

CertiQ on Boomer S1 D

All available information for the specified machine types



Operation

Utilization

Utilization hours (machine off/idle/working)

Utilization %

Engine hours

Drill hours

Pump hours

Location

Site position

Maintenance

Service

No. of machines in overdue status

No. of reported services

Predicted date for next service

Hours to next service

Maintenance

Diagnostic

Active alarms

No. of alarms

Alarm type trending (engine/hydraulics/others)

Alarm frequency (Count and time for each type)

Acknowledge alarm

Connectivity

Last communication

Reports

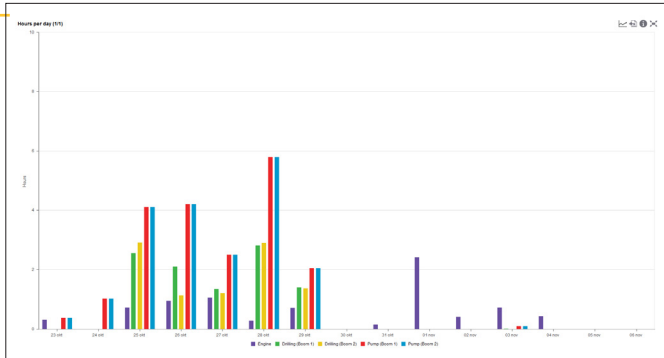
Excel reports

Report subscription

Notification

Mail notification

SMS notification



Service Interval	Description	Unit	Predicted date for service	Next service hours	Status	Total engine hours	Total pump hours
200h	200h TME Impact ser.	Drill unit 2	1/05/2016	36	Upcoming	1,095	1,365
50h	50h TME Impact ser.	Drill unit 1	1/06/2016	25	Upcoming	1,095	1,365

Machine model	Date	Engine hours per day	Pump hours per day	Drill hours per day	Number of alarms
Boomer S1D	2015-02-04	0,94	9,85	4,65	4
Boomer S1D	2015-02-05	0,28	1,02	0,46	7
Boomer S1D	2015-02-06	1,86	12,05	5,85	2
Boomer S1D	2015-02-07	0,28	2,85	1,23	1
Boomer S1D	2015-02-08	0,70	5,41	2,94	10
Boomer S1D	2015-02-09	0,21	2,97	1,77	6
Boomer S1D	2015-02-10	0,33	3,68	1,92	1
Boomer S1D	2015-02-11	0,80	6,50	3,65	6

Administration (admins only)

User settings

Machine settings

Infrastructure

Organization settings

Machine communication

(Some variations of supported alarms may exist due to model year and engine alternative)

Available alarms

Engine oil pressure low warning

Engine coolant temp high warning

Hydraulic oil temp high warning

Hydraulic oil level low warning

Transmission oil pressure low

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