) (PSIA)	Well Temperature (WTEP_SL) (DEGF)
0.00	0.00	38:50:59	2012.03	205.73
0.00	0.00	38:50:57	2011.88	205.73
0.00	0.00	38:50:54	2011.69	205.73
0.00	0.00	38:50:52	2011.58	205.73
0.00	0.00	38:50:49	2011.38	205.73
0.00	0.00	38:50:47	2011.26	205.73
0.00	0.00	38:50:44	2011.10	205.73
0.00	0.01	38:50:42	2010.88	205.73
0.00	0.01	38:50:39	2010.79	205.73
0.00	0.01	38:50:37	2010.68	205.73
−0.05	0.01	38:50:34	2010.66	205.73
−0.15	0.01	38:50:32	2010.65	205.73
−0.29	0.00	38:50:29	2010.40	205.73
−0.40	0.00	38:50:27	2010.42	205.73
−0.56	0.00	38:50:24	2010.49	205.73
−0.61	0.00	38:50:22	2010.49	205.73
−0.57	0.00	38:50:19	2010.46	205.73
−0.56	0.00	38:50:17	2010.52	205.73
−0.74	0.00	38:50:14	2010.46	205.73
−0.84	0.00	38:50:12	2010.47	205.73
−0.98	0.00	38:50:09	2010.40	205.73
−0.98	0.00	38:50:07	2010.35	205.73
−1.04	−0.00	38:50:04	2010.47	205.73
−0.90	−0.01	38:50:02	2010.23	205.73
−0.67	−0.01	38:49:59	2010.00	205.72
−0.60	−0.01	38:49:57	2009.91	205.73
−0.53	−0.01	38:49:54	2009.98	205.72
−0.42	−0.01	38:49:52	2009.86	205.72


−0.28 0.00 38:49:49 2009.79 205.73
−0.25 0.00 38:49:47 2009.66 205.73
−0.36 0.00 38:49:44 2009.76 205.73
−0.51 0.00 38:49:42 2009.85 205.72
−0.65 0.00 38:49:39 2010.01 205.72
−0.65 0.00 38:49:37 2010.09 205.72
−0.62 0.00 38:49:34 2010.18 205.72
−0.45 0.00 38:49:32 2010.23 205.72
−0.13 0.00 38:49:29 2010.49 205.72
0.00 0.00 38:49:27 2010.51 205.73
0.00 0.00 38:49:24 2010.73 205.73
0.00 0.00 38:49:22 2010.88 205.72
0.00 0.00 38:49:19 2011.09 205.73
0.00 0.00 38:49:17 2011.23 205.73
0.00 0.00 38:49:14 2011.37 205.73
0.00 0.00 38:49:12 2011.44 205.73
0.00 0.00 38:49:09 2011.55 205.72
0.00 0.00 38:49:07 2011.60 205.73
0.00 0.00 38:49:04 2011.81 205.73
0.00 0.00 38:49:02 2011.88 205.72
0.00 0.00 38:48:59 2012.03 205.73
0.00 0.00 38:48:57 2012.11 205.73
0.00 0.00 38:48:54 2012.24 205.73
0.00 0.00 38:48:52 2012.18 205.72
0.00 0.00 38:48:49 2012.33 205.73
0.00 0.00 38:48:47 2012.45 205.73
0.00 0.00 38:48:44 2012.74 205.73
0.00 0.00 38:48:42 2012.77 205.73
0.00 0.00 38:48:39 2012.80 205.73
0.00 0.00 38:48:37 2012.84 205.73
0.00 −0.07 38:48:34 2012.93 205.72
0.00 −0.14 38:48:32 2013.22 205.72
0.00 −0.15 38:48:29 2013.13 205.72
0.00 −0.15 38:48:27 2013.28 205.72
0.00 −0.22 38:48:24 2013.37 205.73
0.00 −0.31 38:48:22 2013.46 205.73
0.00 −0.32 38:48:19 2013.70 205.72
0.00 −0.39 38:48:17 2013.99 205.73
0.00 −0.42 38:48:14 2014.05 205.73
0.00 −0.40 38:48:12 2014.28 205.72
0.00 −0.25 38:48:09 2013.95 205.73
0.00 −0.22 38:48:07 2014.72 205.73
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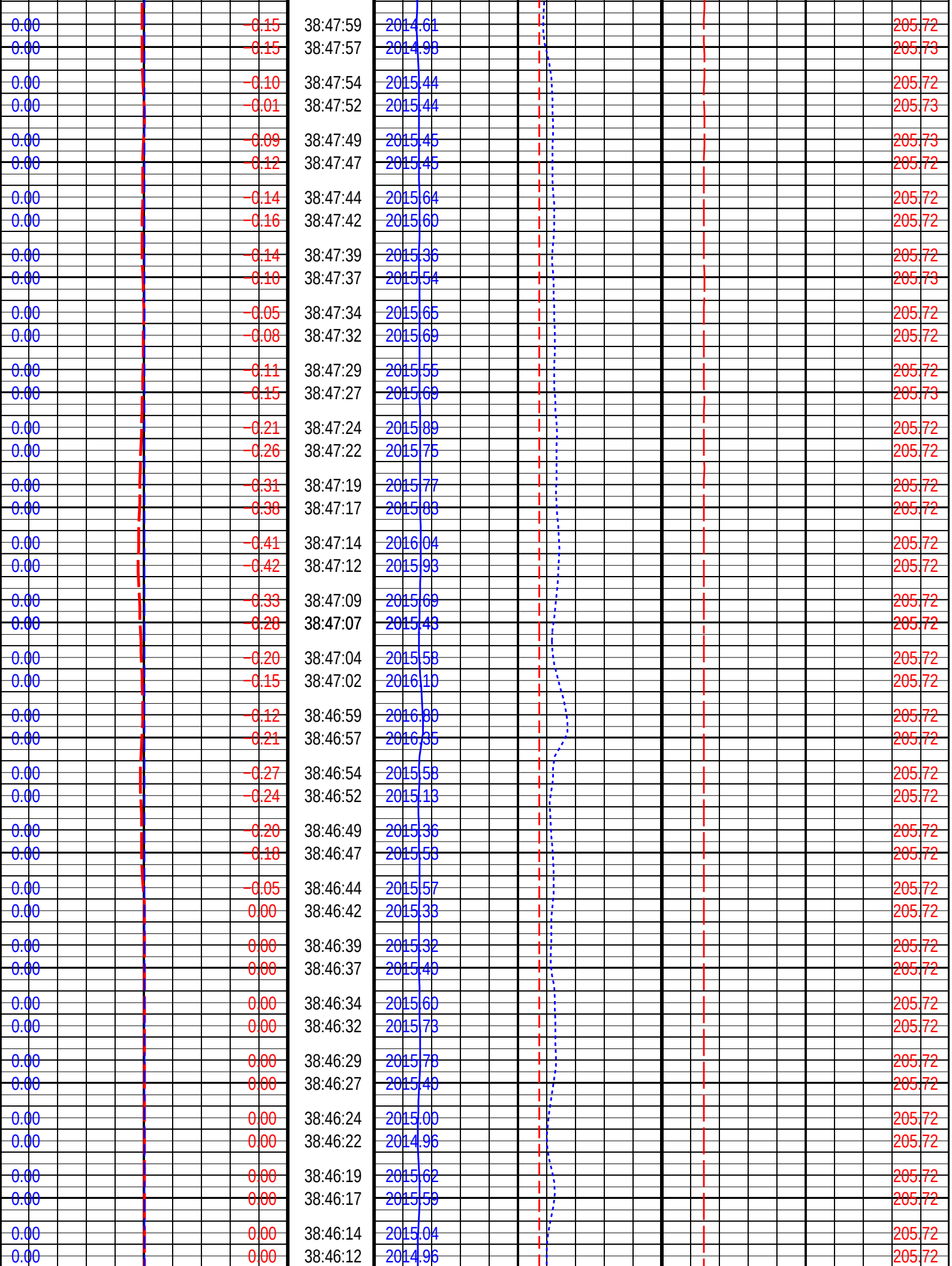
0.00 −0.17 38:48:02 2014.75 205.73



0.00	−0.15	38:47:59	2014.61	205.72
0.00	−0.15	38:47:57	2014.98	205.73
0.00	−0.10	38:47:54	2015.44	205.72
0.00	−0.01	38:47:52	2015.44	205.73
0.00	−0.09	38:47:49	2015.45	205.73
0.00	−0.12	38:47:47	2015.45	205.72
0.00	−0.14	38:47:44	2015.64	205.72
0.00	−0.16	38:47:42	2015.60	205.72
0.00	−0.14	38:47:39	2015.36	205.72
0.00	−0.10	38:47:37	2015.54	205.73
0.00	−0.05	38:47:34	2015.65	205.72
0.00	−0.08	38:47:32	2015.69	205.72
0.00	−0.11	38:47:29	2015.55	205.72
0.00	−0.15	38:47:27	2015.69	205.73
0.00	−0.21	38:47:24	2015.89	205.72
0.00	−0.26	38:47:22	2015.75	205.72
0.00	−0.31	38:47:19	2015.77	205.72
0.00	−0.38	38:47:17	2015.83	205.72
0.00	−0.41	38:47:14	2016.04	205.72
0.00	−0.42	38:47:12	2015.93	205.72
0.00	−0.33	38:47:09	2015.69	205.72
0.00	−0.28	38:47:07	2015.43	205.72
0.00	−0.20	38:47:04	2015.58	205.72
0.00	−0.15	38:47:02	2016.10	205.72
0.00	−0.12	38:46:59	2016.80	205.72
0.00	−0.21	38:46:57	2016.35	205.72
0.00	−0.27	38:46:54	2015.58	205.72
0.00	−0.24	38:46:52	2015.13	205.72
0.00	−0.20	38:46:49	2015.36	205.72
0.00	−0.18	38:46:47	2015.53	205.72
0.00	−0.05	38:46:44	2015.57	205.72
0.00	0.00	38:46:42	2015.33	205.72
0.00	0.00	38:46:39	2015.32	205.72
0.00	0.00	38:46:37	2015.40	205.72
0.00	0.00	38:46:34	2015.60	205.72
0.00	0.00	38:46:32	2015.73	205.72
0.00	0.00	38:46:29	2015.78	205.72
0.00	0.00	38:46:27	2015.40	205.72
0.00	0.00	38:46:24	2015.00	205.72
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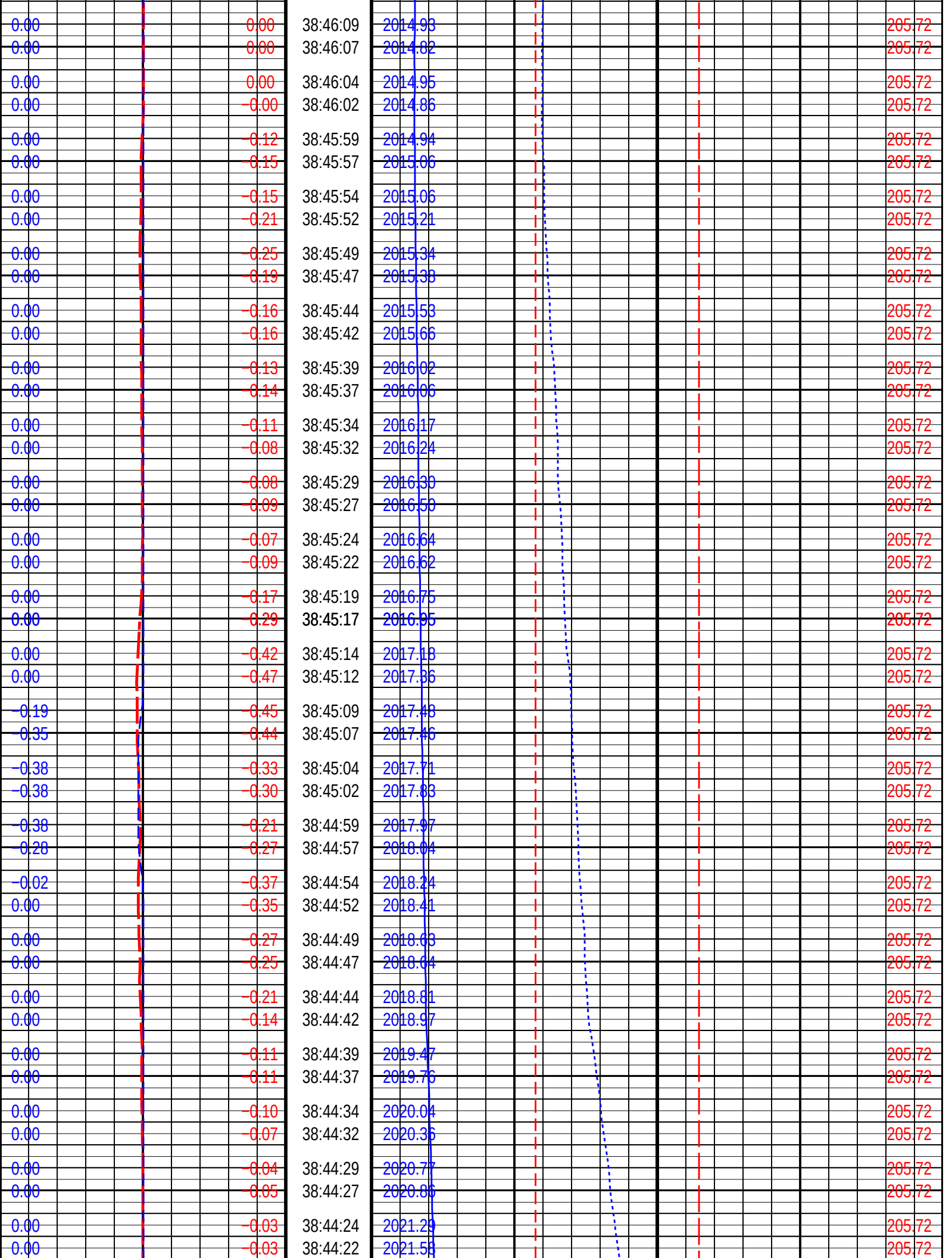
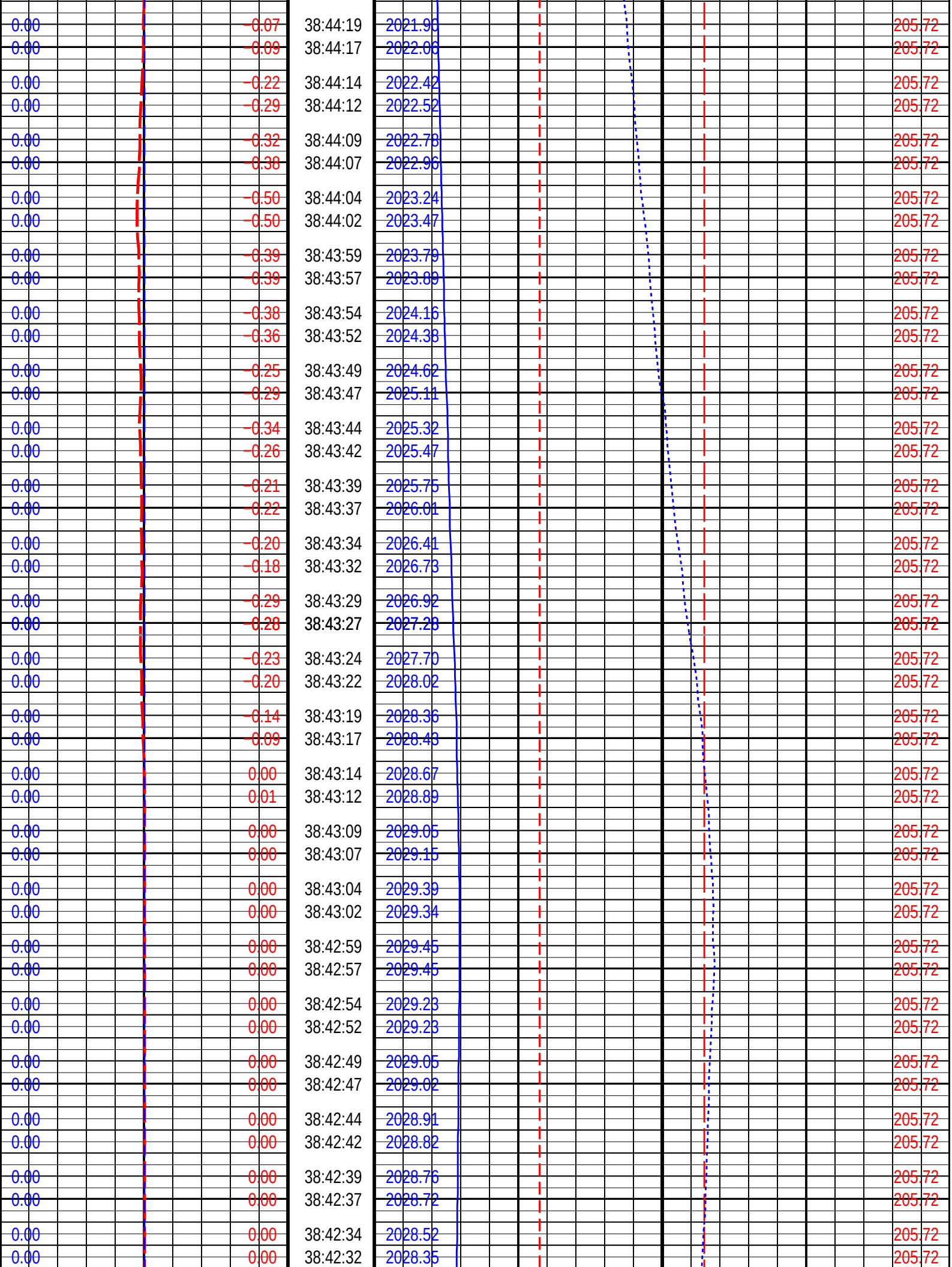
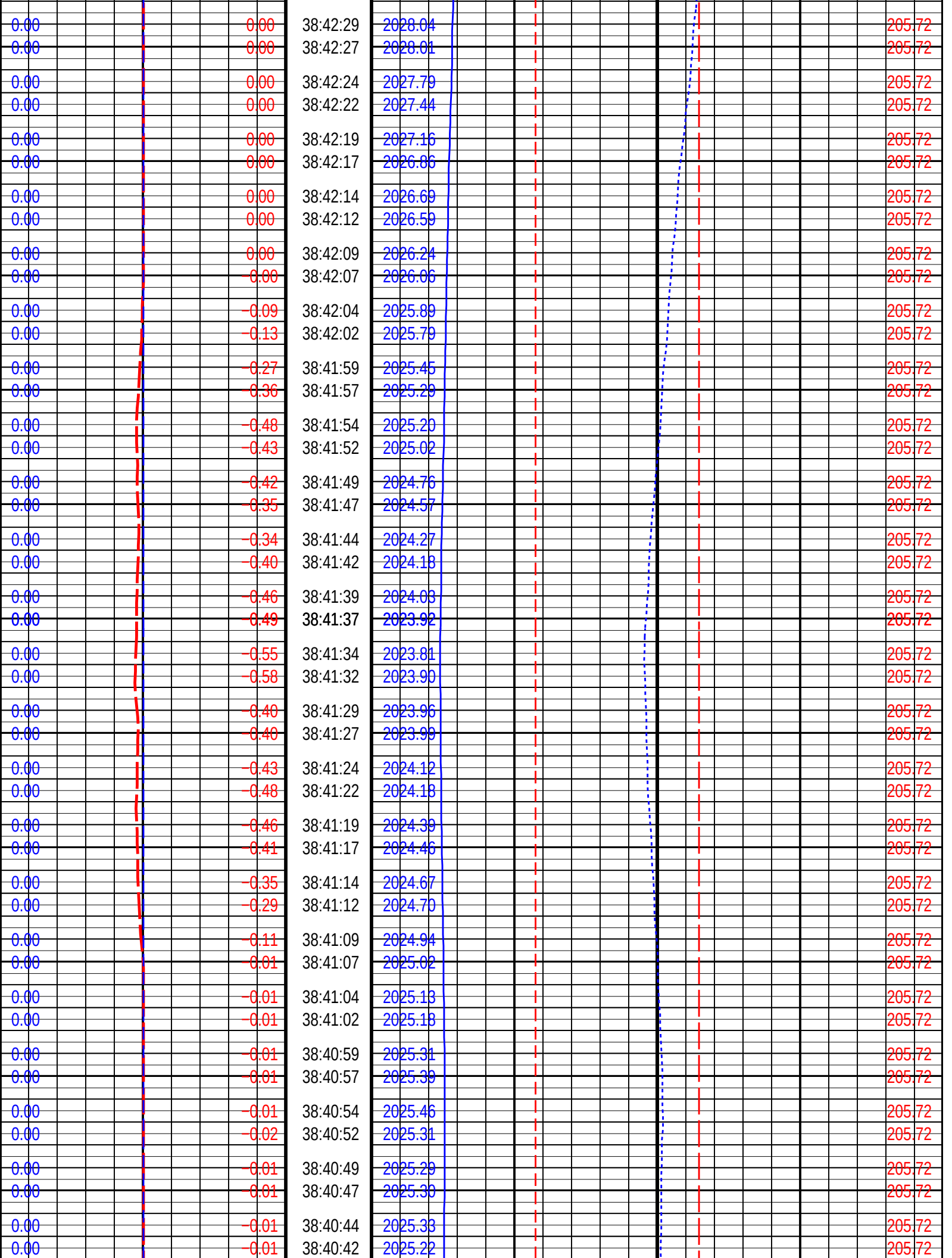
0.00	0.00	38:46:19	2015.62	205.72
0.00	0.00	38:46:17	2015.59	205.72
0.00	0.00	38:46:14	2015.04	205.72
0.00	0.00	38:46:12	2014.96	205.72



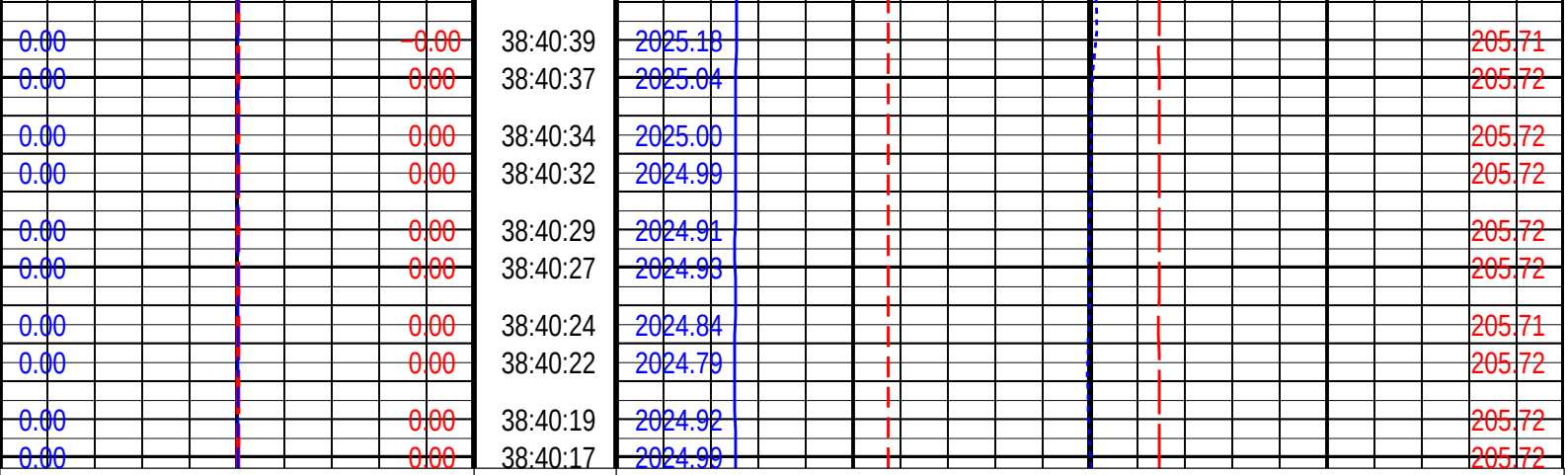
0.00	0.00	38:46:09	2014.93	205.72
0.00	0.00	38:46:07	2014.82	205.72
0.00	0.00	38:46:04	2014.95	205.72
0.00	−0.00	38:46:02	2014.86	205.72
0.00	−0.12	38:45:59	2014.94	205.72
0.00	−0.15	38:45:57	2015.06	205.72
0.00	−0.15	38:45:54	2015.06	205.72
0.00	−0.21	38:45:52	2015.21	205.72
0.00	−0.25	38:45:49	2015.34	205.72
0.00	−0.19	38:45:47	2015.38	205.72
0.00	−0.16	38:45:44	2015.53	205.72
0.00	−0.16	38:45:42	2015.66	205.72
0.00	−0.13	38:45:39	2016.02	205.72
0.00	−0.14	38:45:37	2016.06	205.72
0.00	−0.11	38:45:34	2016.17	205.72
0.00	−0.08	38:45:32	2016.24	205.72
0.00	−0.08	38:45:29	2016.30	205.72
0.00	−0.09	38:45:27	2016.50	205.72
0.00	−0.07	38:45:24	2016.64	205.72
0.00	−0.09	38:45:22	2016.62	205.72
0.00	−0.17	38:45:19	2016.75	205.72
0.00	−0.29	38:45:17	2016.95	205.72
0.00	−0.42	38:45:14	2017.18	205.72
0.00	−0.47	38:45:12	2017.36	205.72
−0.19	−0.45	38:45:09	2017.48	205.72
−0.35	−0.44	38:45:07	2017.46	205.72
−0.38	−0.33	38:45:04	2017.71	205.72
−0.38	−0.30	38:45:02	2017.83	205.72
−0.38	−0.21	38:44:59	2017.97	205.72
−0.28	−0.27	38:44:57	2018.04	205.72
−0.02	−0.37	38:44:54	2018.24	205.72
0.00	−0.35	38:44:52	2018.41	205.72
0.00	−0.27	38:44:49	2018.63	205.72
0.00	−0.25	38:44:47	2018.64	205.72
0.00	−0.21	38:44:44	2018.81	205.72
0.00	−0.14	38:44:42	2018.97	205.72
0.00	−0.11	38:44:39	2019.47	205.72
0.00	−0.11	38:44:37	2019.76	205.72
0.00	−0.10	38:44:34	2020.04	205.72
0.00	−0.07	38:44:32	2020.36	205.72
0.00	−0.04	38:44:29	2020.77	205.72
0.00	−0.05	38:44:27	2020.86	205.72
0.00	−0.03	38:44:24	2021.29	205.72
0.00	−0.03	38:44:22	2021.58	205.72



0.00	−0.07	38:44:19	2021.96	205.72
0.00	−0.09	38:44:17	2022.06	205.72
0.00	−0.22	38:44:14	2022.42	205.72
0.00	−0.29	38:44:12	2022.52	205.72
0.00	−0.32	38:44:09	2022.78	205.72
0.00	−0.38	38:44:07	2022.96	205.72
0.00	−0.50	38:44:04	2023.24	205.72
0.00	−0.50	38:44:02	2023.47	205.72
0.00	−0.39	38:43:59	2023.79	205.72
0.00	−0.39	38:43:57	2023.89	205.72
0.00	−0.38	38:43:54	2024.16	205.72
0.00	−0.36	38:43:52	2024.38	205.72
0.00	−0.25	38:43:49	2024.62	205.72
0.00	−0.29	38:43:47	2025.11	205.72
0.00	−0.34	38:43:44	2025.32	205.72
0.00	−0.26	38:43:42	2025.47	205.72
0.00	−0.21	38:43:39	2025.75	205.72
0.00	−0.22	38:43:37	2026.01	205.72
0.00	−0.20	38:43:34	2026.41	205.72
0.00	−0.18	38:43:32	2026.73	205.72
0.00	−0.29	38:43:29	2026.92	205.72
0.00	−0.28	38:43:27	2027.28	205.72
0.00	−0.23	38:43:24	2027.70	205.72
0.00	−0.20	38:43:22	2028.02	205.72
0.00	−0.14	38:43:19	2028.36	205.72
0.00	−0.09	38:43:17	2028.43	205.72
0.00	0.00	38:43:14	2028.67	205.72
0.00	0.01	38:43:12	2028.89	205.72
0.00	0.00	38:43:09	2029.05	205.72
0.00	0.00	38:43:07	2029.15	205.72
0.00	0.00	38:43:04	2029.39	205.72
0.00	0.00	38:43:02	2029.34	205.72
0.00	0.00	38:42:59	2029.45	205.72
0.00	0.00	38:42:57	2029.45	205.72
0.00	0.00	38:42:54	2029.23	205.72
0.00	0.00	38:42:52	2029.23	205.72
0.00	0.00	38:42:49	2029.05	205.72
0.00	0.00	38:42:47	2029.02	205.72
0.00	0.00	38:42:44	2028.91	205.72
0.00	0.00	38:42:42	2028.82	205.72
0.00	0.00	38:42:39	2028.76	205.72
0.00	0.00	38:42:37	2028.72	205.72
0.00	0.00	38:42:34	2028.52	205.72
0.00	0.00	38:42:32	2028.35	205.72



0.00	0.00	38:42:29	2028.04	205.72
0.00	0.00	38:42:27	2028.01	205.72
0.00	0.00	38:42:24	2027.79	205.72
0.00	0.00	38:42:22	2027.44	205.72
0.00	0.00	38:42:19	2027.16	205.72
0.00	0.00	38:42:17	2026.86	205.72
0.00	0.00	38:42:14	2026.69	205.72
0.00	0.00	38:42:12	2026.59	205.72
0.00	0.00	38:42:09	2026.24	205.72
0.00	-0.00	38:42:07	2026.06	205.72
0.00	-0.09	38:42:04	2025.89	205.72
0.00	-0.13	38:42:02	2025.79	205.72
0.00	-0.27	38:41:59	2025.45	205.72
0.00	-0.36	38:41:57	2025.29	205.72
0.00	-0.48	38:41:54	2025.20	205.72
0.00	-0.43	38:41:52	2025.02	205.72
0.00	-0.42	38:41:49	2024.76	205.72
0.00	-0.35	38:41:47	2024.57	205.72
0.00	-0.34	38:41:44	2024.27	205.72
0.00	-0.40	38:41:42	2024.18	205.72
0.00	-0.46	38:41:39	2024.03	205.72
0.00	-0.49	38:41:37	2023.92	205.72
0.00	-0.55	38:41:34	2023.81	205.72
0.00	-0.58	38:41:32	2023.90	205.72
0.00	-0.40	38:41:29	2023.96	205.72
0.00	-0.40	38:41:27	2023.99	205.72
0.00	-0.43	38:41:24	2024.12	205.72
0.00	-0.48	38:41:22	2024.18	205.72
0.00	-0.46	38:41:19	2024.39	205.72
0.00	-0.41	38:41:17	2024.46	205.72
0.00	-0.35	38:41:14	2024.67	205.72
0.00	-0.29	38:41:12	2024.70	205.72
0.00	-0.11	38:41:09	2024.94	205.72
0.00	-0.01	38:41:07	2025.02	205.72
0.00	-0.01	38:41:04	2025.13	205.72
0.00	-0.01	38:41:02	2025.18	205.72
0.00	-0.01	38:40:59	2025.31	205.72
0.00	-0.01	38:40:57	2025.39	205.72
0.00	-0.01	38:40:54	2025.46	205.72
0.00	-0.02	38:40:52	2025.31	205.72
0.00	-0.01	38:40:49	2025.29	205.72
0.00	-0.01	38:40:47	2025.30	205.72
0.00	-0.01	38:40:44	2025.33	205.72
0.00	-0.01	38:40:42	2025.22	205.72



Format: PSP_station Vertical Scale: 1" per 10S Graphics File Created: 19-Jan-2006 14:40

OP System Version: 13C0-300

MCM

PFCS-A	13C0-300	PILS-A	13C0-300
PSPT-A/B	13C0-300		

Parameters

DLIS Name	Description	Value
	PFCS-A: PSP Flow and caliper Tool	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS-A
SPIN	Main Spinner Flowmeter Sonde	PFCS-A_TURB
	PILS-A: PSP In Line Spinner Flowmeter	
AMOD	Spinner Filter Averaging Mode	LINEAR_AVERAGE
SDCF	Spinner Depth Constant Filter	6
SPI1	Auxiliary Spinner 1 Flowmeter Sonde	PILS-A
SPIN	Main Spinner Flowmeter Sonde	PFCS-A_TURB

Output DLIS Files

DEFAULT	FCS_ILS_PSP_092LTP	FN:91	PRODUCER	19-Jan-2006 14:40

Schlumberger

Calibrations

Calibration and Check Summary

Measurement	Nominal	Master	Before	After	Change	Limit	Units
PSP Flow and caliper Tool Wellsite Calibration − PFCS Caliper Calibration							
Before: 18−Jan−2006 8:53							
PFCS CaliperX Small Ring	3.000	N/A	2.921	N/A	N/A	N/A	IN
PFCS CaliperX Large Ring	5.500	N/A	5.450	N/A	N/A	N/A	IN
PFCS CaliperY Small Ring	3.000	N/A	2.997	N/A	N/A	N/A	IN
PFCS CaliperY Large Ring	5.500	N/A	5.573	N/A	N/A	N/A	IN
Production Services Logging Platform Wellsite Calibration − Detector Calibration							
Before: 15−Jan−2006 23:15							
Gamma−Ray Jig−Bkg	180.0	N/A	183.2	N/A	N/A	N/A	GAPI

PSP Flow and caliper Tool / Equipment Identification

Primary Equipment:

PFCS Cartridge	PFCC − A	799
PFCS Caliper	Cali −	
PFCS Relative Bearing	Rela −	
PFCS Turbine Spinner	Turb −	

Auxiliary Equipment:

PFCS Cartridge Housing	PFCH − A	799

PSP Flow and caliper Tool Wellsite Calibration

PFCS Caliper Calibration

Phase	PFCS CaliperX Small Ring IN	Value
Before		2.921
	N/A (Minimum) 3.000 (Nominal) N/A (Maximum)	

Phase	PFCS CaliperX Large Ring IN	Value
Before		5.450
	N/A (Minimum) 5.500 (Nominal) N/A (Maximum)	

Phase	PFCS CaliperY Small Ring IN	Value
Before		2.997
	N/A (Minimum) 3.000 (Nominal) N/A (Maximum)	

Phase	PFCS CaliperY Large Ring IN	Value
Before		5.573
	N/A (Minimum) 5.500 (Nominal) N/A (Maximum)	

Before: 18−Jan−2006 8:53

Production Services Logging Platform / Equipment Identification

Primary Equipment:

Production Logging Platform (CQG−F)	PSPT − B	
PSP Basic Measurement Sonde (CQG_F)	PBMS − B	1747
PSP Basic measurement module	PBMS −	
PSP CCL	CCL −	
PSP GR	GR −	
PSP RTD Well Temperature	RTD_ −	
PSP Crystal Quartz Gauge Type F	CQG_ −	
PSP Telemetry and bus master cartridge	PSTC −	

Auxiliary Equipment:

Production Services Logging Platform Wellsite Calibration

Detector Calibration

Phase	Gamma−Ray Background GAPI	Value
Before		5.726
	0 (Minimum) 30.00 (Nominal) 120.0 (Maximum)	

Phase	Gamma−Ray Jig−Bkg GAPI	Value
Before		183.2
	165.0 (Minimum) 180.0 (Nominal) 195.0 (Maximum)	

Before: 15−Jan−2006 23:15

Company: **ESSO AUSTRALIA**

Schlumberger

Well: **A−6L**
Field: **TUNA**
Rig: **Prod 2/Crane**
Country: **AUSTRALIA**

PFCS−PILS−PBMS
Leak Detection Log