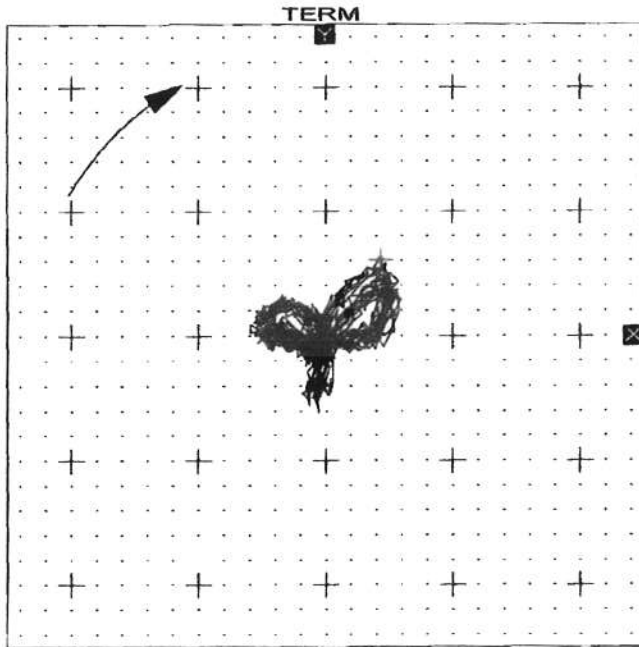




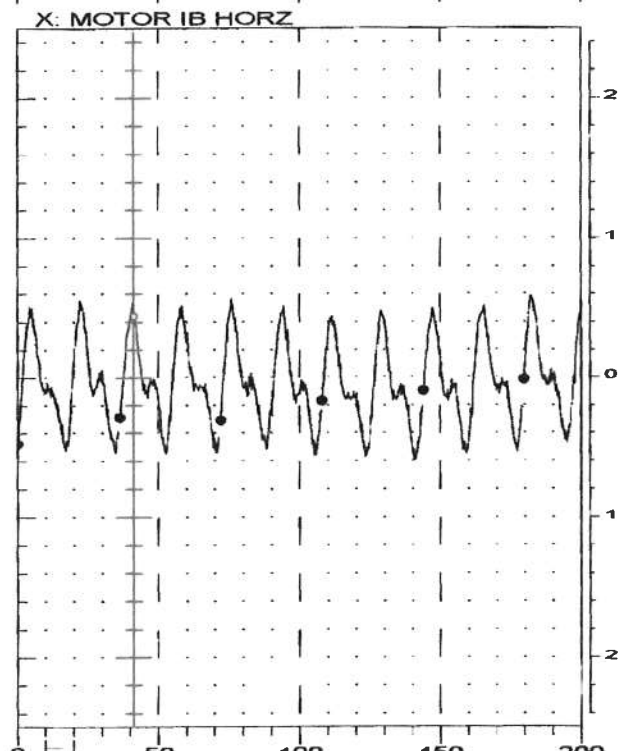
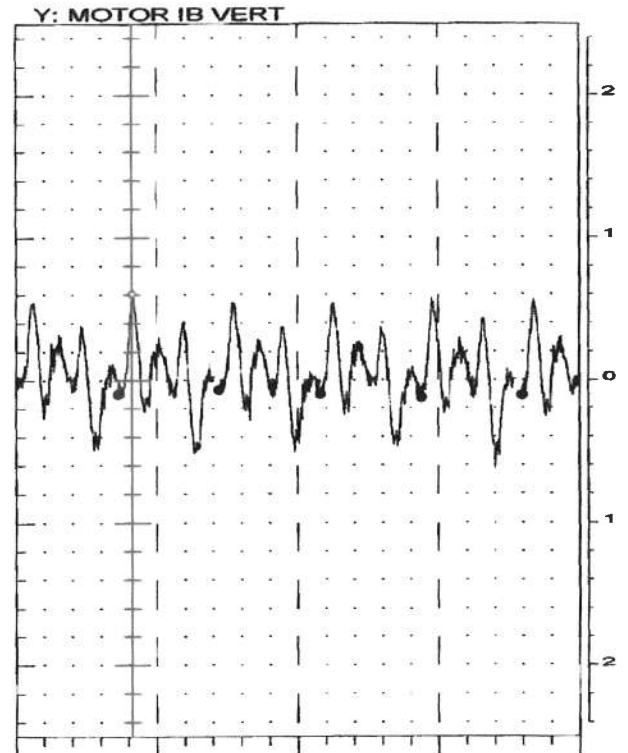
WP 1 VIBRATION SET UP
VERTICAL (Y) INLINE WITH PIPING
HORIZONTAL (X) PERPENDICULAR TO PIPING

Y: MOTOR IB VERT $\angle 0^\circ$ DIR AMPL: 0.605 intg inch/s pk
 X: MOTOR IB HORZ $\angle 90^\circ$ Right DIR AMPL: 0.709 intg inch/s pk
 MACHINE: MOTOR
 03FEB2012 09:54:38.2 Startup DIRECT



0.2 intg inch/s /div

AC COUPLED



0.2 intg inch/s /div

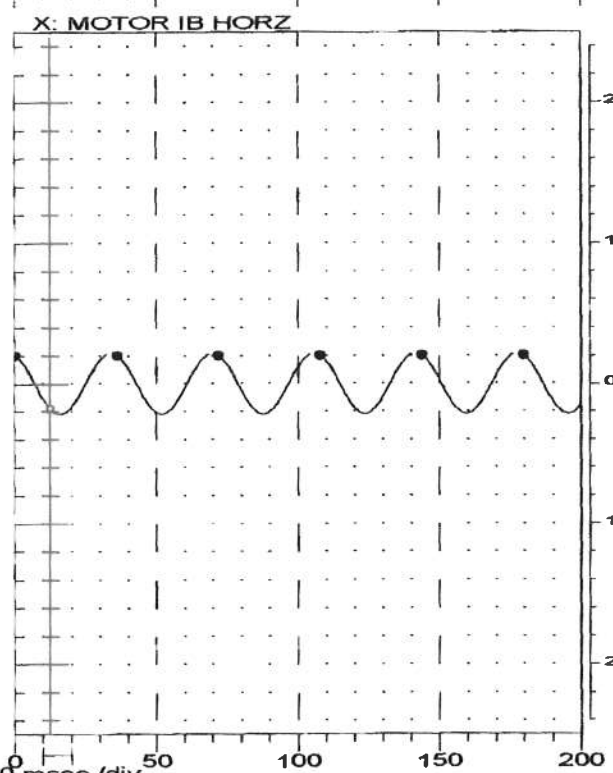
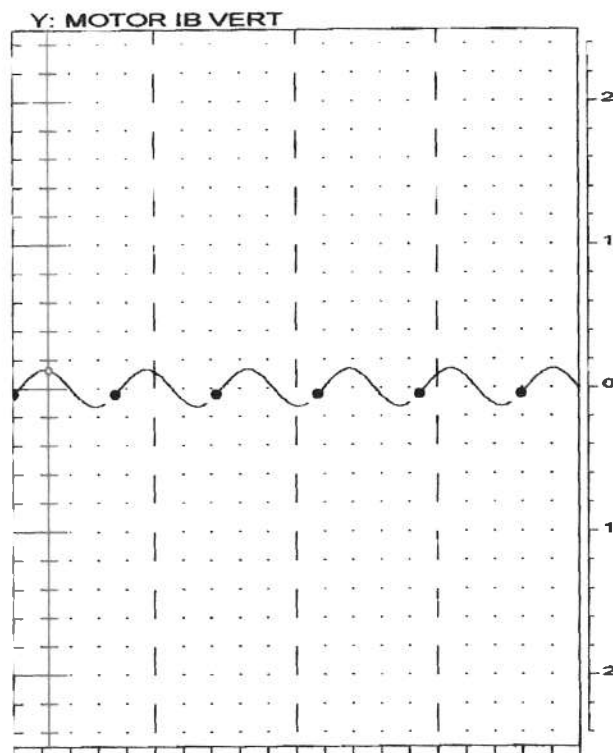
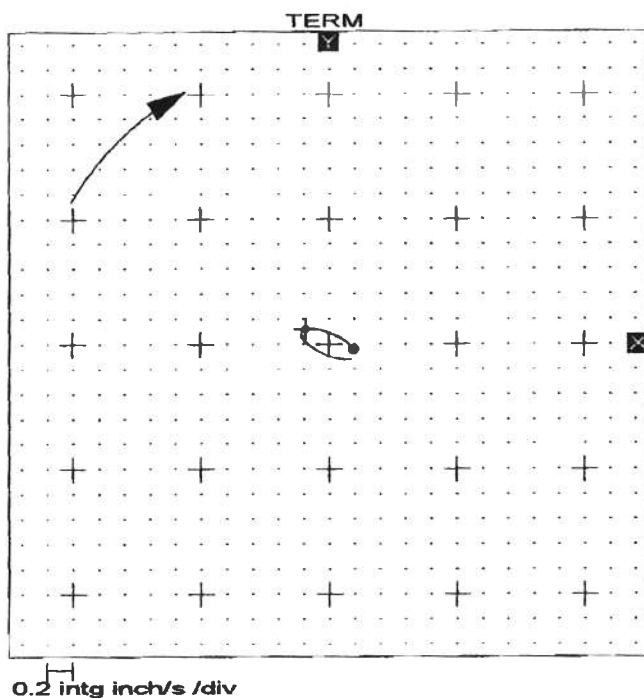
10 msec /div
ROTATION: Y TO X (CW)

1673 rpm
BENTLY
NEVADA

ORBIT/TIMEBASE PLOT
 COMPANY: XXXXXXXXXX
 MACHINE TRAIN: WP 1 PUMP

PLOT NO. 2
 PLANT: XXXXXXXXXX
 JOB REFERENCE: XXXXXXXXXX

Y: MOTOR IB VERT $\angle 0^\circ$ VECTOR: 0.129 intg inch/s pk $\angle 113^\circ$
 X: MOTOR IB HORZ $\angle 90^\circ$ Right VECTOR: 0.218 intg inch/s pk $\angle 342^\circ$
 MACHINE: MOTOR
 03FEB2012 08:56:55.2 Startup 1X UNCOMP



10 msec /div
 ROTATION: Y TO X (CW)

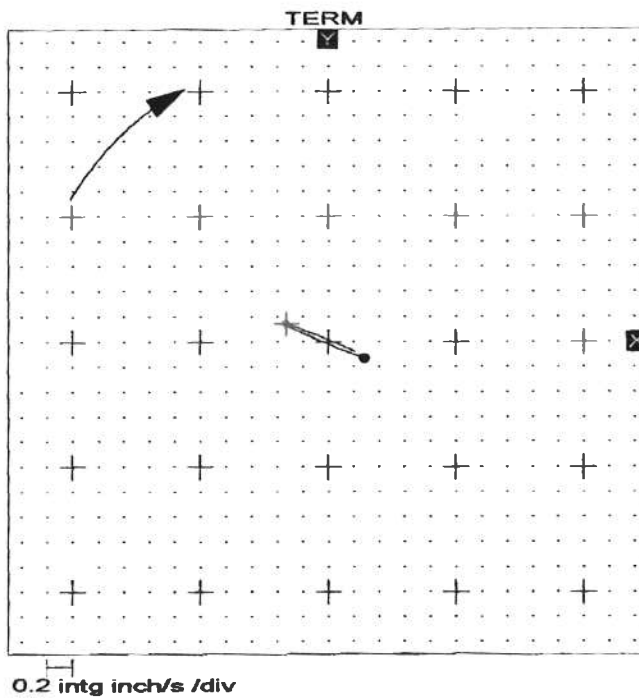
1672 rpm
 BENTLY
 NEVADA

0.2 intg inch/s /div

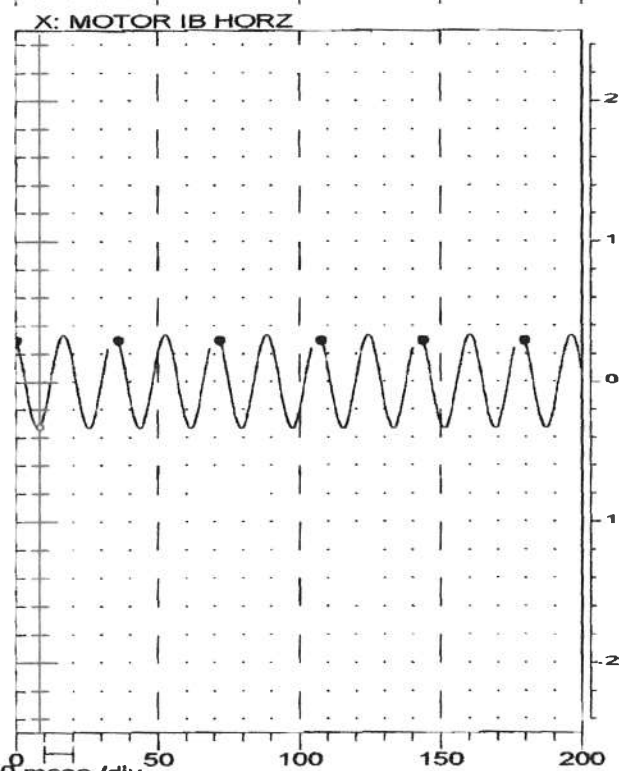
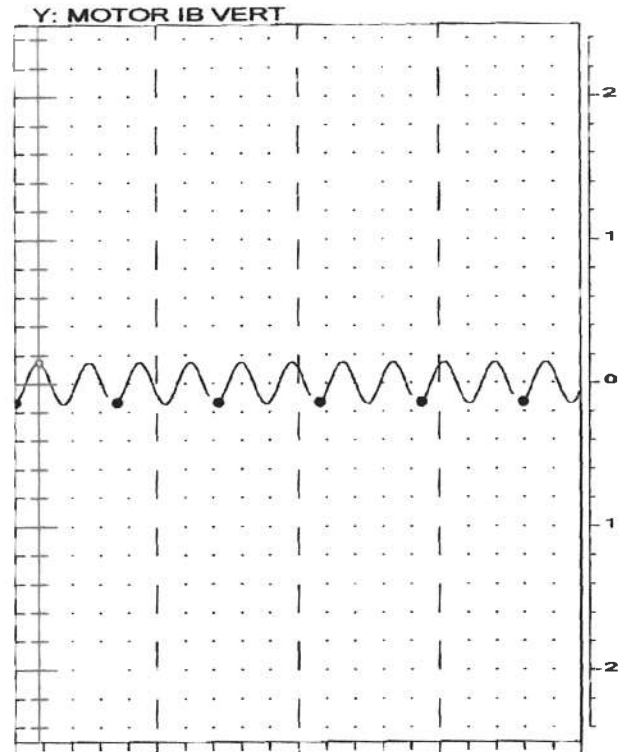
ORBIT/TIMEBASE PLOT
COMPANY: ██████████
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 3
PLANT: ██████████
JOB REFERENCE: ██████████

Y: MOTOR IB VERT $\angle 0^\circ$ VECTOR: 0.144 intg inch/s pk/ 164°
X: MOTOR IB HORZ $\angle 90^\circ$ Right VECTOR: 0.332 intg inch/s pk/ 337°
MACHINE: MOTOR
03FEB2012 08:57:07.2 Startup 2X UNCOMP



AC COUPLED



0.2 intg inch/s /div

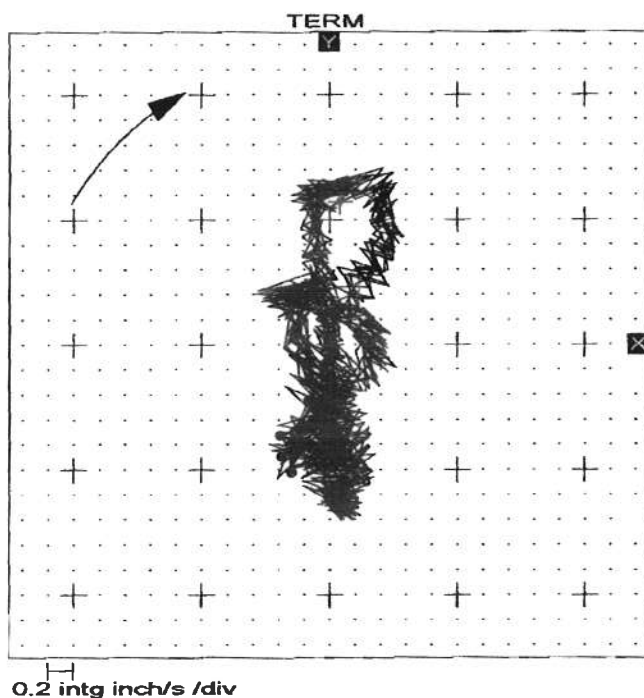
10 msec /div
ROTATION: Y TO X (CW)

1672 rpm
BENTLY[®]
NEVADA[®]

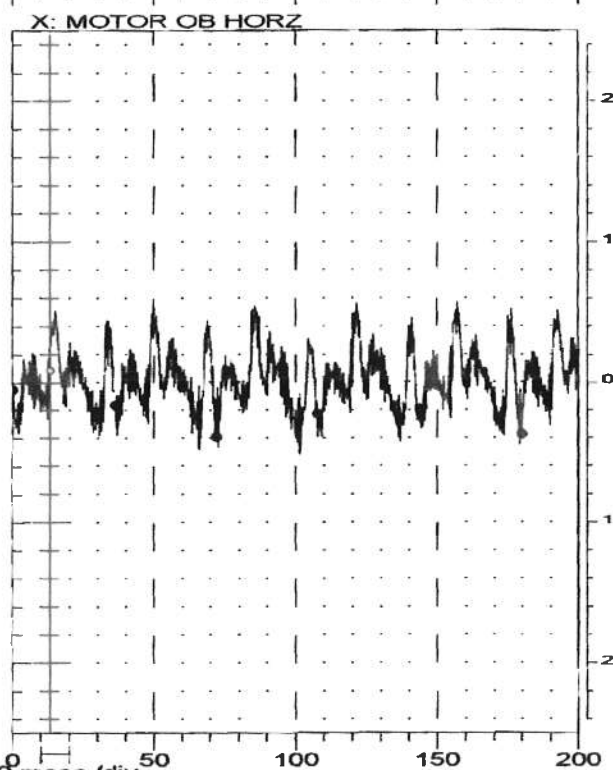
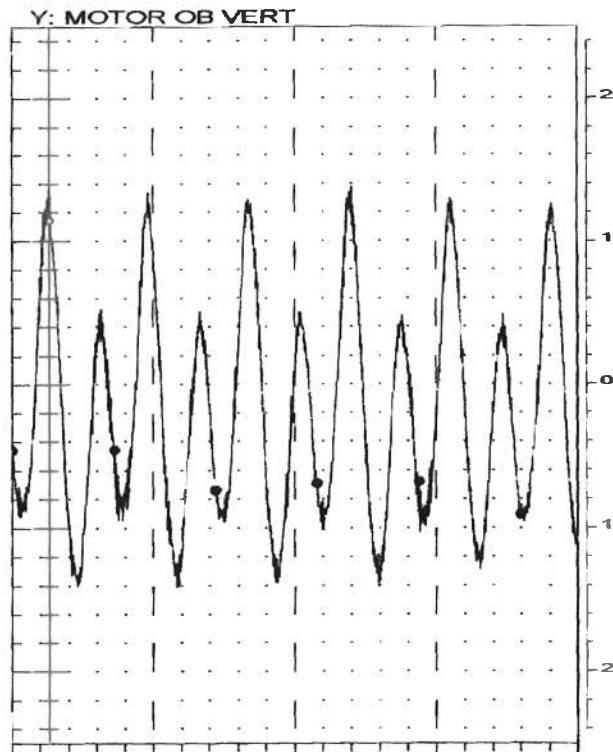
ORBIT/TIMEBASE PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 4
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

Y: MOTOR OB VERT $\angle 0^\circ$ DIR AMPL: 1.48 intg inch/s pk
X: MOTOR OB HORZ $\angle 90^\circ$ Right DIR AMPL: 0.580 intg inch/s pk
MACHINE: MOTOR
03FEB2012 08:57:18.2 Startup DIRECT



AC COUPLED



10 msec /div
ROTATION: Y TO X (CW)

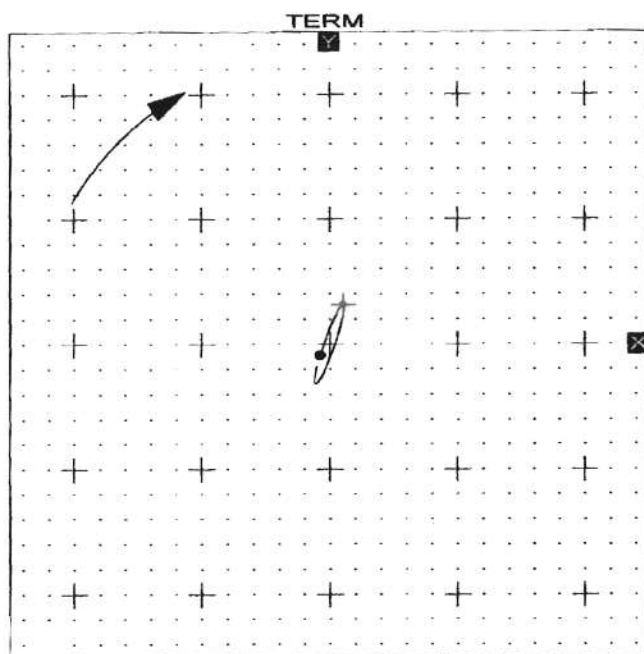
1672 rpm
BENTLY
NEVADA

0.2 intg inch/s /div

ORBIT/TIMEBASE PLOT
 COMPANY: XXXXXXXXXX
 MACHINE TRAIN: WP 1 PUMP

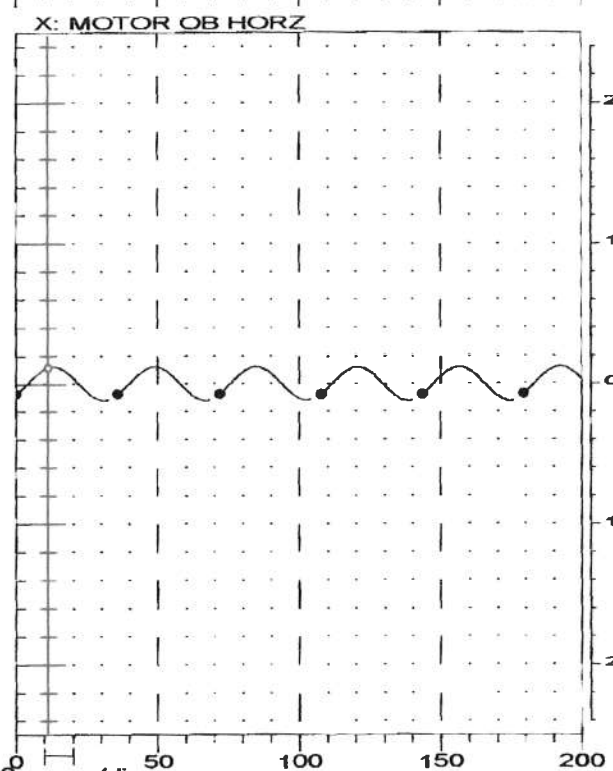
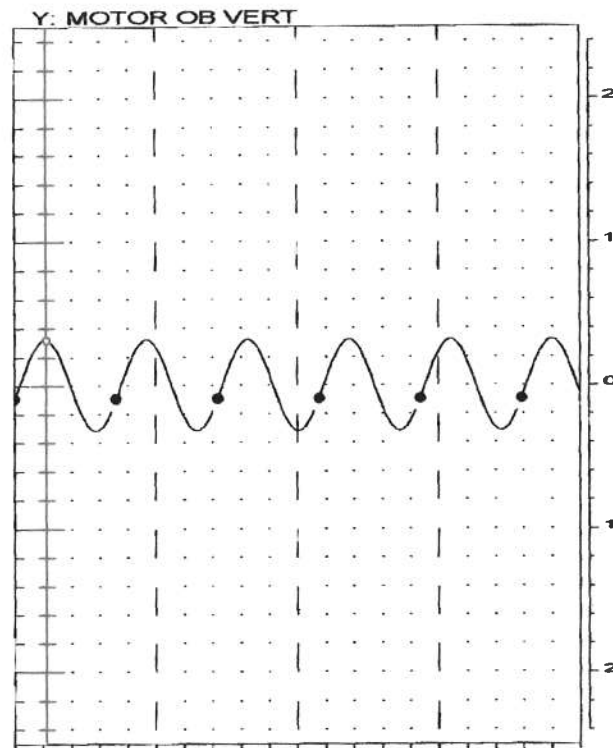
PLOT NO. 8
 PLANT: XXXXXXXXXX
 JOB REFERENCE: XXXXXXXXXX

Y: MOTOR OB VERT $\angle 0^\circ$ VECTOR: 0.317 intg Inch/s pk $\angle 110^\circ$
 X: MOTOR OB HORZ $\angle 90^\circ$ Right VECTOR: 0.119 intg Inch/s pk $\angle 132^\circ$
 MACHINE: MOTOR
 03FEB2012 08:57:08.2 Startup 1X UNCOMP



0.2 intg inch/s /div

AC COUPLED



0.2 intg inch/s /div

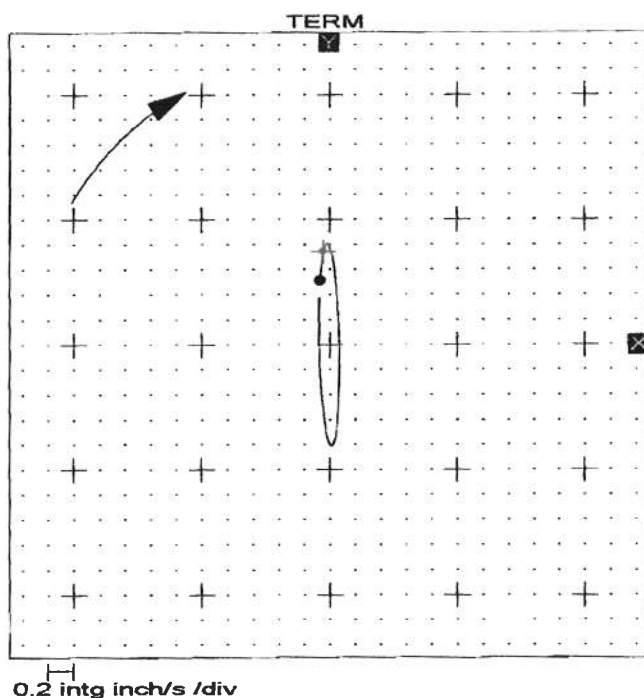
10 msec /div
 ROTATION: Y TO X (CW)

1673 rpm
 BENTLY
 NEVADA

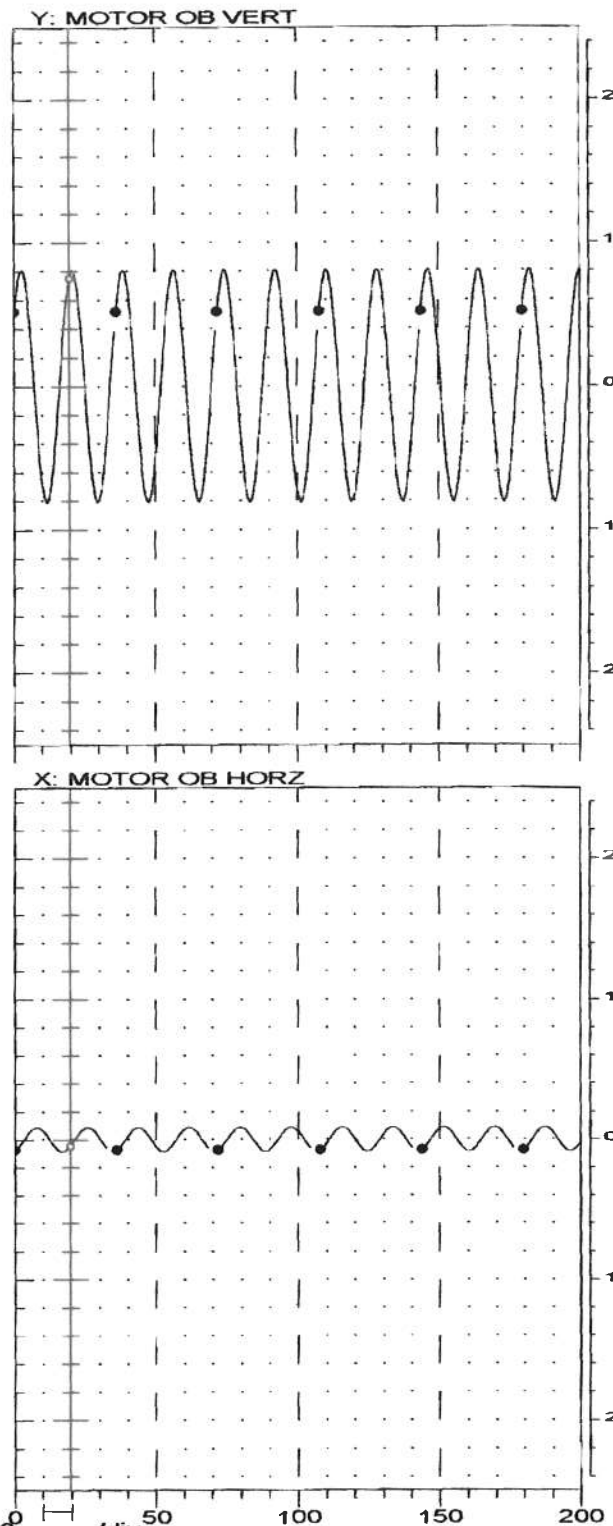
ORBIT/TIMEBASE PLOT
 COMPANY: ██████████
 MACHINE TRAIN: WP 1 PUMP

PLOT NO. 6
 PLANT: ██████████
 JOB REFERENCE: ██████████

Y: MOTOR OB VERT $\angle 0^\circ$ VECTOR: 0.808 intg inch/s pk/56°
 X: MOTOR OB HORZ $\angle 90^\circ$ Right VECTOR: 0.084 intg inch/s pk/159°
 MACHINE: MOTOR
 03FEB2012 08:57:21.2 Startup 2X UNCOMP



AC COUPLED



0.2 intg inch/s /div

10 msec /div
 ROTATION: Y TO X (CW)

1672 rpm
 BENTLY
 NEVADA

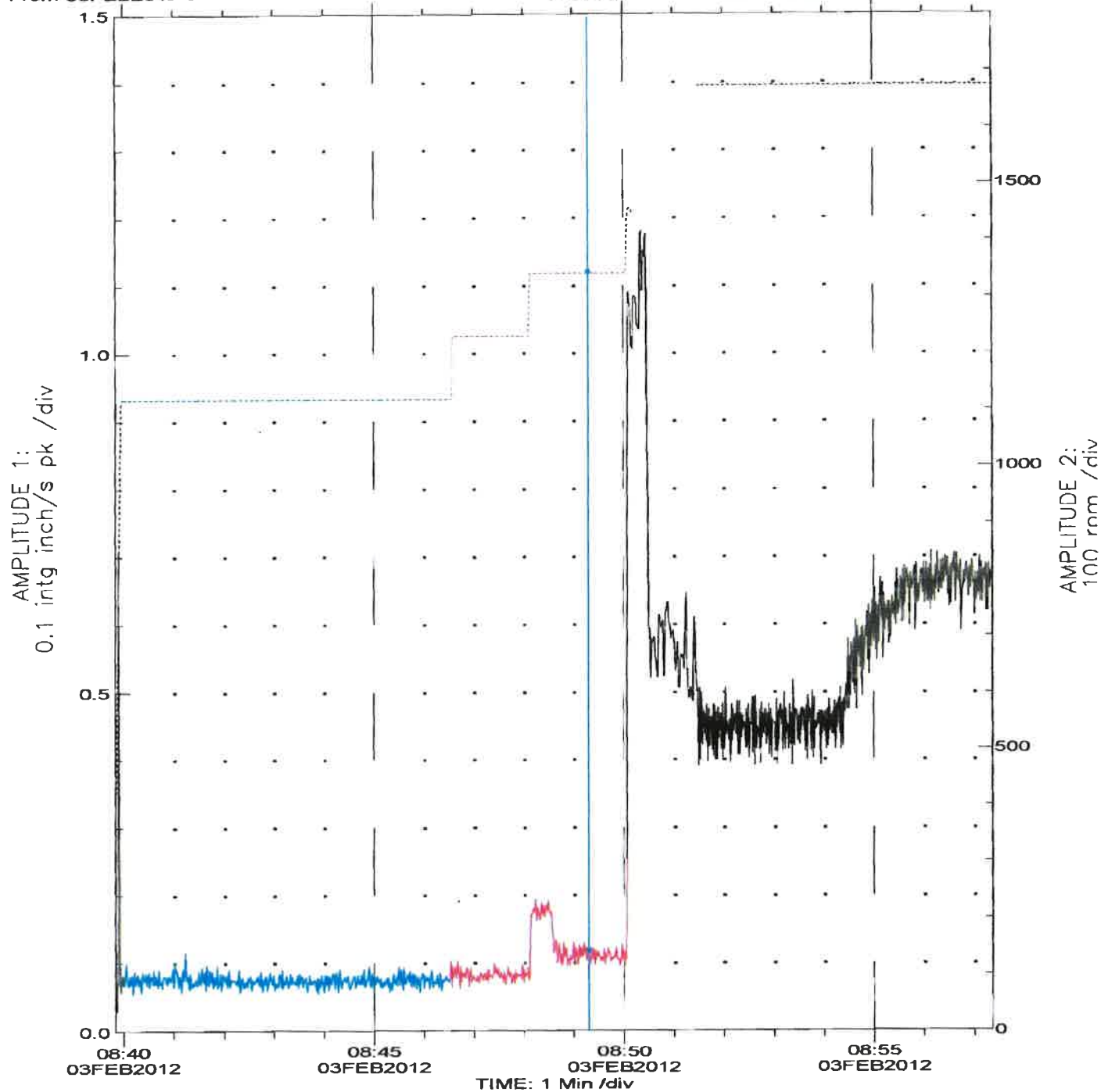
TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: [REDACTED]

PLOT NO. 7
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR IB VERT $\angle \sigma$
POINT: MOTOR IB VERT $\Sigma \sigma$
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

DIRECT
RPM

0.114 intg inch/s pk
1340 rpm
03FEB2012
08:49:18.0



COMMENTS

Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 0
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR IB VERT
POINT: MOTOR IB VERT
MACHINE: MOTOR

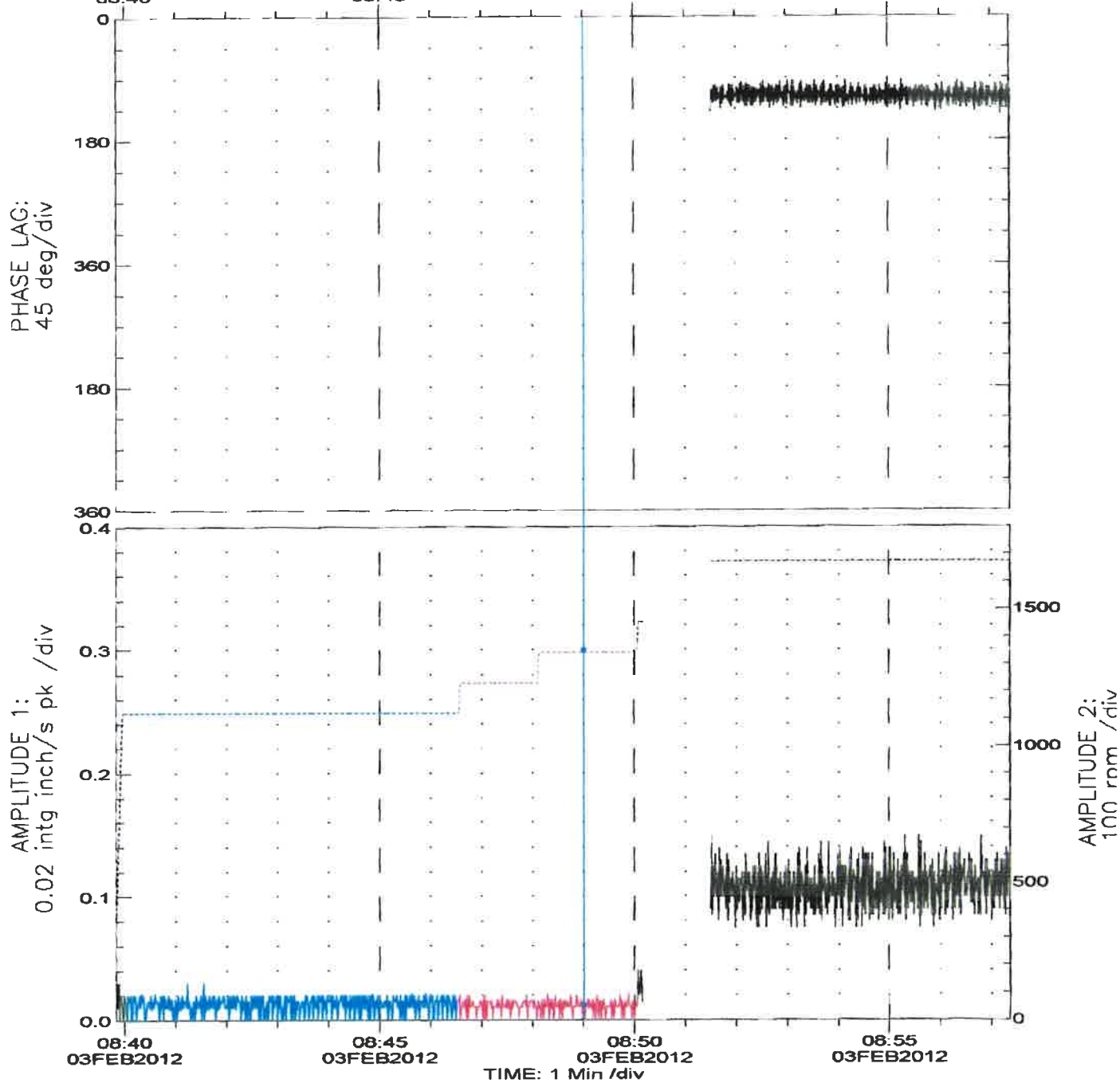
$\angle 0^\circ$
 $\angle 0^\circ$

1X UNCOMP
RPM

0.010 intg inch/s pk/NA°
1341 rpm
03FEB2012
08:49:01.0

From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

03FEB2012 08:40 03FEB2012 08:45 03FEB2012 08:50 03FEB2012 08:55



TIME: 1 Min /div

COMMENTS

Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 9
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

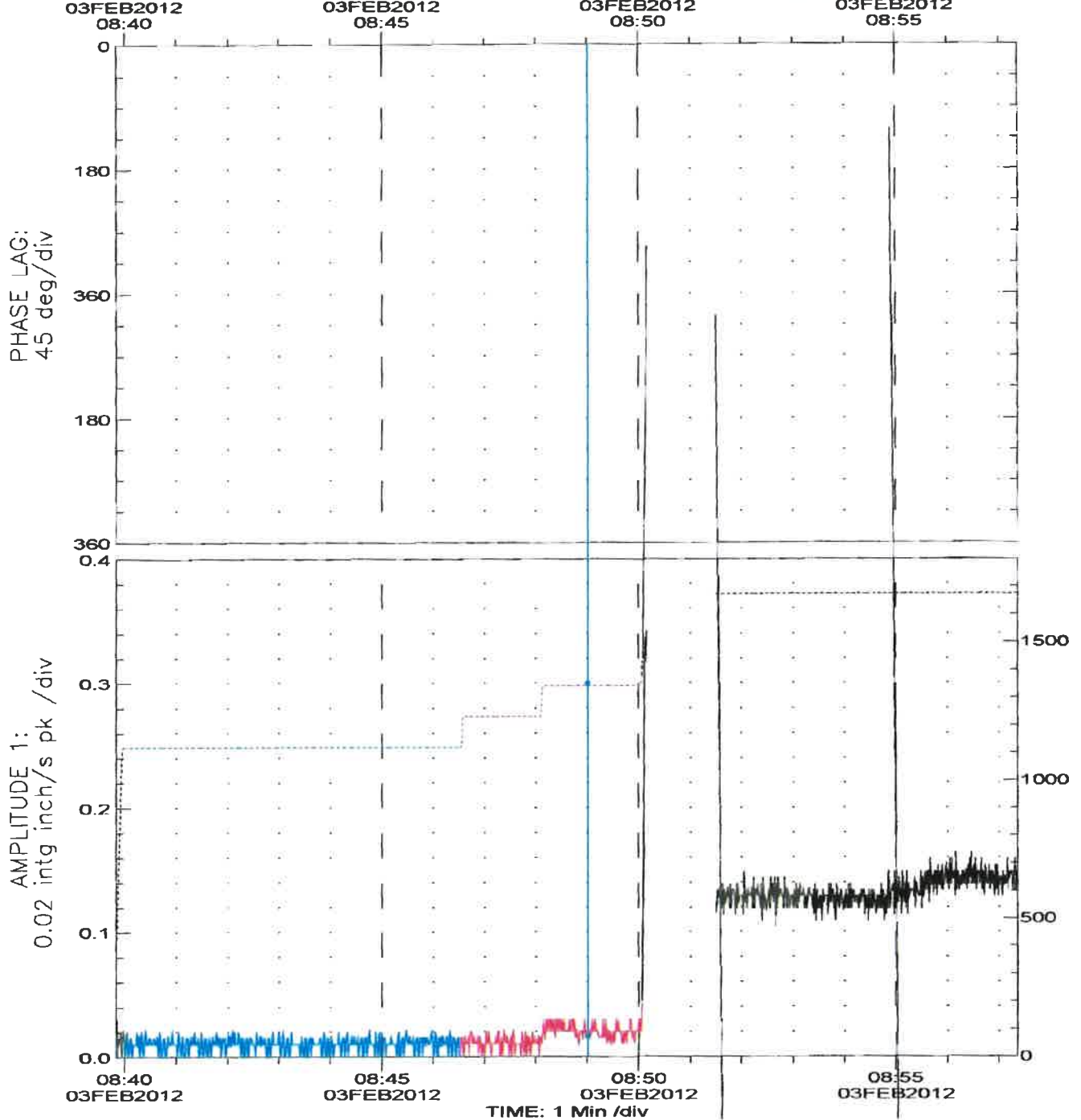
POINT: MOTOR IB VERT
POINT: MOTOR IB VERT
MACHINE: MOTOR

$\angle 0^\circ$
 $\angle 0^\circ$

2X UNCOMP
RPM

0.015 intg inch/s pk $\angle NA^\circ$
1341 rpm
03FEB2012
08:49:01.0

From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup



COMMENTS

Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

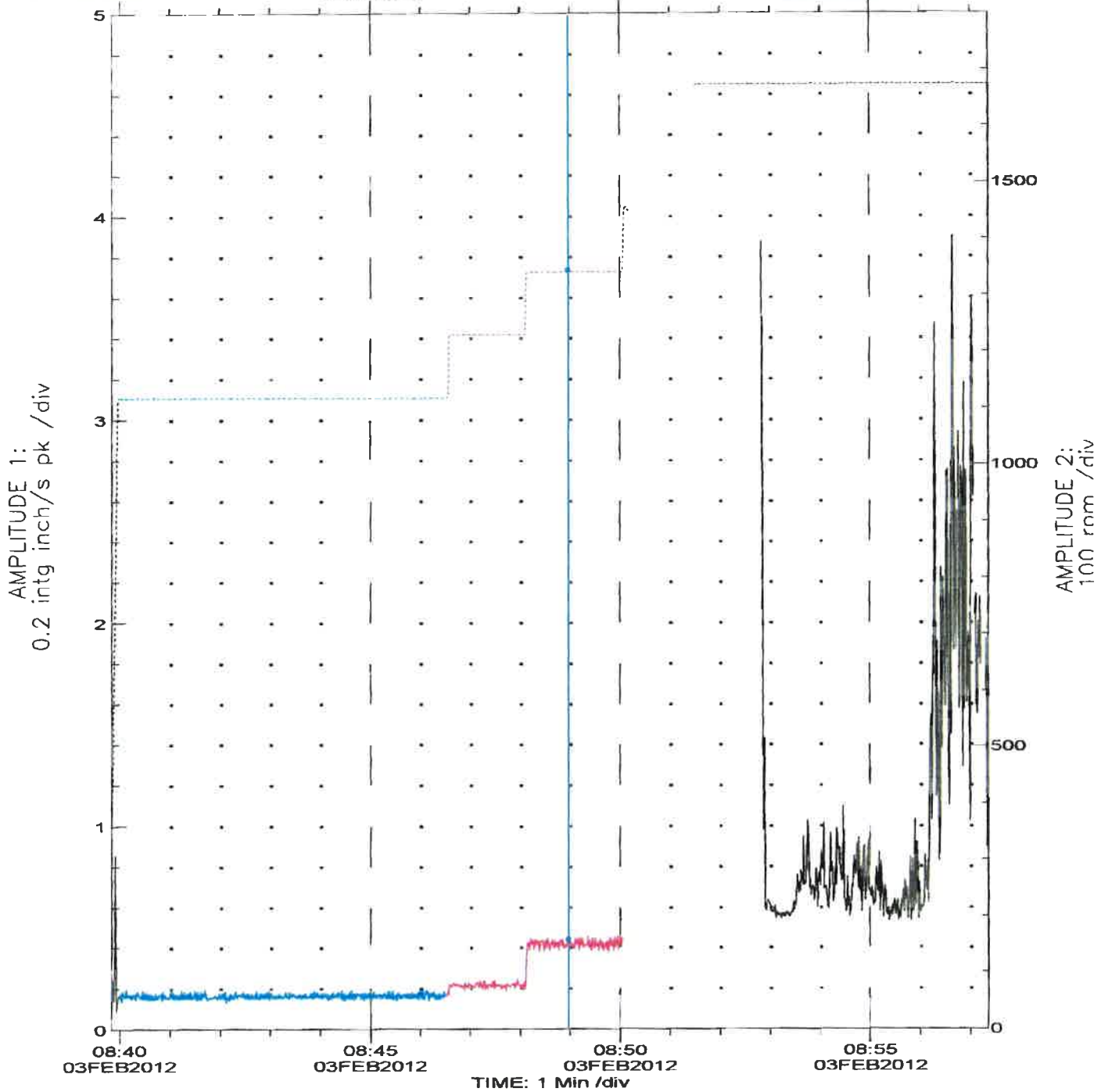
TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 10
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR IB HORZ /90° Right
POINT: MOTOR IB HORZ /90° Right
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

DIRECT
RPM

0.427 intg inch/s pk
1340 rpm
03FEB2012
08:48:58.0



COMMENTS

Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 11
PLANT: [REDACTED]
JOB REFERENCE: 1 [REDACTED]

POINT: MOTOR IB HORZ
POINT: MOTOR IB AXIAL
MACHINE: MOTOR

90° Right
90° Right

1X UNCOMP
RPM

0.064 intg inch/s pk/NA°
1340 rpm
03FEB2012
08:49:23.0
03FEB2012
08:55

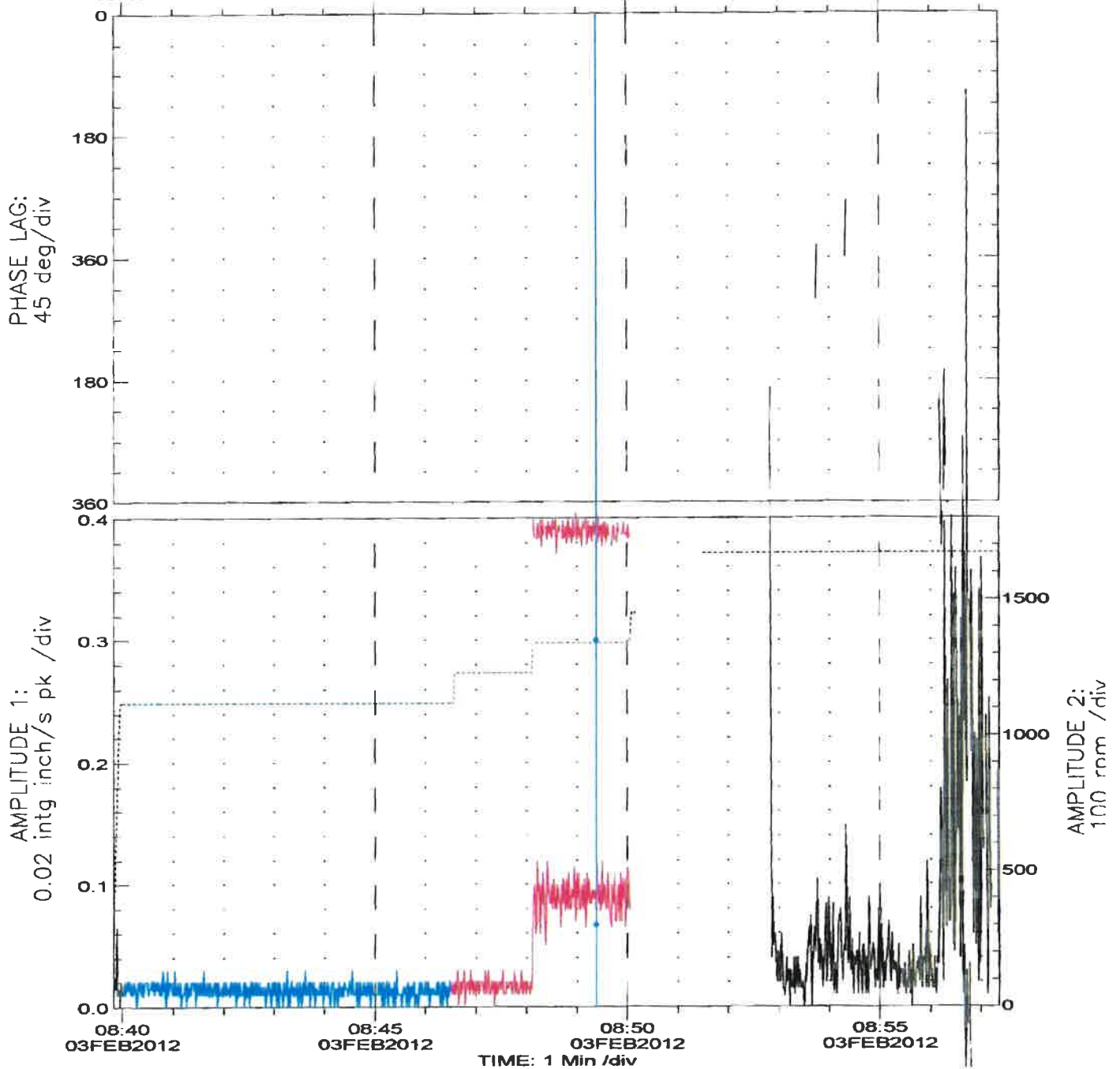
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

03FEB2012
08:40

03FEB2012
08:45

03FEB2012
08:50

03FEB2012
08:55



COMMENTS

Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

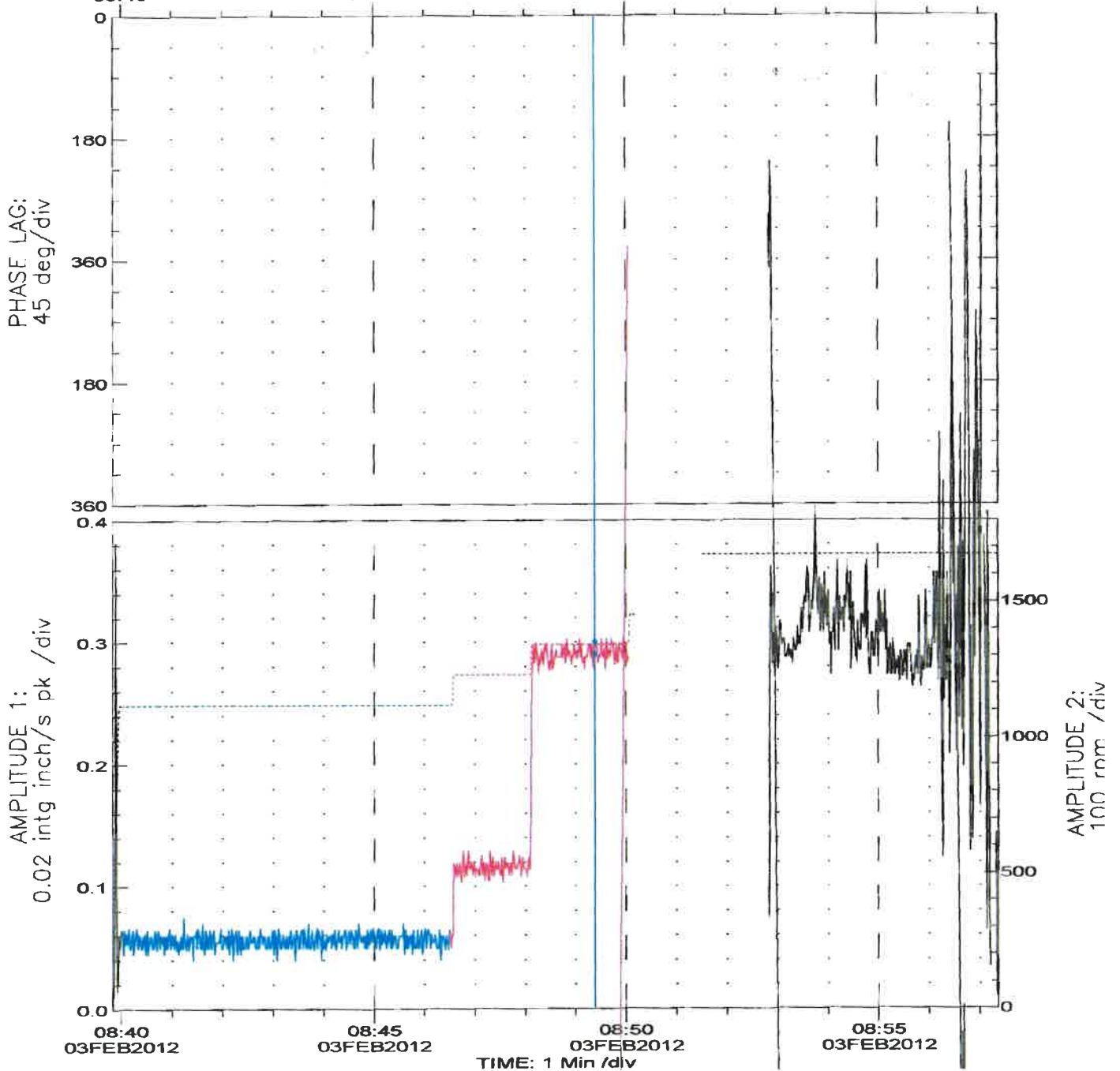
TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 12
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR IB HORZ
POINT: MOTOR IB VERT
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

2X UNCOMP
RPM

0.288 intg inch/s pk/142°
1340 rpm
03FEB2012
08:49:23.0
03FEB2012
08:55



Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

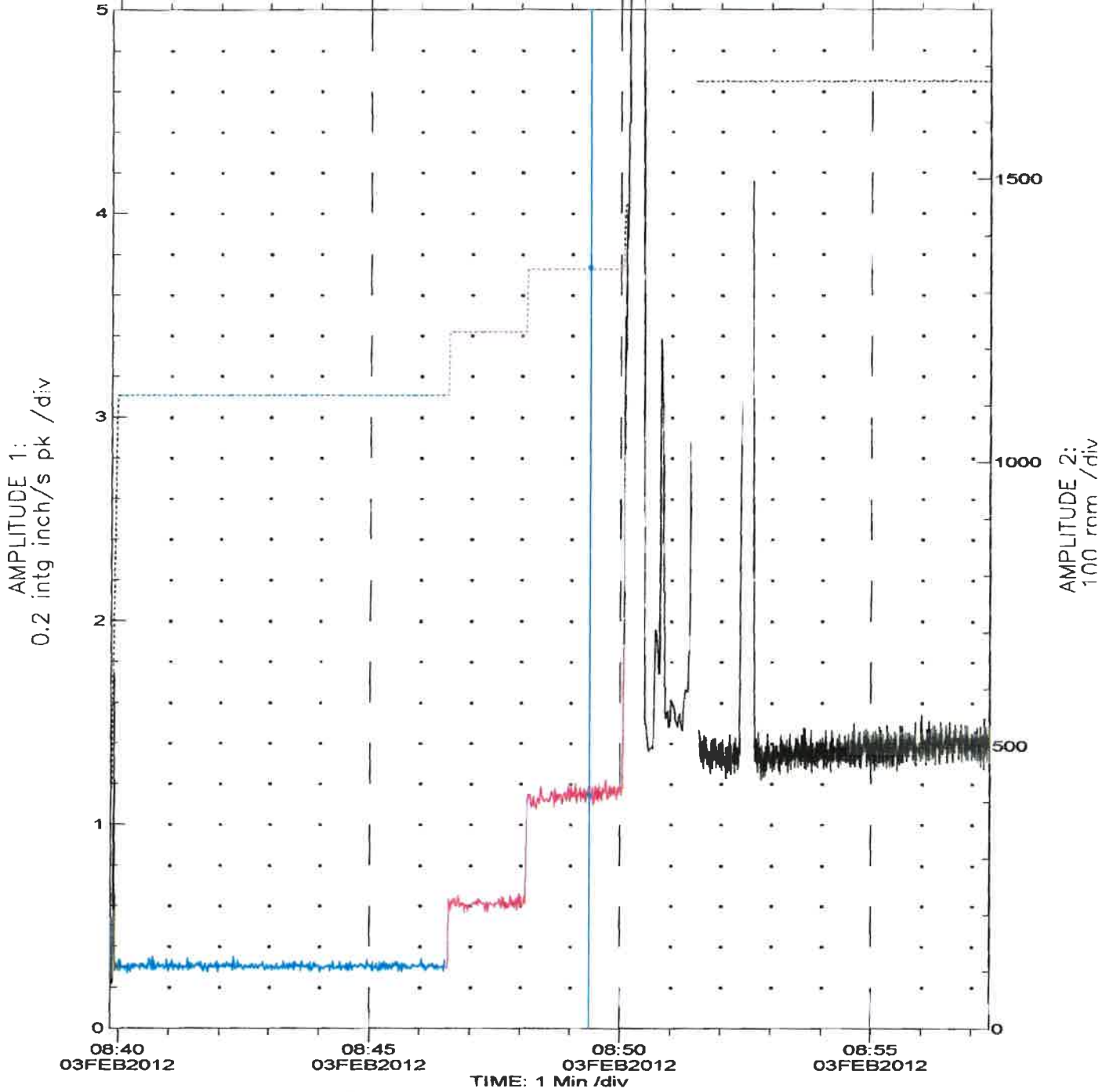
COMMENTS

TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 13
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB VERT $\angle 0^\circ$
POINT: MOTOR OB VERT $\angle 0^\circ$
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

1.13 intg inch/s pk
1340 rpm
03FEB2012
08:49:23.0



Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

COMMENTS

TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 14
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB VERT
POINT: MOTOR OB VERT
MACHINE: MOTOR

$\angle 0^\circ$
 $\angle 20^\circ$

1X UNCOMP
RPM

0.020 intg inch/s pk/ $\angle NA^\circ$
1340 rpm
03FEB2012
08:49:23.0

From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

03FEB2012
08:40

03FEB2012
08:45

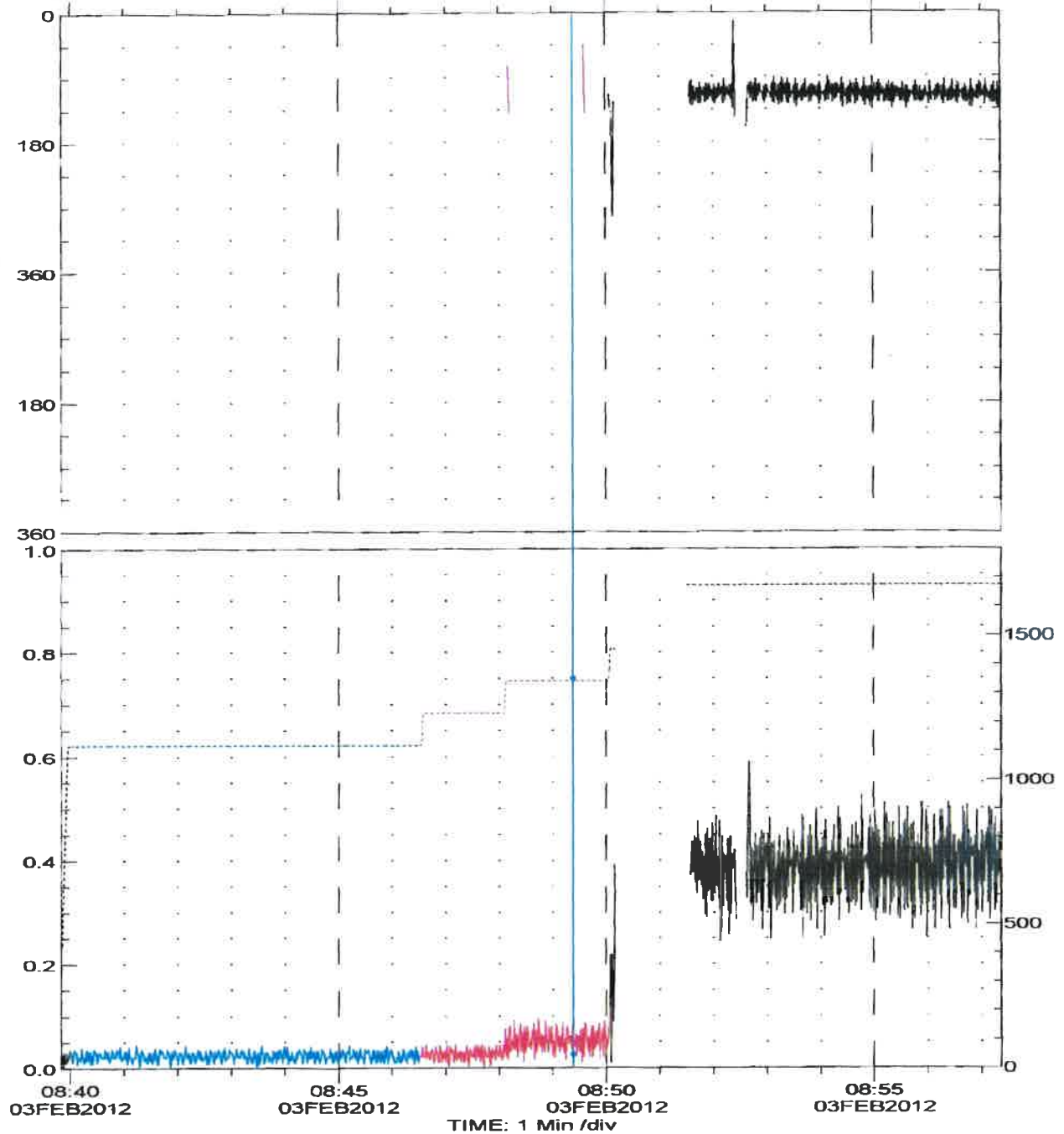
03FEB2012
08:50

03FEB2012
08:55

PHASE LAG:
45 deg/div

AMPLITUDE 1:
0.05 intg inch/s pk /div

AMPLITUDE 2:
100 rpm /div



COMMENTS

Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 15
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB VERT
POINT: MOTOR OB VERT
MACHINE: MOTOR

$\angle 0^\circ$
 $\angle 20^\circ$

2X UNCOMP
RPM

0.942 Intg Inch/s pk $\angle 58^\circ$
1341 rpm
03FEB2012
08:49:37.0

From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

03FEB2012
08:40

03FEB2012
08:45

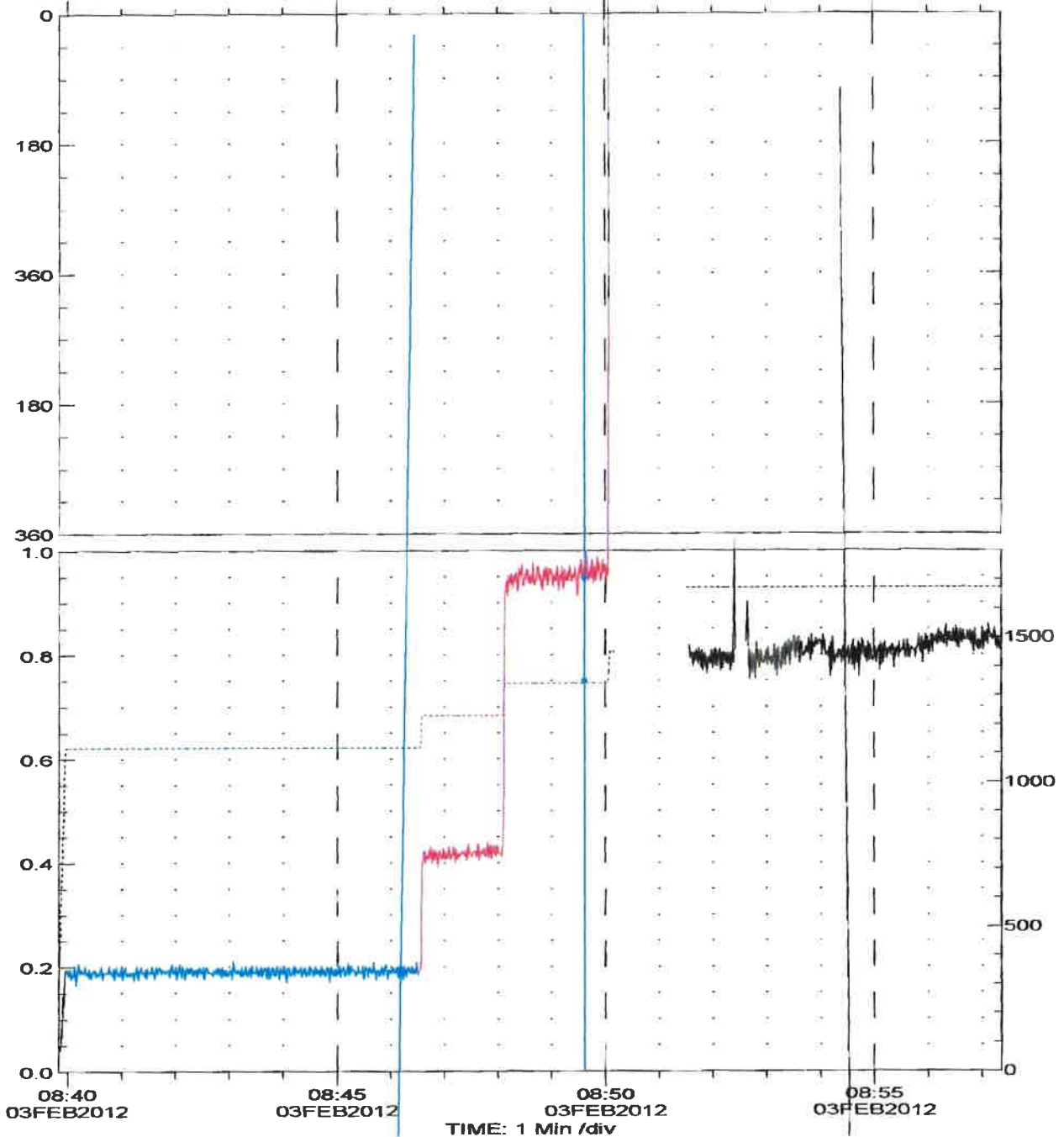
03FEB2012
08:50

03FEB2012
08:55

PHASE LAG:
45 deg/div

AMPLITUDE 1:
0.05 intg inch/s pk /div

AMPLITUDE 2:
100 rpm /div



COMMENTS

Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

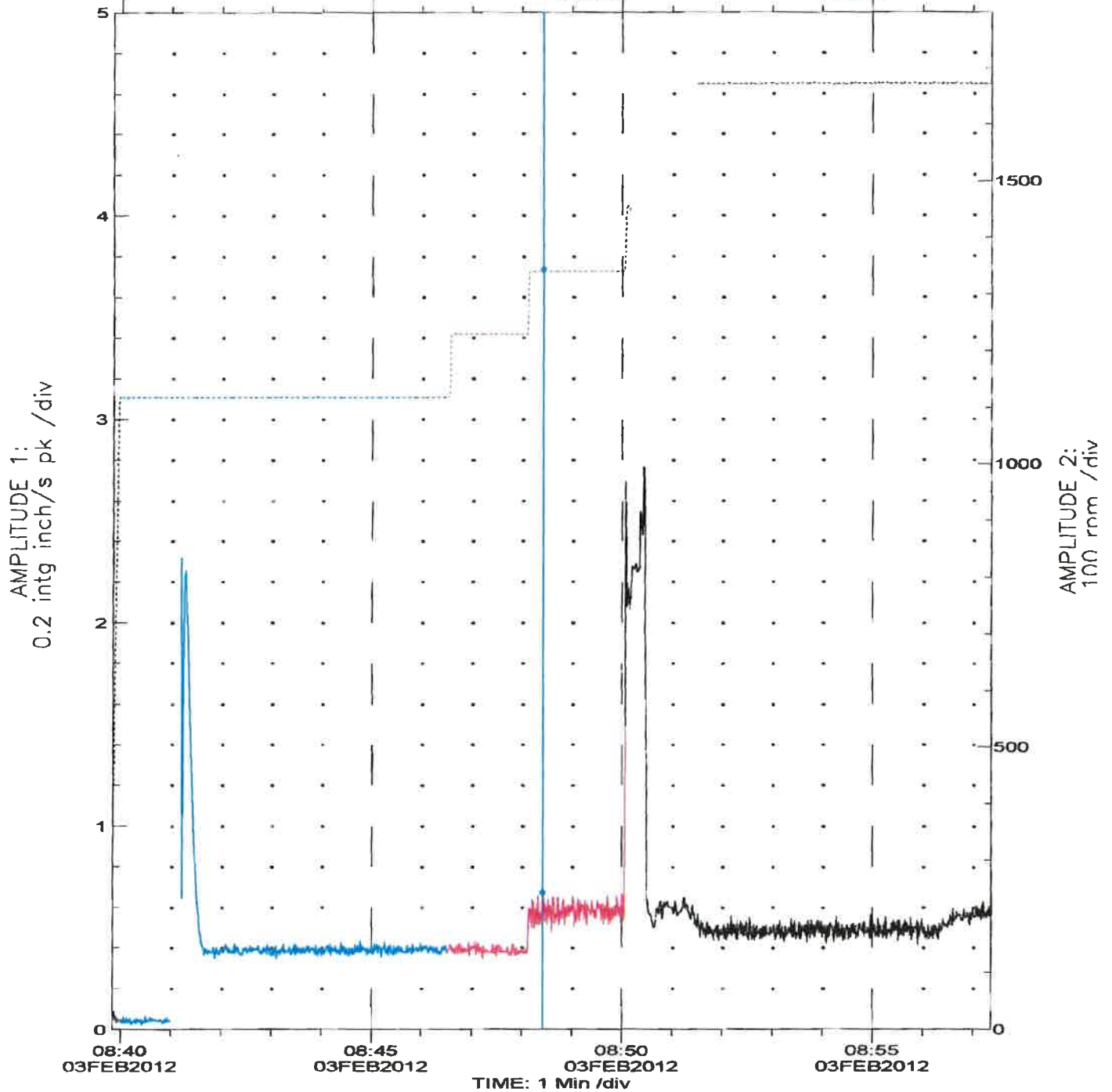
TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 16
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB HORZ /90° Right
POINT: MOTOR OB HORZ /90° Right
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

DIRECT
RPM

0.660 intg inch/s pk
1340 rpm
03FEB2012
08:48:25.0



Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

COMMENTS

TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 17
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB HORZ
POINT: MOTOR OB HORZ
MACHINE: MOTOR

90° Right
90° Right

1X UNCOMP
RPM

0.268 intg inch/s pk/48°
1340 rpm
03FEB2012
08:48:25.0

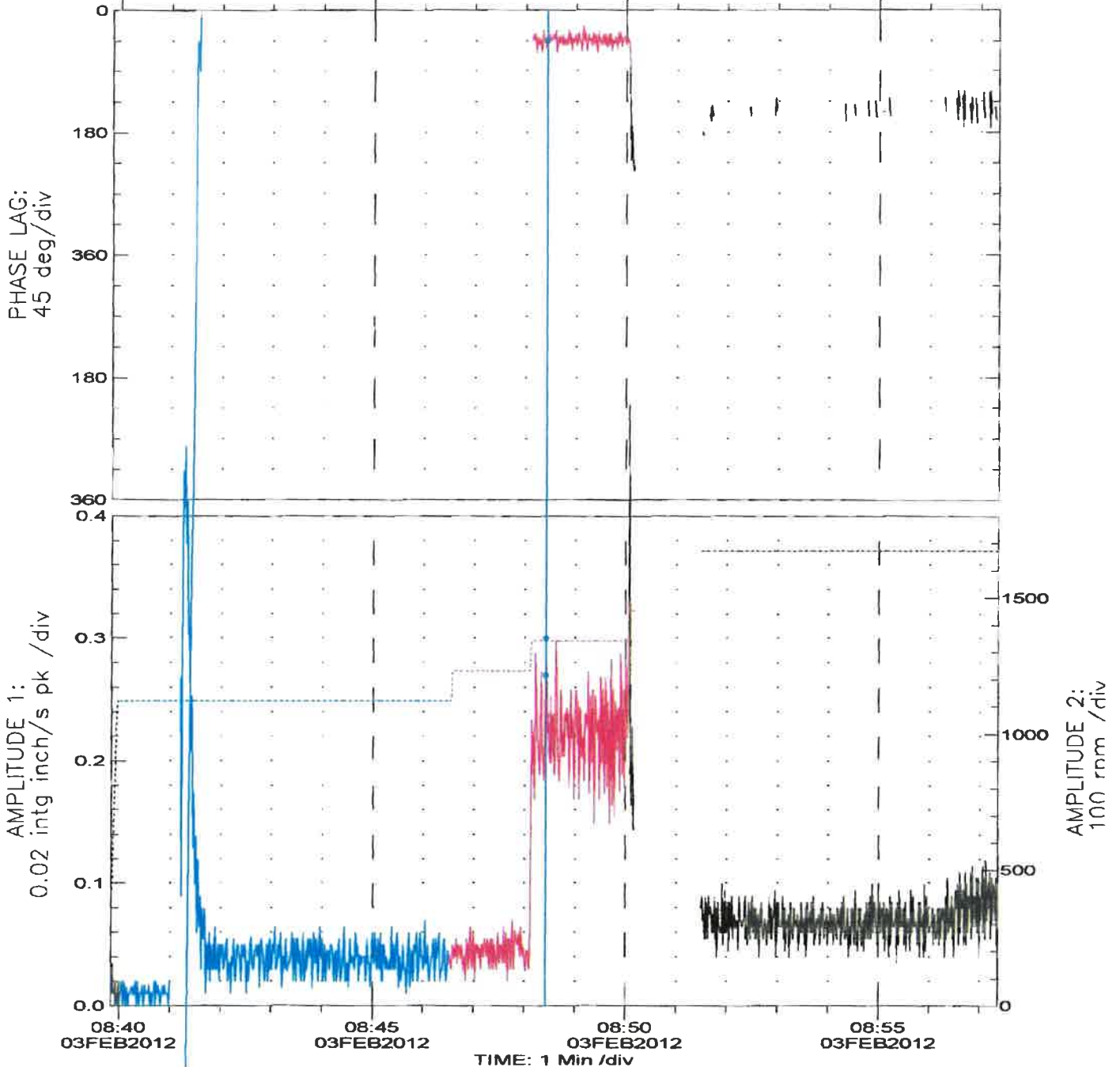
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

03FEB2012
08:40

03FEB2012
08:45

03FEB2012
08:50

03FEB2012
08:55



Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

COMMENTS

TREND PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 18
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB HORZ
POINT: MOTOR OB HORZ
MACHINE: MOTOR

90° Right
90° Right

2X UNCOMP
RPM

0.184 intg inch/s pk/151°
1340 rpm
03FEB2012
08:48:25.0

From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

03FEB2012
08:40

03FEB2012
08:45

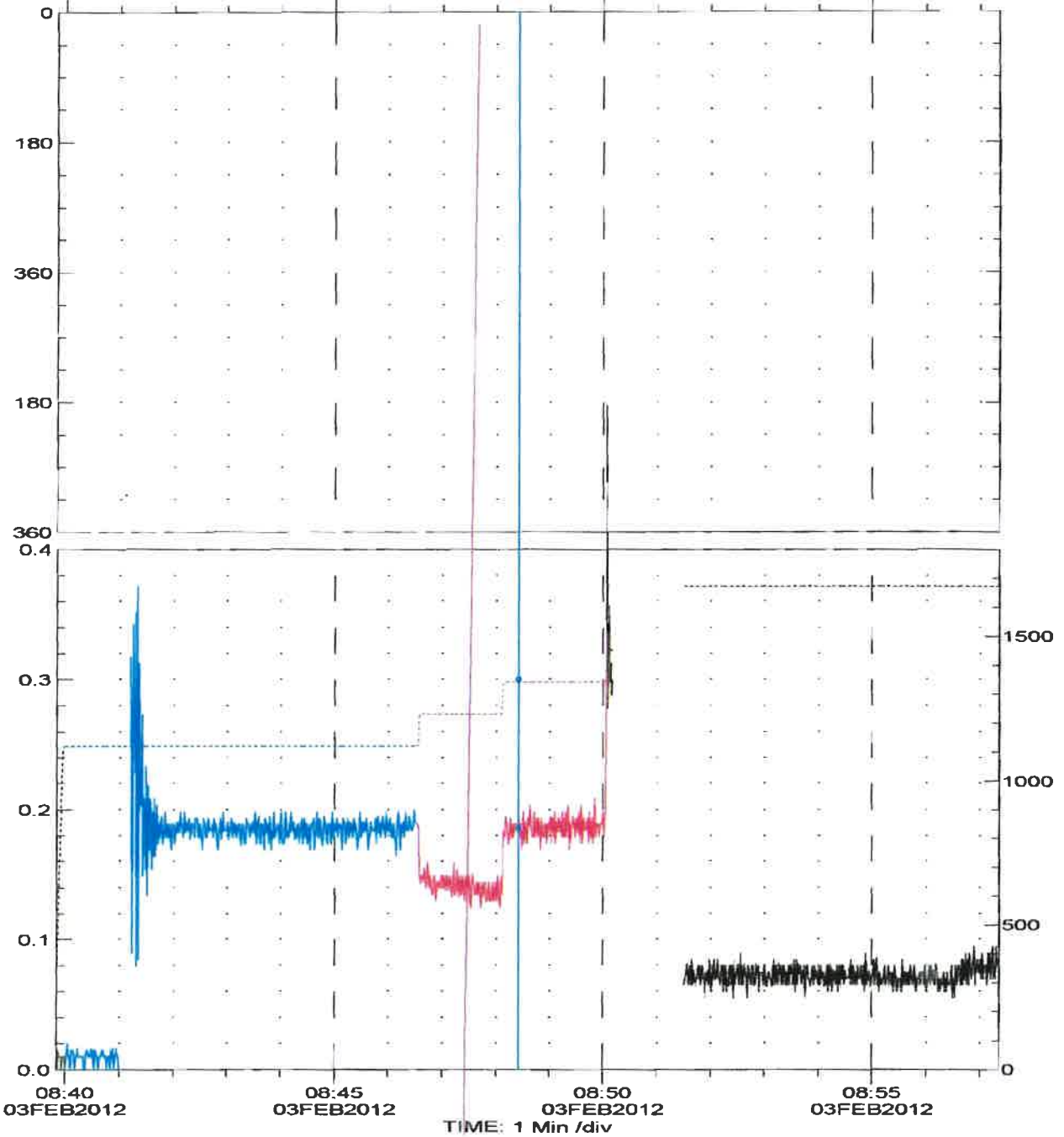
03FEB2012
08:50

03FEB2012
08:55

PHASE LAG:
45 deg/div

AMPLITUDE 1:
0.02 intg inch/s pk /div

AMPLITUDE 2:
100 rpm /div



COMMENTS

Blue = 1118 RPM
Red = 1340 RPM
Black = 1650 RPM

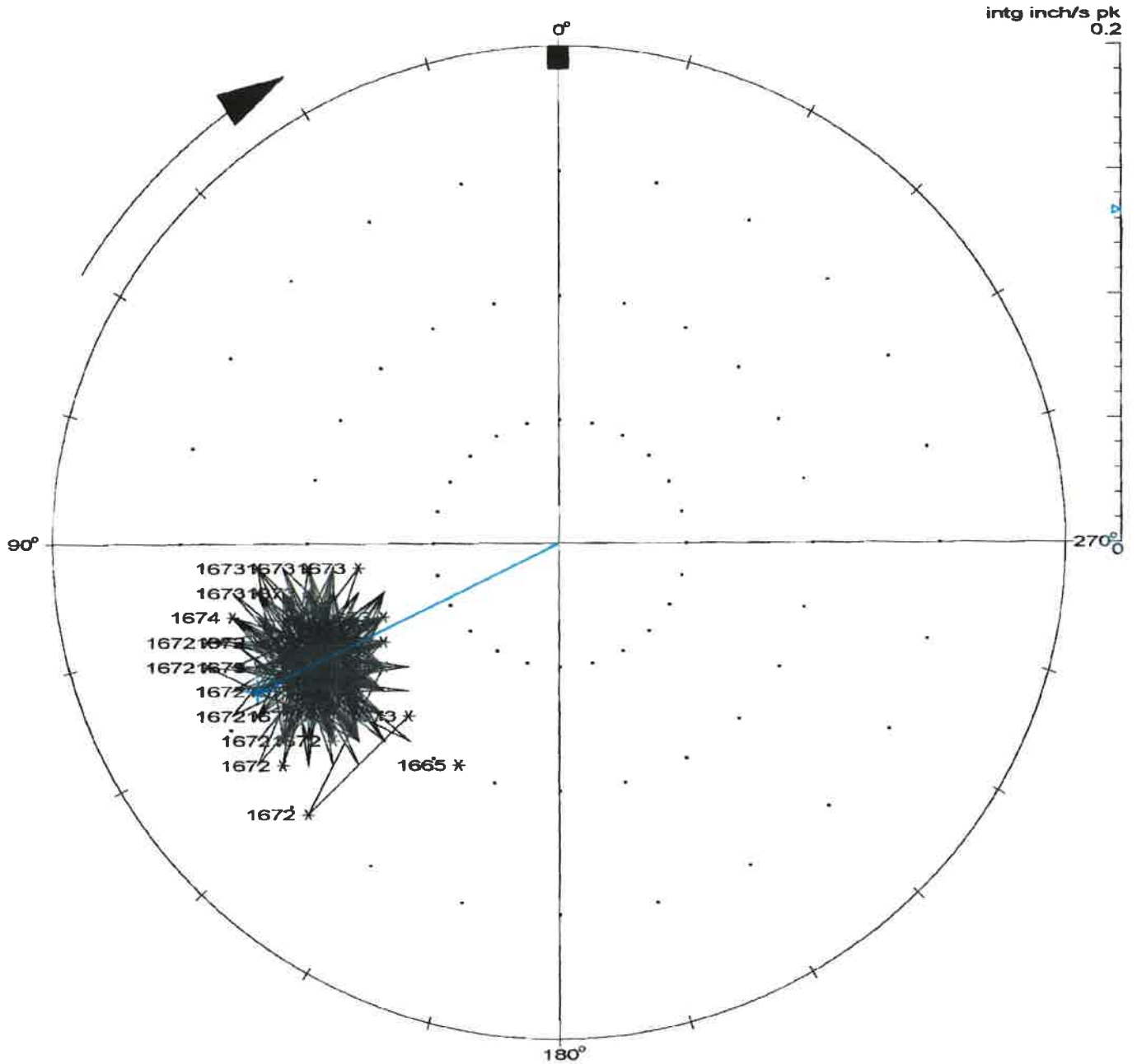
POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 19
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR IB VERT $\angle 0^\circ$
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

1X UNCOMP

0.134 $\angle 117^\circ$ @ 1672 rpm



0.2 intg inch/s pk FULL SCALE

CW ROTATION
BENTLY
NEVADA

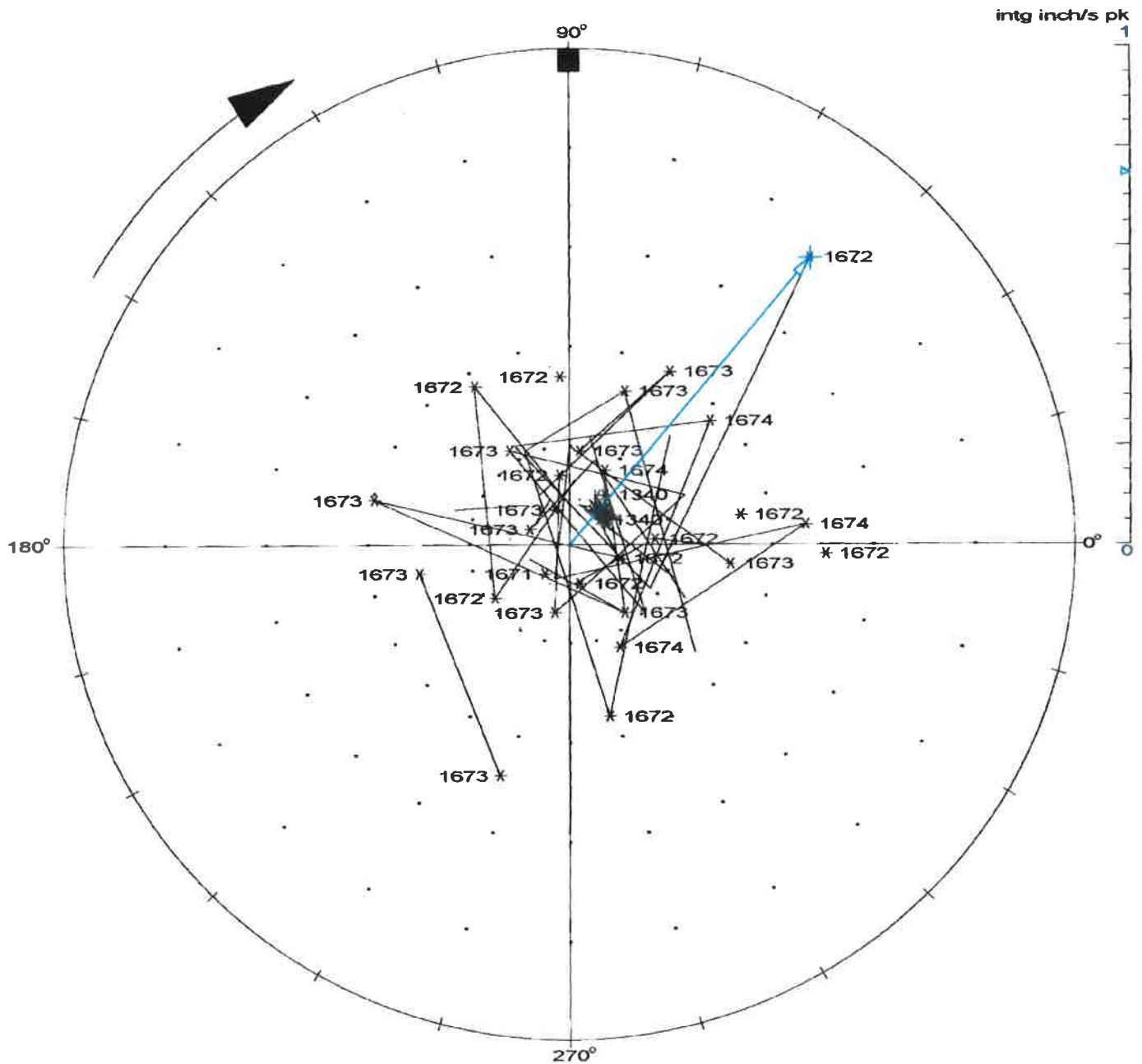
POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 20
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR IB HORZ $\angle 90^\circ$ Right
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

1X UNCOMP

0.749 $\angle 50^\circ$ @ 1672 rpm



1 intg inch/s pk FULL SCALE

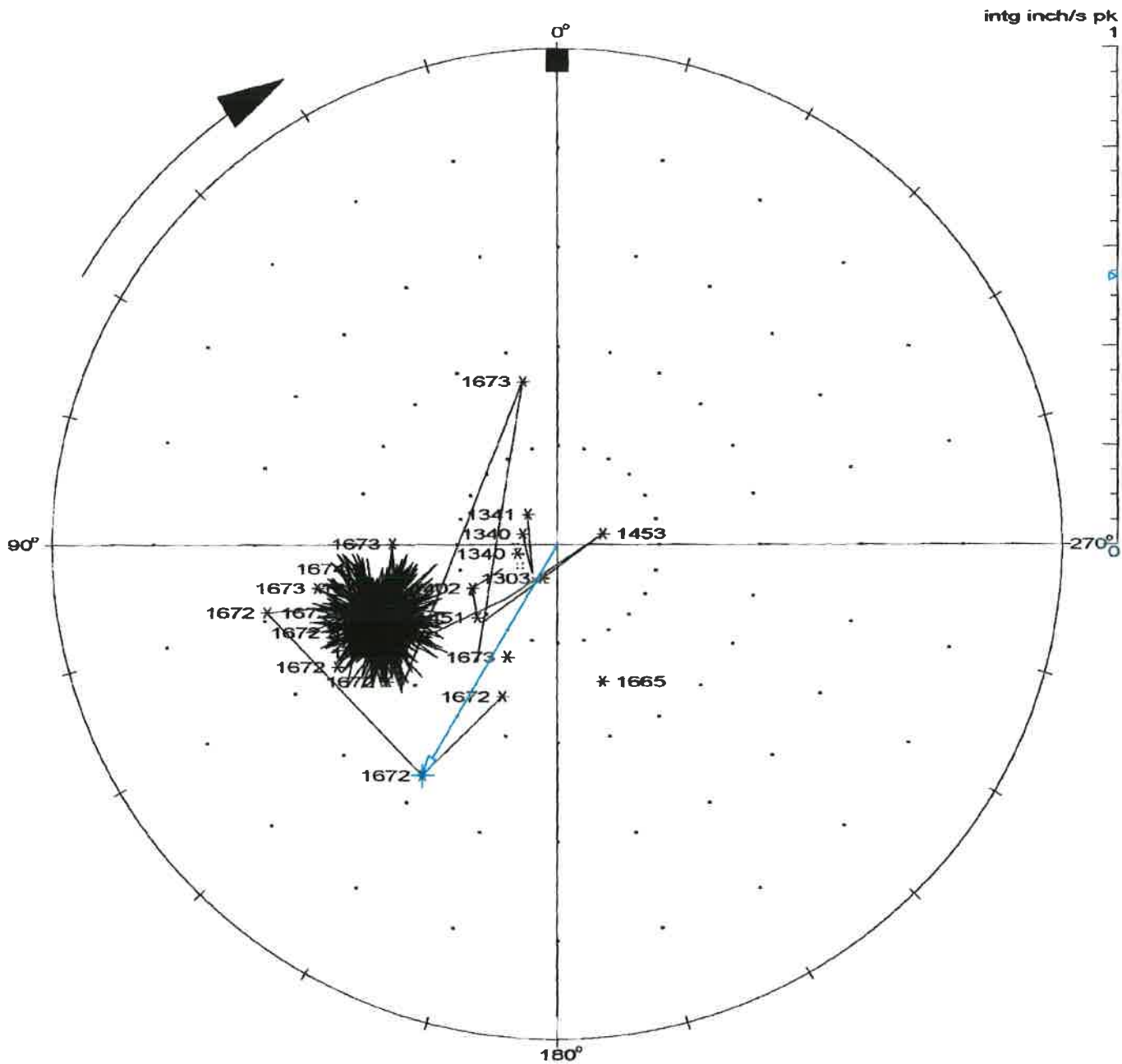
CW ROTATION
BENTLY
NEVADA

POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: [REDACTED]

PLOT NO. 21
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB VERT $\angle 0^\circ$ 1X UNCOMP
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

0.536/150° @1672 rpm



1 intg inch/s pk FULL SCALE

CW ROTATION
BENTLY®
NEVADA®

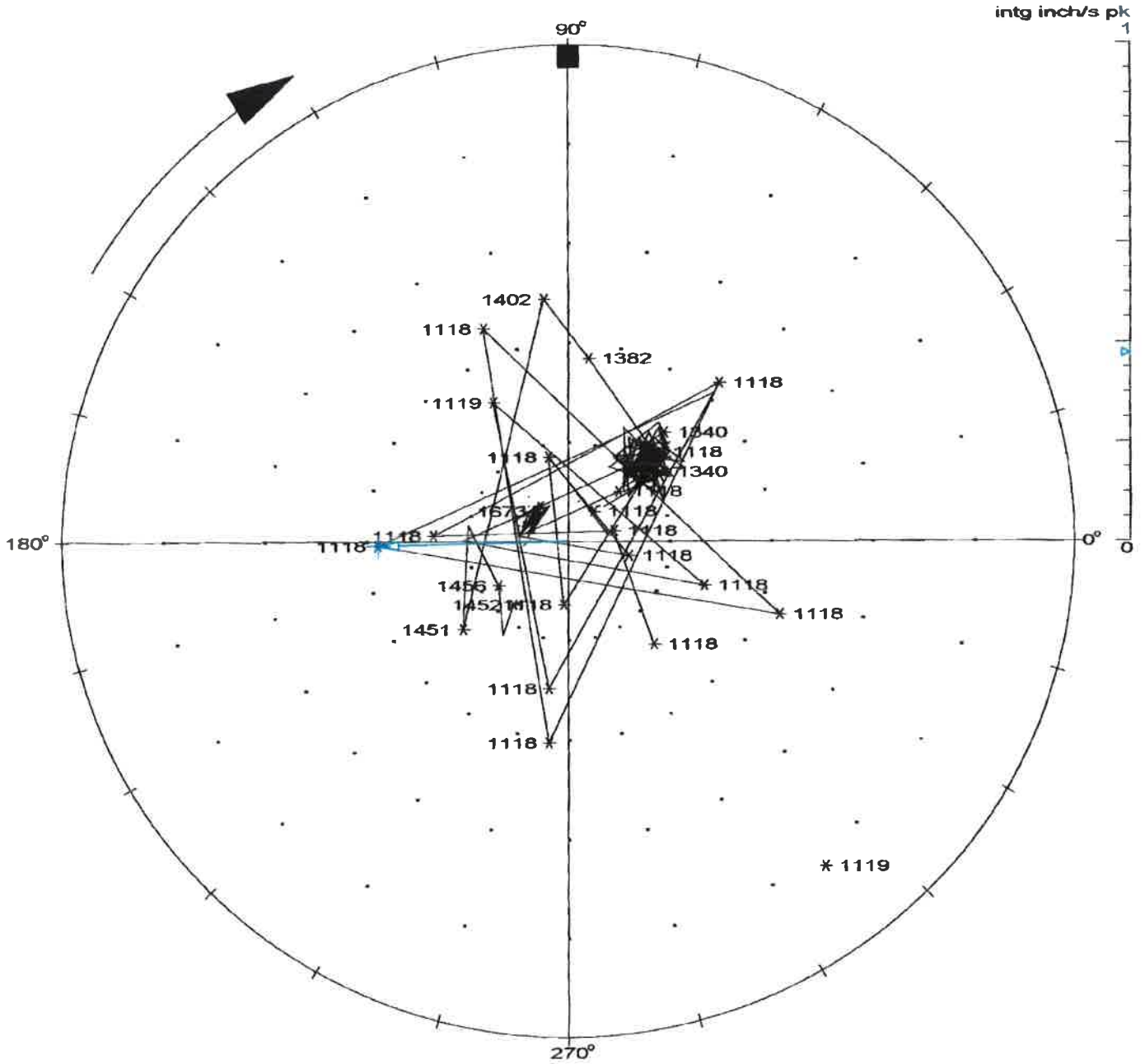
POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 22
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB HORZ $\angle 90^\circ$ Right 1X UNC
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

1X UNCOMP

0.377 $\angle 182^\circ$ @ 1118 rpm



1 intg inch/s pk FULL SCALE

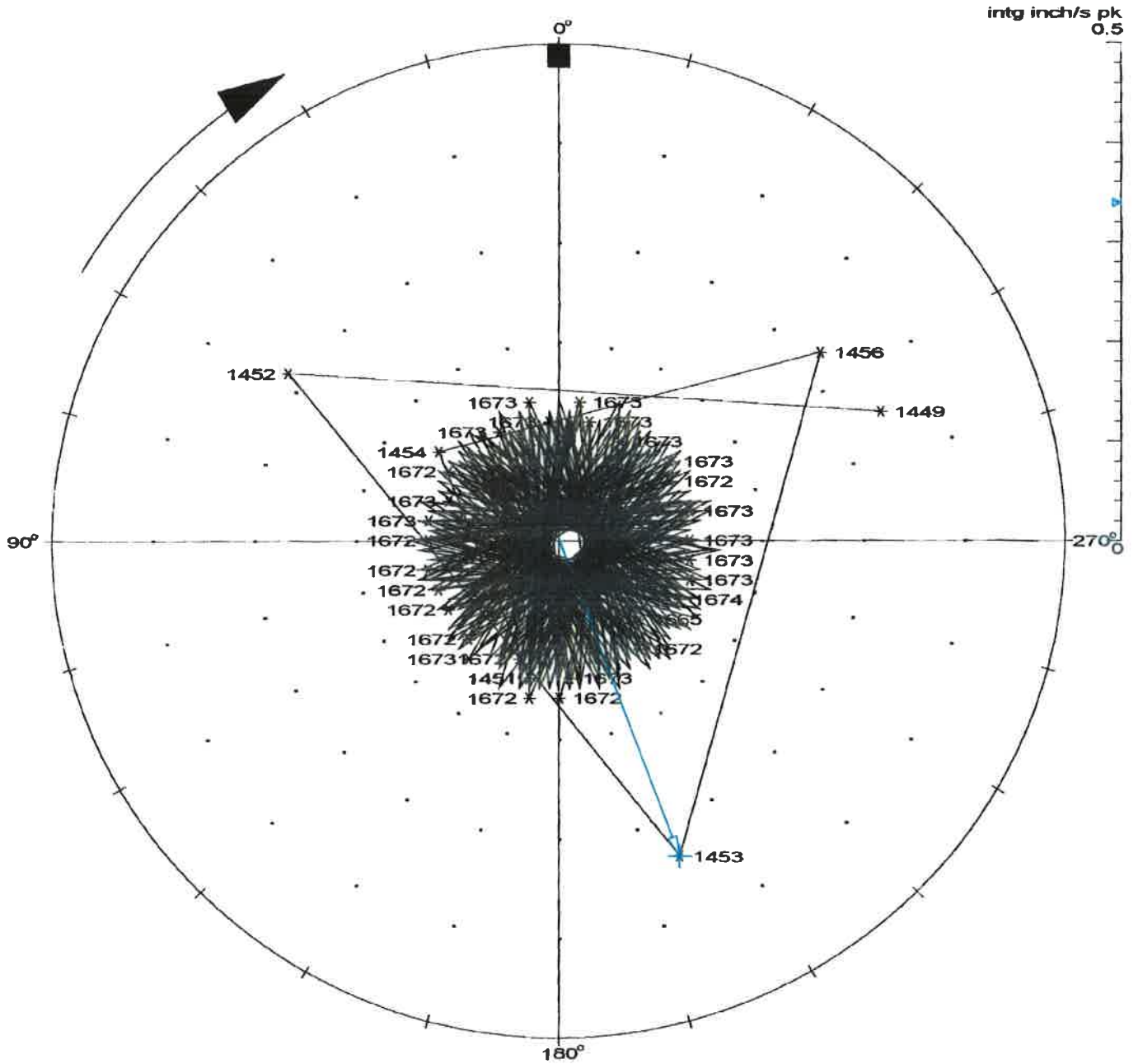
CW ROTATION
BENTLY®
NEVADA

POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 23
PLANT: F [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR IB VERT $\angle 0^\circ$
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

0.337 $\angle 201^\circ$ @1453 rpm



0.5 intg Inch/s pk FULL SCALE

CW ROTATION
BENTLY
NEVADA

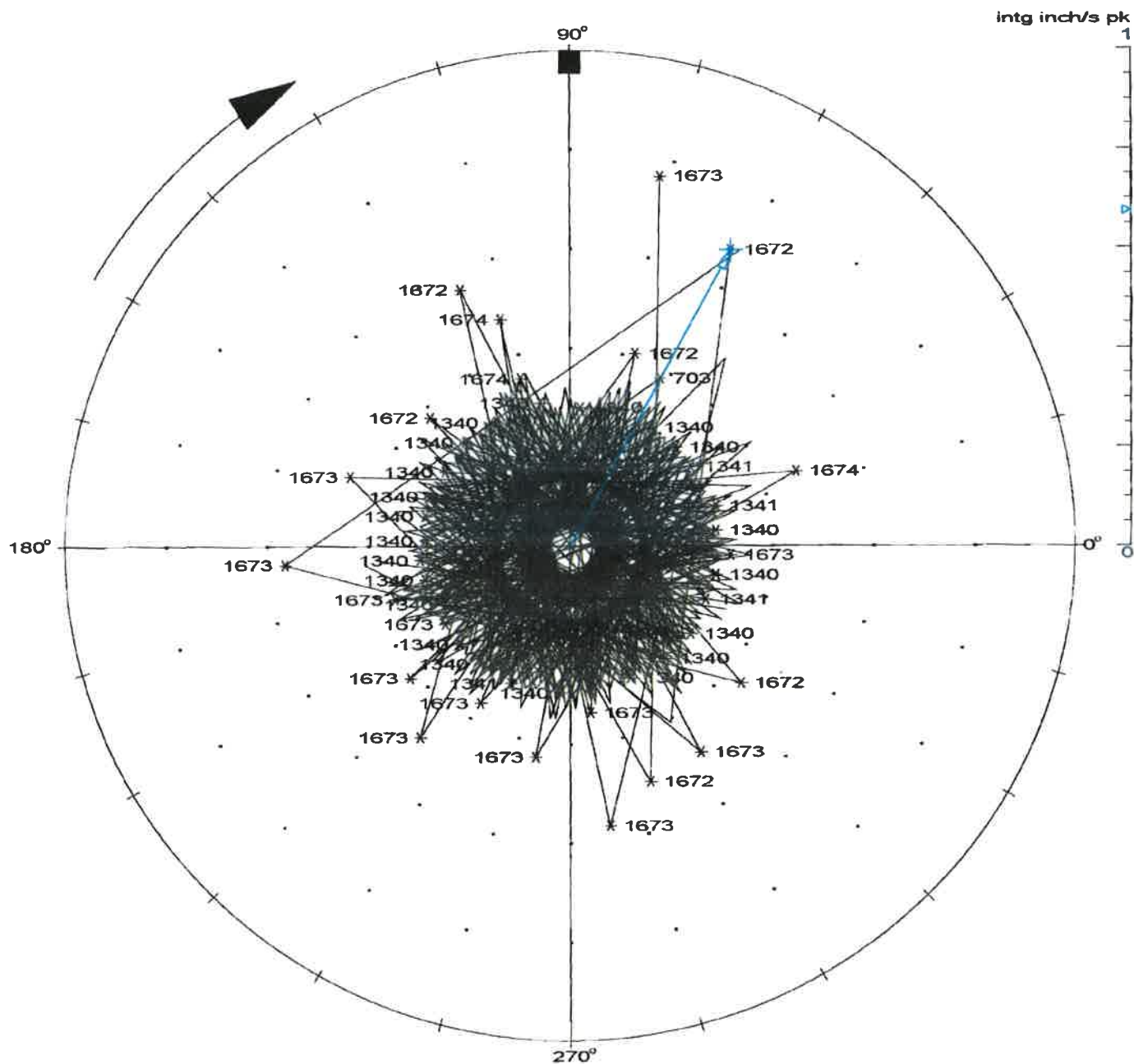
POLAR PLOT
COMPANY: XXXXXXXXXX
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 24
PLANT: XXXXXXXXXX
JOB REFERENCE: XXXXXXXXXX

POINT: MOTOR IB HORZ $\angle 90^\circ$ Right
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

2X UNCOMP

0.675 $\angle 62^\circ$ @1672 rpm



1 intg inch/s pk FULL SCALE

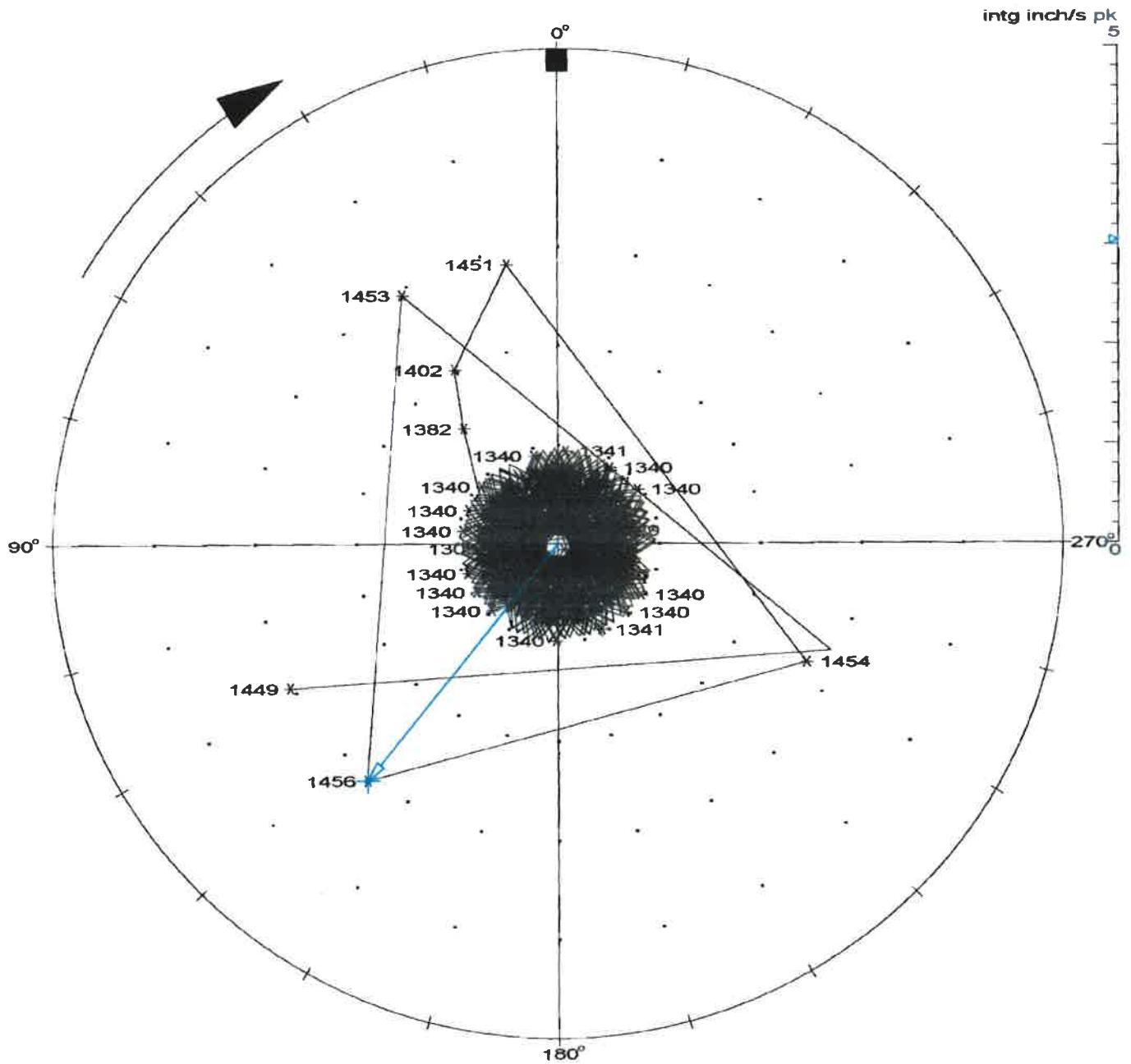
CW ROTATION
BENTLY
NEVADA

POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 25
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB VERT $\angle 0^\circ$
MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup

3.05 $\angle 142^\circ$ @1456 rpm



5 intg inch/s pk FULL SCALE

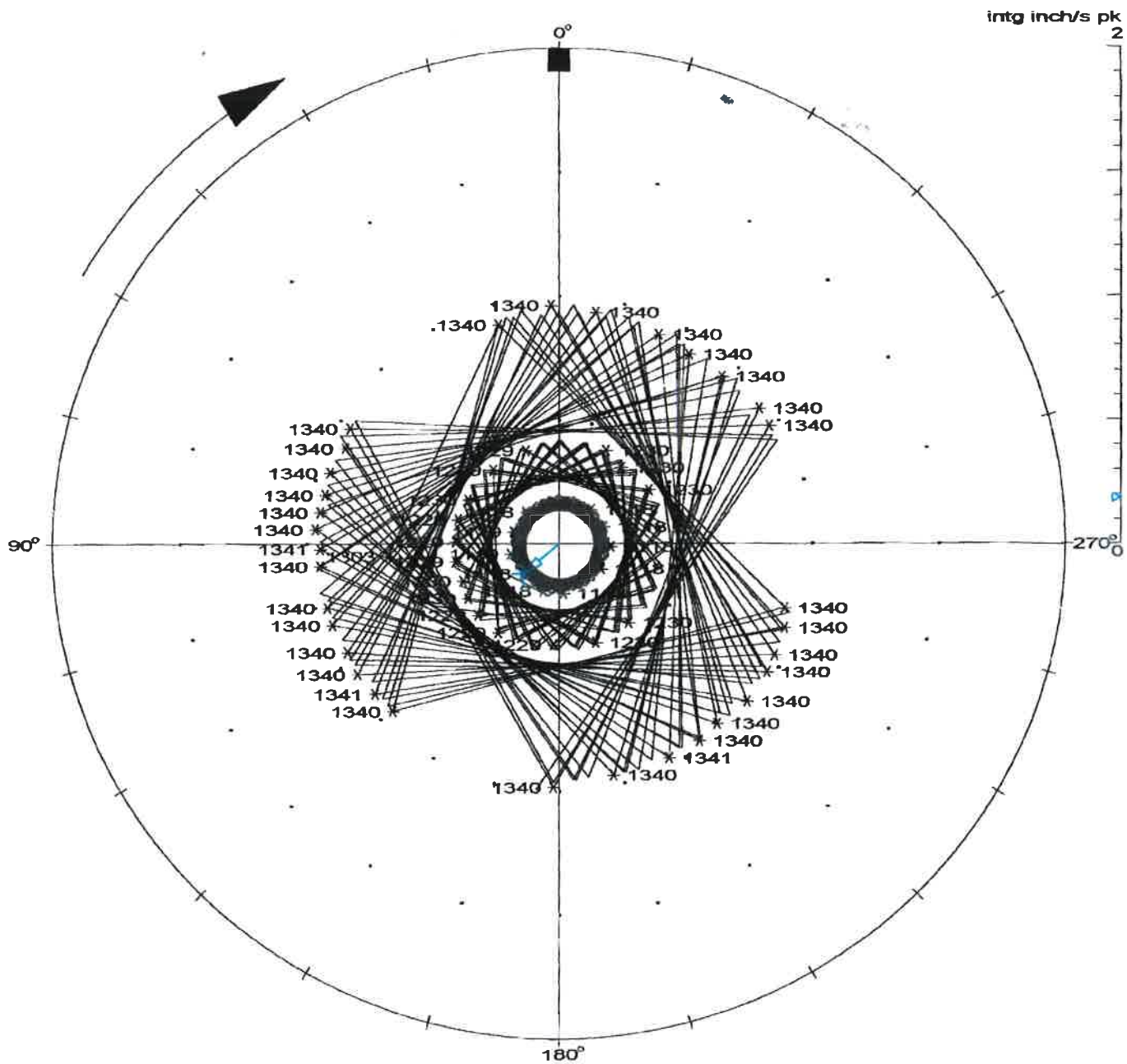
CW ROTATION
BENTLY
NEVADA

POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 26
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB VERT $\angle 0^\circ$
MACHINE: MOTOR
From 03FEB2012 08:42:58.2 To 03FEB2012 08:49:39.2 Startup

0.184/131° @1118 rpm



2 intg inch/s pk FULL SCALE

CW ROTATION

COMMENTS

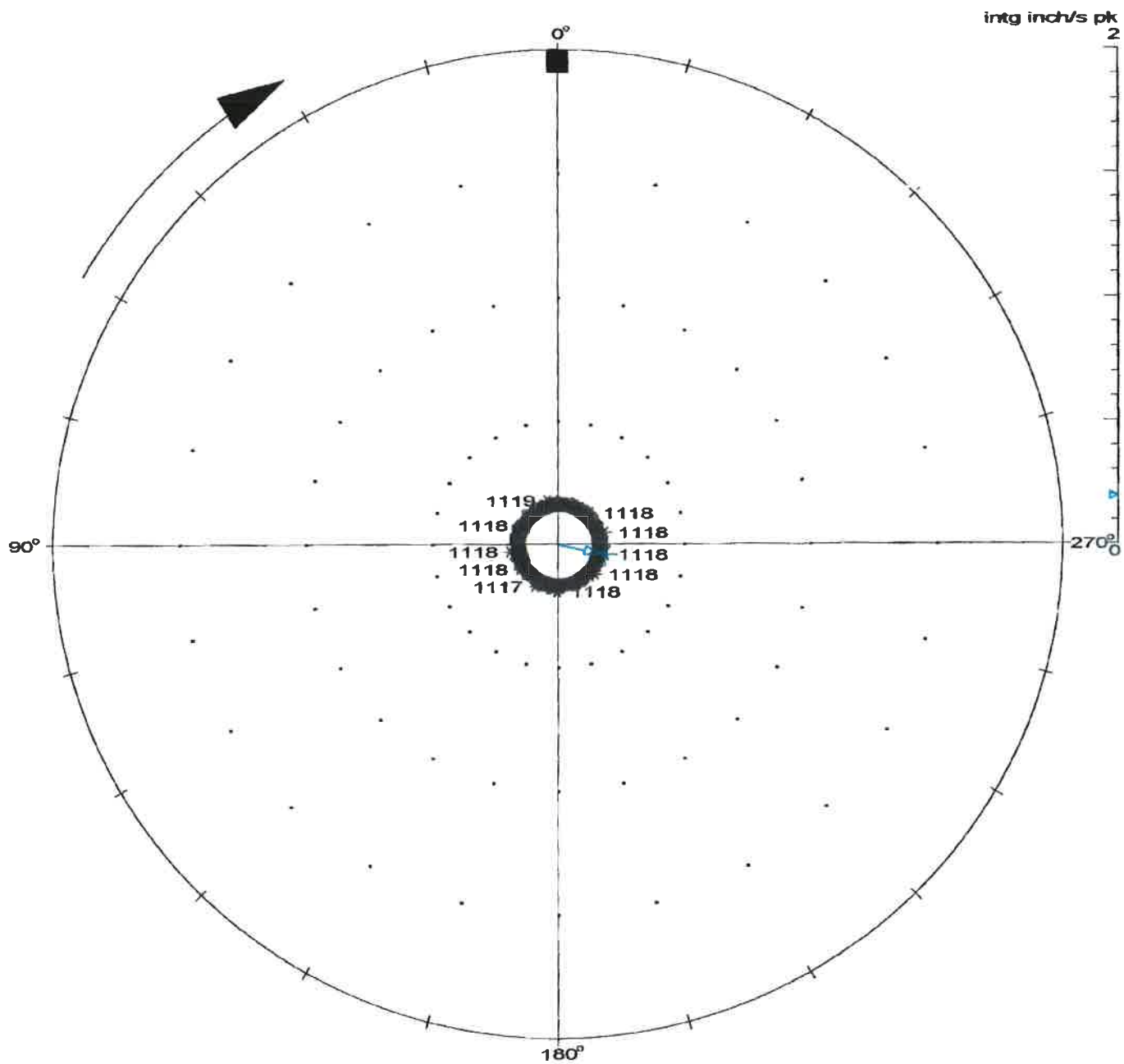
BENTLY
NEVADA

POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 27
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB VERT $\angle 0^\circ$ 2X UNCOMP
MACHINE: MOTOR
From 03FEB2012 08:39:58.2 To 03FEB2012 08:46:33.2 Startup

0.193 $\angle 258^\circ$ @ 1118 rpm



2 Intg Inch/s pk FULL SCALE

CW ROTATION

COMMENTS

POLAR PLOT
COMPANY: XXXXXXXXXX
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 28
PLANT: XXXXXXXXXX
JOB REFERENCE: XXXXXXXXXX

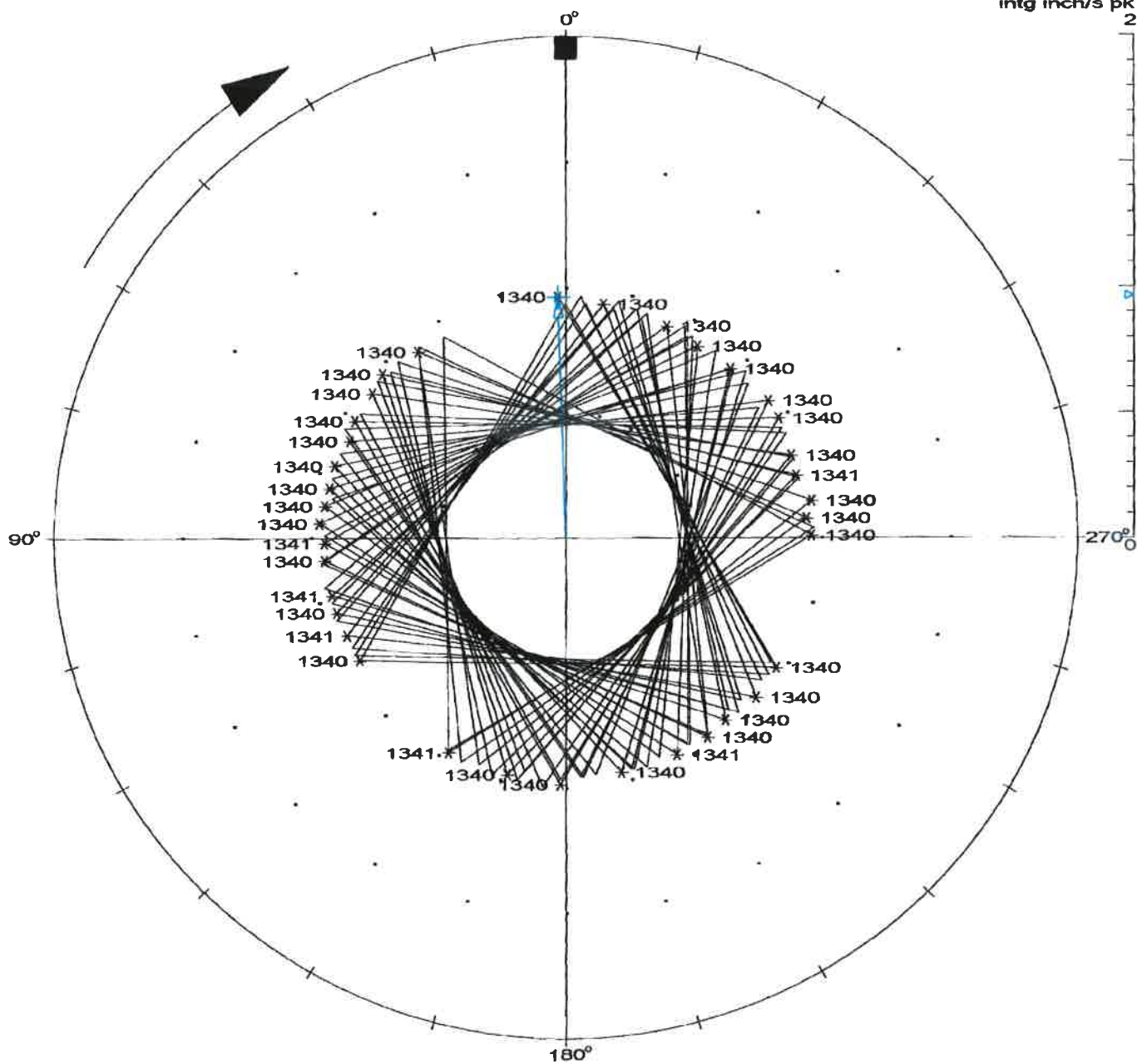
POINT: MOTOR OB VERT $\angle 0^\circ$
MACHINE: MOTOR
From 03FEB2012 08:48:26.2 To 03FEB2012 08:50:03.2 Startup

2X UNCOMP

0.962 $\angle 2^\circ$ @1340 rpm

intg inch/s pk

2



2 intg inch/s pk FULL SCALE

CW ROTATION

COMMENTS

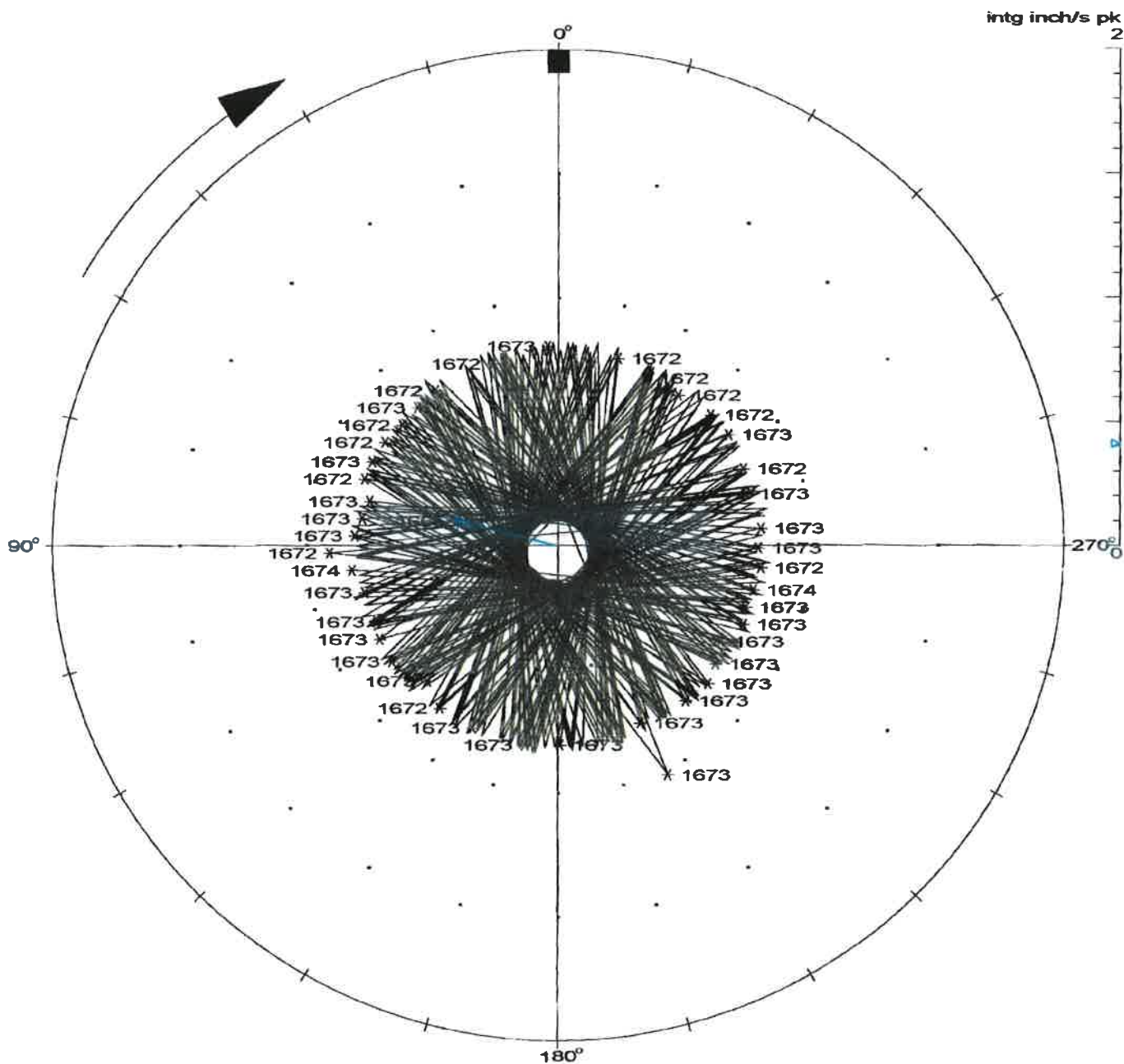
BENTLY
NEVADA

POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 29
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB VERT $\angle 0^\circ$ 2X UNCOMP
MACHINE: MOTOR
From 03FEB2012 08:51:27.4 To 03FEB2012 08:56:17.2 Startup

0.407 $\angle 76^\circ$ @1865 rpm



2 intg inch/s pk FULL SCALE

CW ROTATION

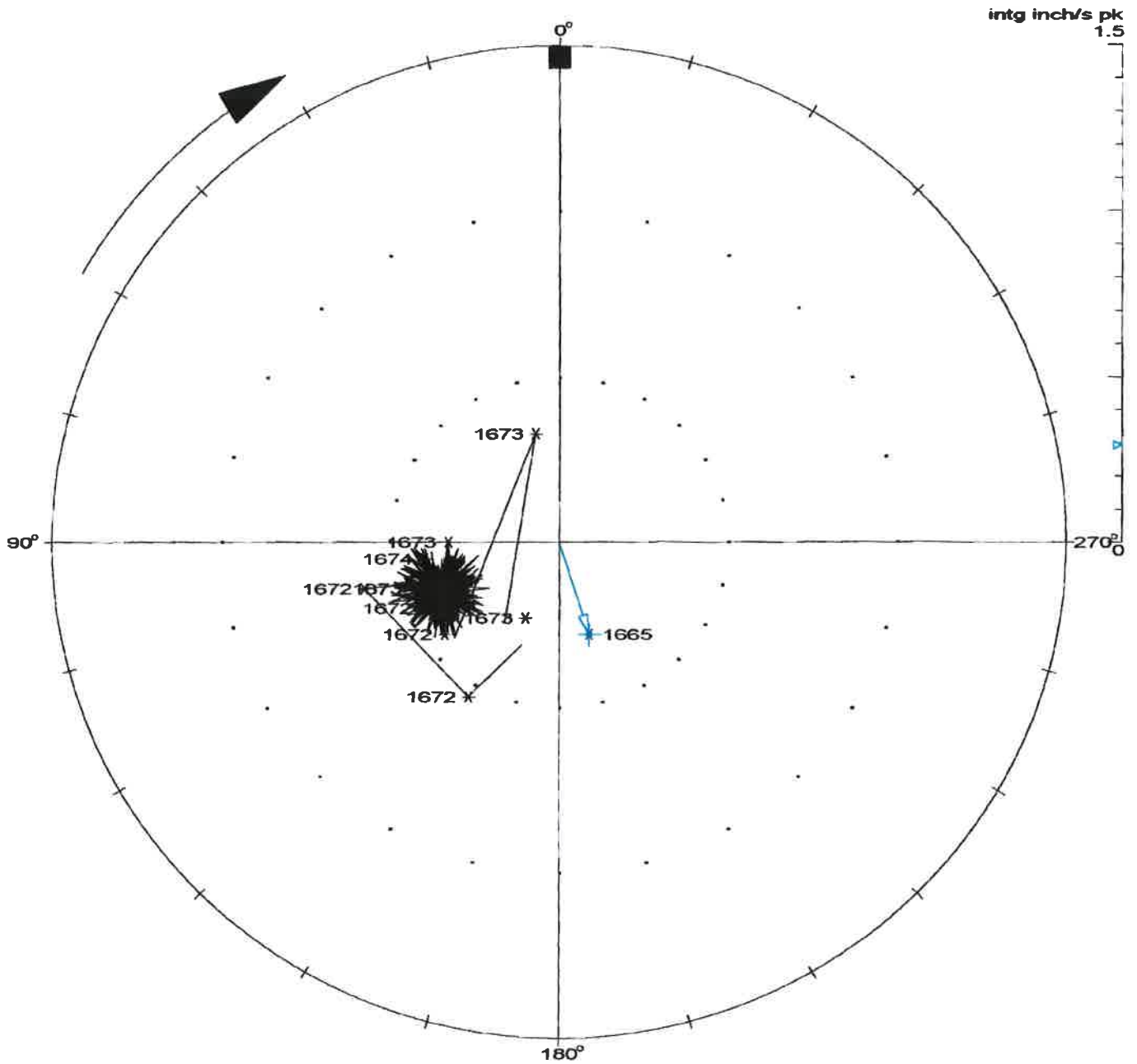
COMMENTS

POLAR PLOT
COMPANY: ██████████
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 30
PLANT: ██████████
JOB REFERENCE: ██████████

POINT: MOTOR OB VERT $\angle 0^\circ$
MACHINE: MOTOR
From 03FEB2012 08:51:27.4 To 03FEB2012 08:56:17.2 Startup

0.293 $\angle 198^\circ$ @ 1665 rpm



1.5 intg inch/s pk FULL SCALE

CW ROTATION

COMMENTS

BENTLY
NEVADA

POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

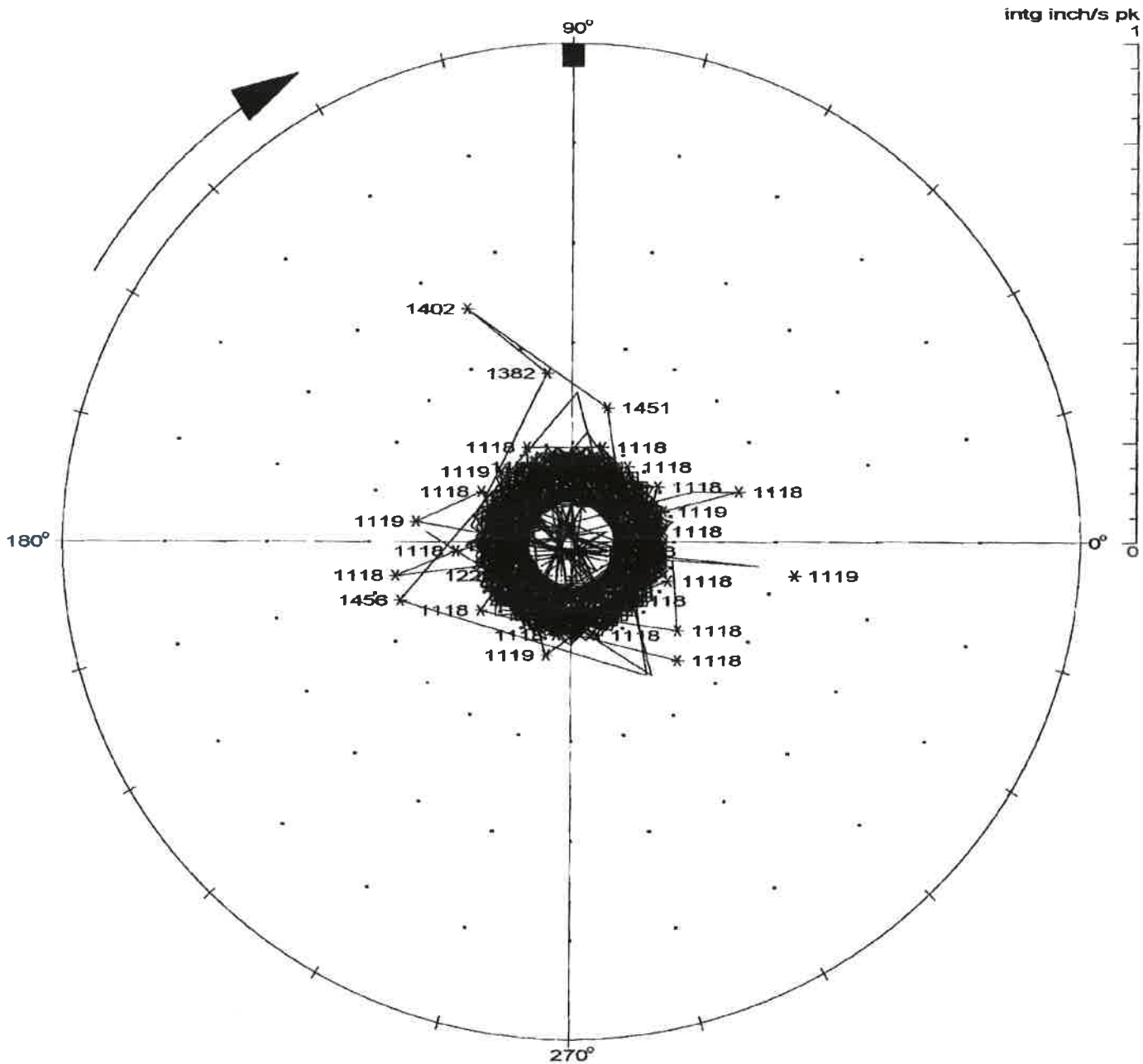
PLOT NO. 31

PLANT: [REDACTED]

POINT: MOTOR OB HORZ $\angle 90^\circ$ Right
MACHINE: MOTOR

2X UNCOMP

MACHINE: MOTOR
From 03FEB2012 08:39:50.2 To 03FEB2012 08:57:21.2 Startup



1 intg inch/s pk FULL SCALE

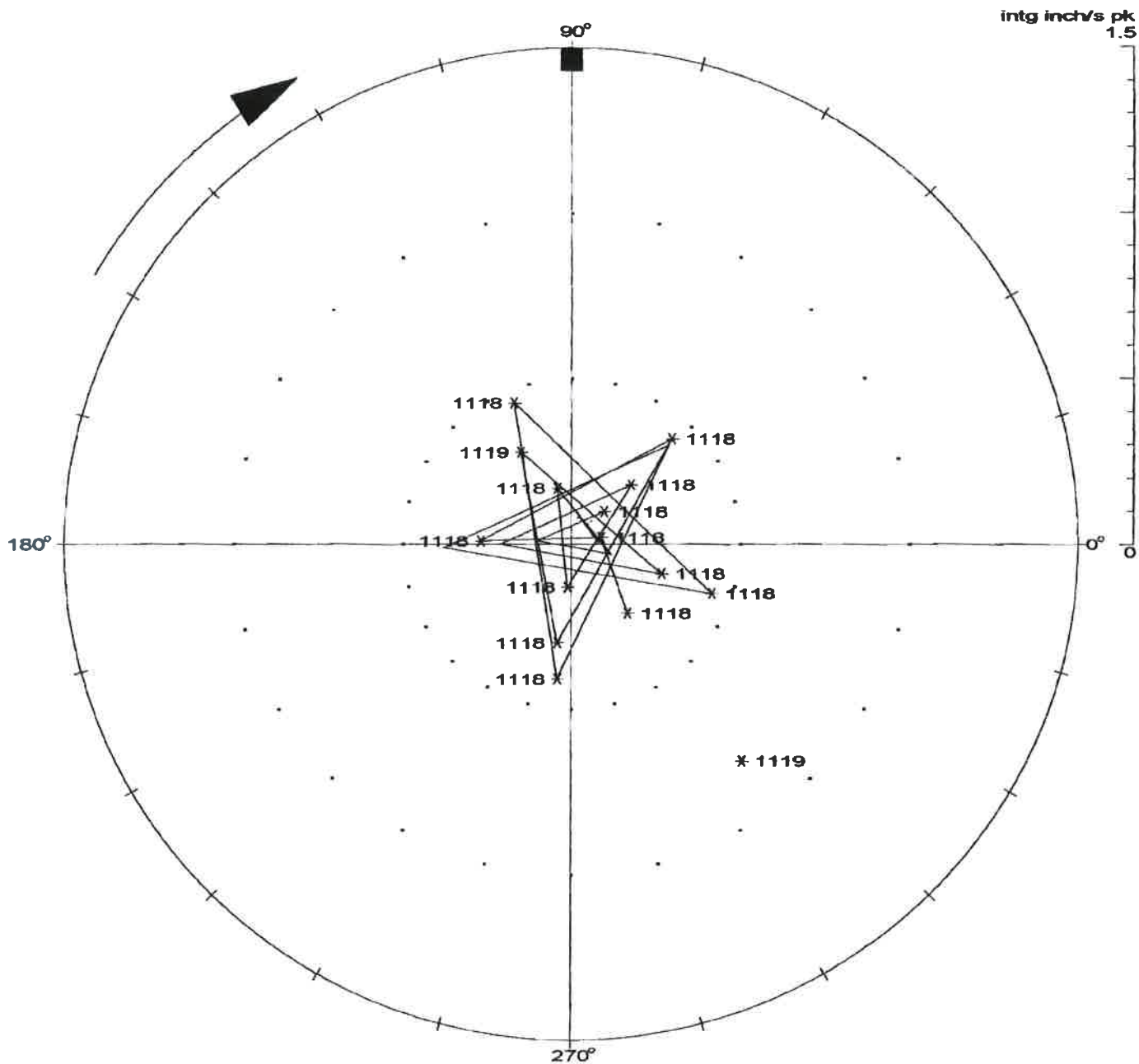
CW ROTATION
BENTLY®
NEVADA

POLAR PLOT
COMPANY: ~~XXXXXXXXXX~~
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 32
PLANT: ~~XXXXXXXXXX~~
JOB REFERENCE: ~~XXXXXXXXXX~~

POINT: MOTOR OB HORZ $\angle 90^\circ$ Right
MACHINE: MOTOR
From 03FEB2012 08:39:58.2 To 03FEB2012 08:46:33.2 Startup

1X UNCOMP



1.5 intg inch/s pk FULL SCALE

CW ROTATION

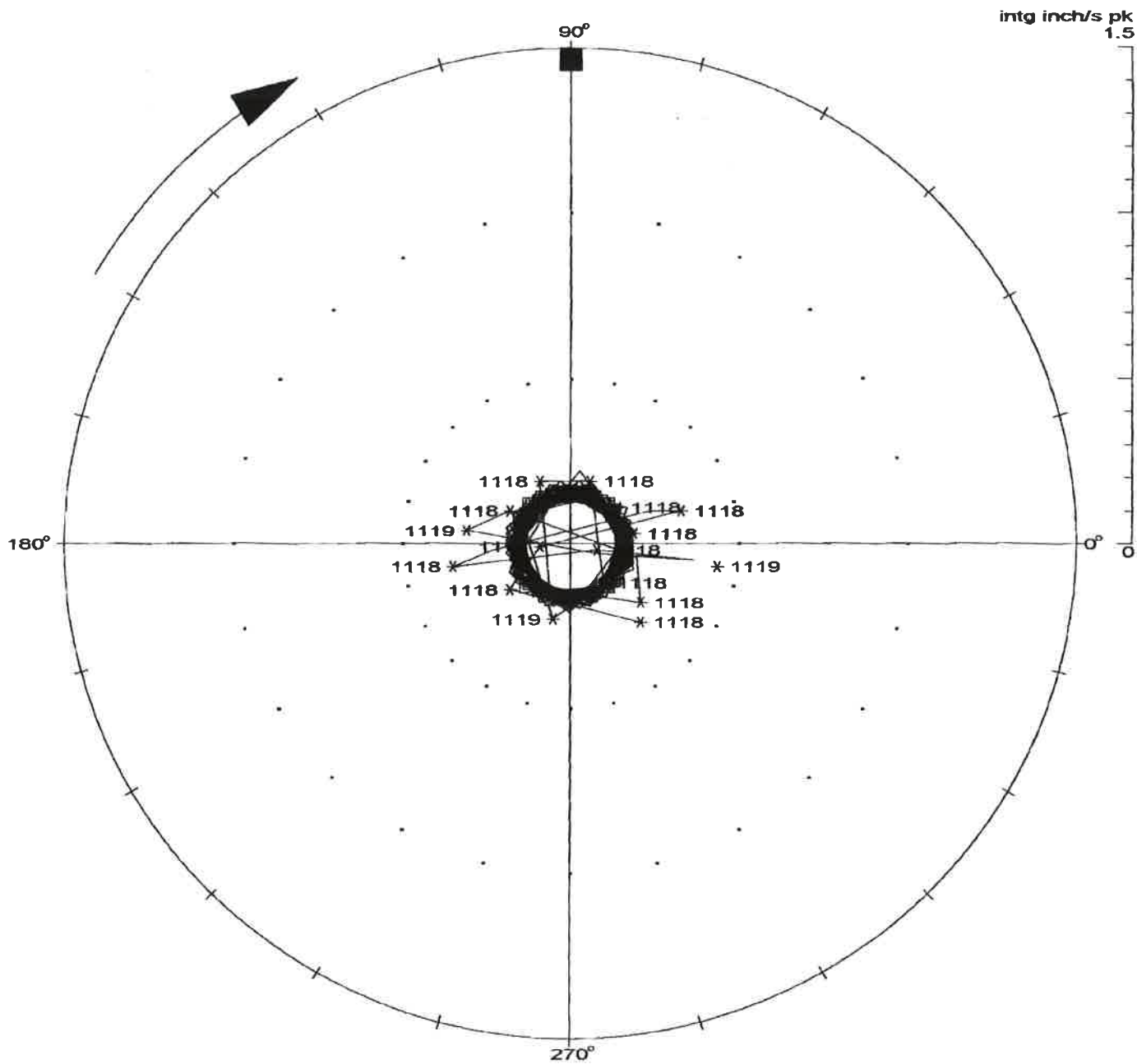
COMMENTS

BENTLY
NEVADA

POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 33
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB HORZ $\angle 90^\circ$ Right 2X UNCOMP
MACHINE: MOTOR
From 03FEB2012 08:39:58.2 To 03FEB2012 08:46:33.2 Startup



1.5 intg inch/s pk FULL SCALE

CW ROTATION

COMMENTS

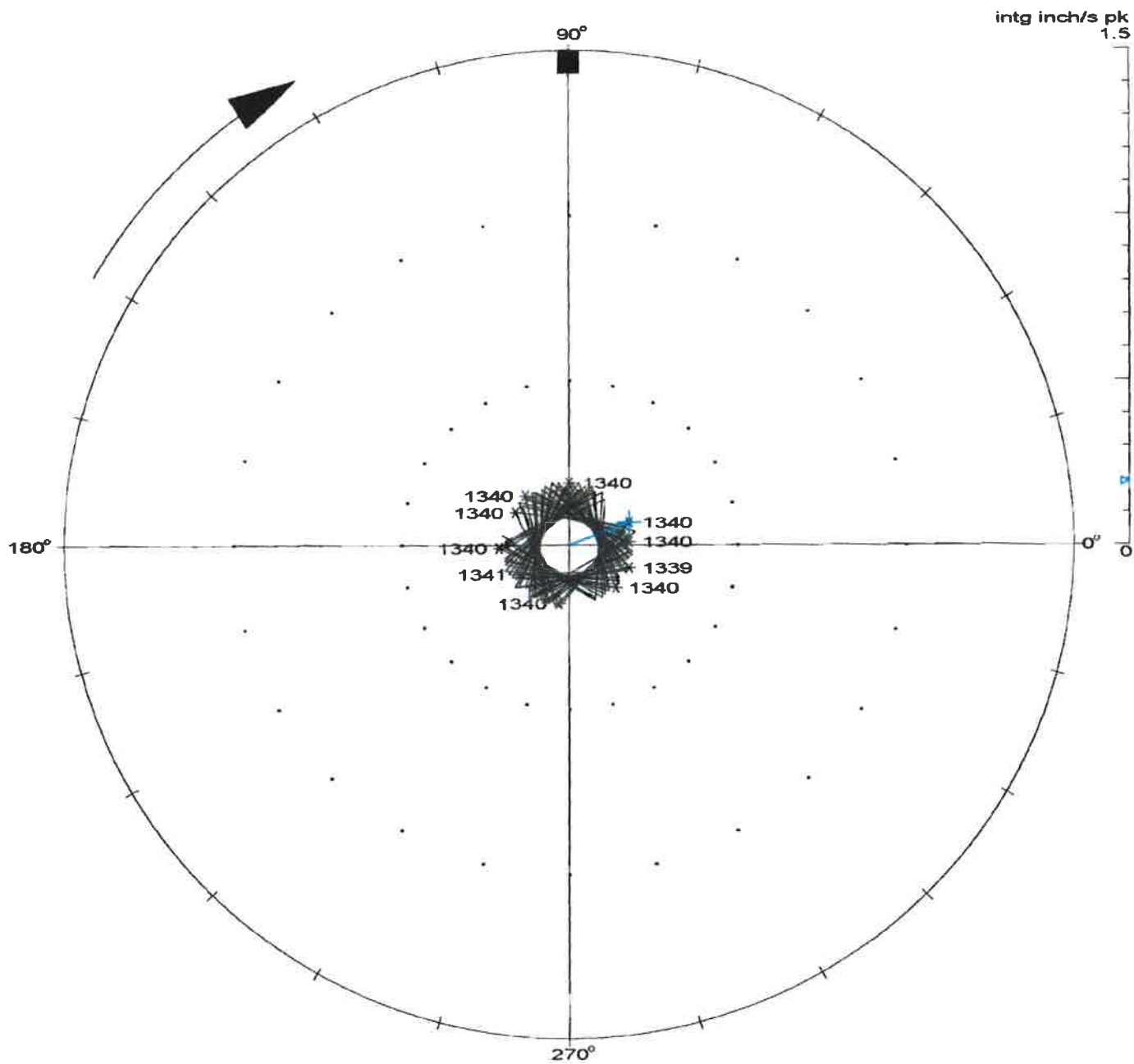
POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

PLOT NO. 34
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB HORZ $\angle 90^\circ$ Right
MACHINE: MOTOR
From 03FEB2012 08:48:26.2 To 03FEB2012 08:50:03.2 Startup

2X UNCOMP

0.193 $\angle 21^\circ$ @ 1340 rpm



1.5 intg inch/s pk FULL SCALE

CW ROTATION

COMMENTS

POLAR PLOT
COMPANY: [REDACTED]
MACHINE TRAIN: WP 1 PUMP

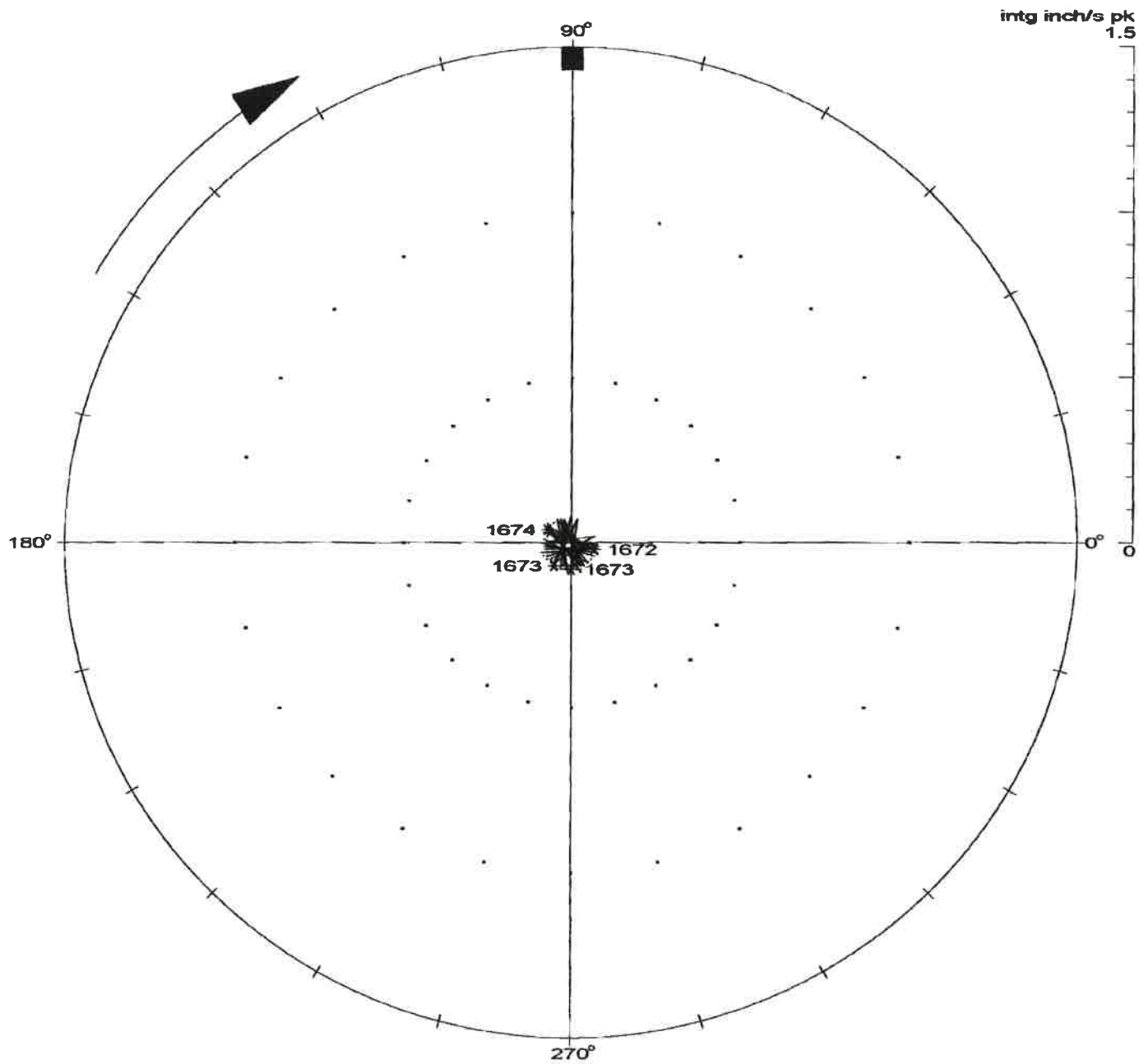
PLOT NO. 35
PLANT: [REDACTED]
JOB REFERENCE: [REDACTED]

POINT: MOTOR OB HORZ $\angle 90^\circ$ Right

2X UNCOMP

MACHINE: MOTOR

From 03FEB2012 08:51:28.2 To 03FEB2012 08:57:21.2 Startup



1.5 intg inch/s pk FULL SCALE

CW ROTATION

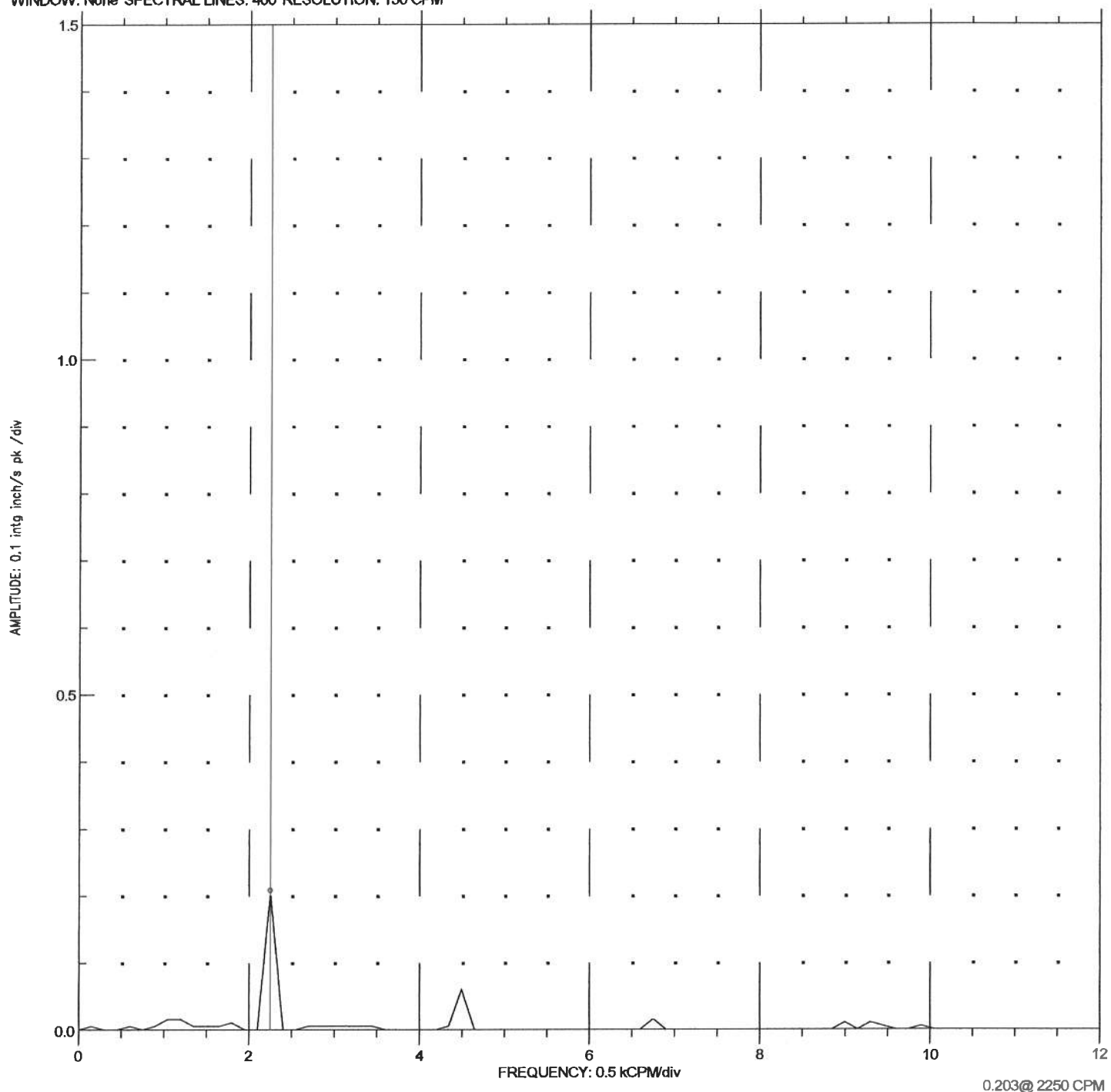
COMMENTS

BENTLY
NEVADA

HALF SPECTRUM PLOT
COMPANY: BAE Systems
MACHINE TRAIN: WP 1 PUMP

PLOT NO. _____
PLANT: Radar Station
JOB REFERENCE: 2153

POINT: MOTOR OB VERT $\angle 0^\circ$ DIR AMPL: 0.308 intg inch/s pk
MACHINE: MOTOR MACHINE SPEED: 1118 rpm
03 FEB 2012 08:40:52.2 Startup
WINDOW: None SPECTRAL LINES: 400 RESOLUTION: 150 CPM

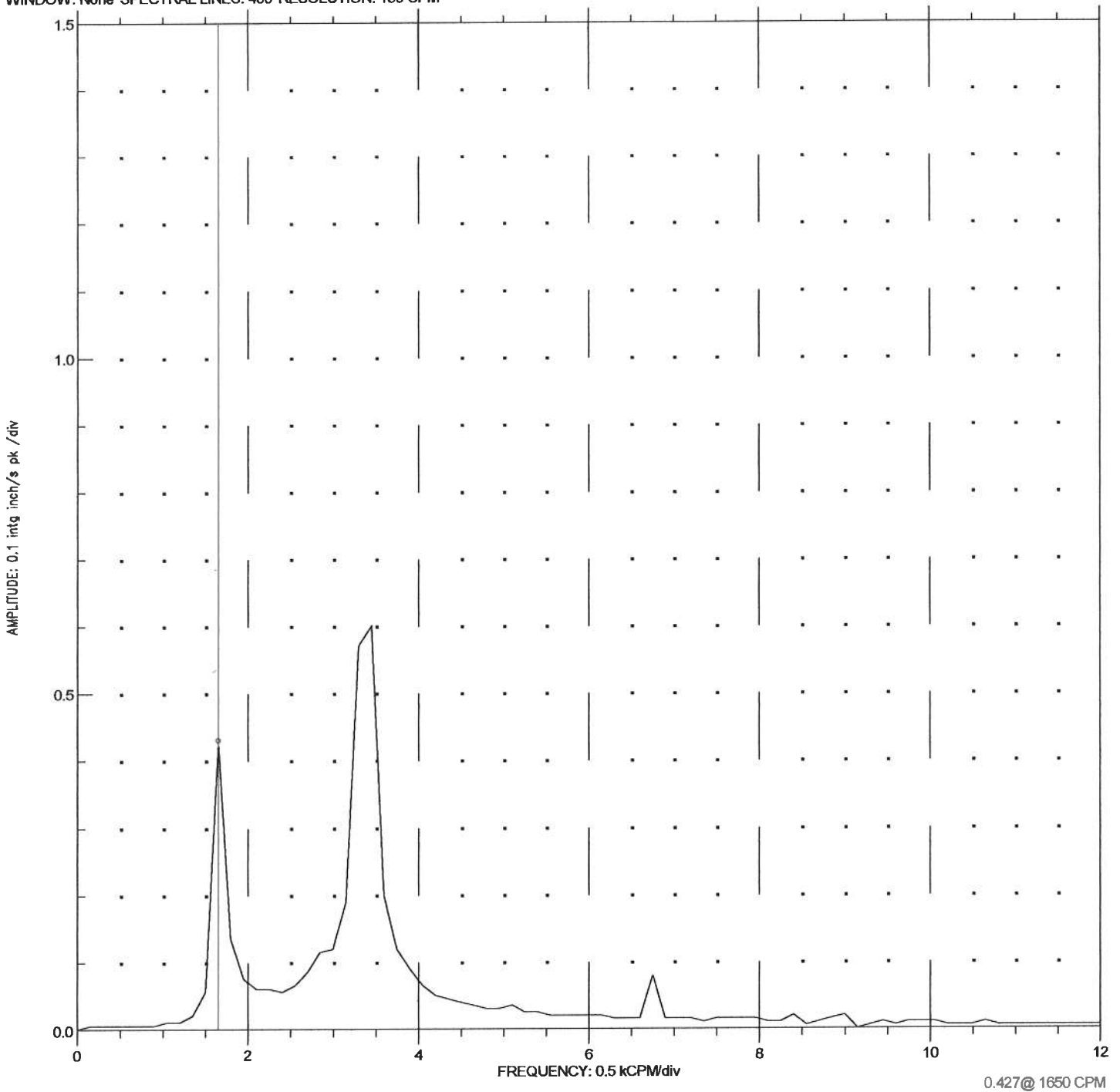


COMMENTS

HALF SPECTRUM PLOT
COMPANY: BAE Systems
MACHINE TRAIN: WP 1 PUMP

PLOT NO. _____
PLANT: Radar Station
JOB REFERENCE: 2153

POINT: MOTOR OB VERT $\angle 0^\circ$ DIR AMPL: 1.22 intg inch/s pk
MACHINE: MOTOR MACHINE SPEED: 1672 rpm
03 FEB 2012 08:52:48.2 Startup
WINDOW: None SPECTRAL LINES: 400 RESOLUTION: 150 CPM



COMMENTS