
Seismic Daily Report for 31 Mar 2008

Cue Energy Resources Ltd

Cue 2D

T 37_38P Bass Straight Australia

CGGVeritas: Pacific Titan

Contents

Daily Report for 31 Mar 2008	1
Daily Time and Activity Summary	1
Daily Timing	1
Prime Production	1
Total Daily Prime Production	1
Line Comments	1
Survey Totals	2
Total Survey Hours	2
Total Survey Prime Production	2
HSE	2
Exposure Hours	2
Incidents	2
Activities	3
Comments	3
Plots	4

Daily Report for 31 Mar 2008

Daily Time and Activity Summary

Start	End	Duration	Category	Code	Comment
00:00	02:28	2.467	SB	01	Continuation of line VCUE08-E16-056, completed within spec streamer depth set to 9m due to sea state.
02:28	04:15	1.783	SB	02	Nominal line change to line, terminated due to weather conditions swells up to 6m and winds gusting to 40Kts making streamer control marginal tail end was on the surface, and steering erratic.
04:15	14:24	10.150	SB	09	Down for weather swells up to 6m and seas of 3m with wind gusts to 45Kts at times.
14:24	18:05	3.683	SB	01	Commenced line VCUE08-E30-057, completed within specs, streamer depth set to 9m due to weather conditions.
18:05	18:15	0.167	SB	09	Line change extended by 1Km, on the last turn on to the line the cable surfaced on the turn on into the line and took more than the 6Km run-in to return to streamer depth of 9m.
18:15	20:02	1.783	SB	02	Line change to line VCUE08-E25-058, the streamer did come to the surface during the turn on to line the extra 1km gave extra time for the streamer to level out before the line start.
20:02	23:42	3.667	SB	01	Commenced line VCUE08-E25-058 completed within specs.
23:42	24:00	0.300	SB	02	Line change to line VCUE08-E29-059.

Daily Timing

Code	Comment	Client Time	Contractor Time	Duration
01	Prime - Acquisition	9.817		9.817
02	Prime - Line Change	3.867		3.867
09	Shared Weather Down Time.	10.317		10.317
	Totals	24.00	0.00	24.00

Prime Production

seq	line	dir	FCSP	LCSP	KM	KMFF	CMP
056	VCUE08-E16-056	357	2436	3333	22.45000	19.45000	22.45000
057	VCUE08-E30-057	177	2236	881	33.90000	30.90000	33.90000
058	VCUE08-E25-058	177	1001	2357	33.92500	30.92500	33.92500

Total Daily Prime Production

KM	KMFF	CMP
90.27500	81.27500	90.27500

Line Comments

Seq	Line	Comments
056	VCUE08-E16-056	Recording line VCUE08-E16-056, completed within specs streamer depth set to 9m due to weather conditions. Some swell bursts were evident throughout the line but acceptable.
057	VCUE08-E30-057	Recording line VCUE08-E30-057, completed within specs streamer depth set to 9m. There was the occasional swell burst but well within tolerance.
058	VCUE08-E25-058	Recording line VCUE08-E25-058, completed within specs the run-in was extended by 1Km because the streamer came to the surface on the turn on to the last line the same happened on this line.

Survey Totals

Total Survey Hours

Code	Comment	Client Time	Contractor Time	Duration
01	Prime - Acquisition	203.683		203.683
02	Prime - Line Change	102.783		102.783
09	Shared Weather Down Time.	35.000		35.000
10	Weather	12.000		12.000
19	Transit from midpoint between Tap Oil & Cue Energy	1.283		1.283
30	Source		1.250	1.250
	Totals	354.75	1.25	356.00

Total Survey Prime Production

KM	KMFF	CMP
1898.05000	1727.05000	1898.05000

Percent Survey Completed by KMFF = 47.20%

Percentage Survey Completed by sail CMP = 47.55%

HSE

Exposure Hours

Type	31 Mar	Cumulative
client_hours	24	356
maritime_hours	384	5696
seismic_hours	408	6052
third_party_hours	24	356
Total	840	12460

Total man days: 519.166666667

Incidents

Type	31 Mar	Cumulative
Fatality	0	0
Lost Time Incident	0	0
Medical Treatment	0	0
First Aid	0	0
Restricted Work	0	0
Material Loss/Damage	0	0
Environmental Incident/Damage	0	0
Near Miss	0	0
Hazard	0	0
Unsafe Act	0	0
Total	0	0

Comments

6 Toolbox meetings held at shift change.

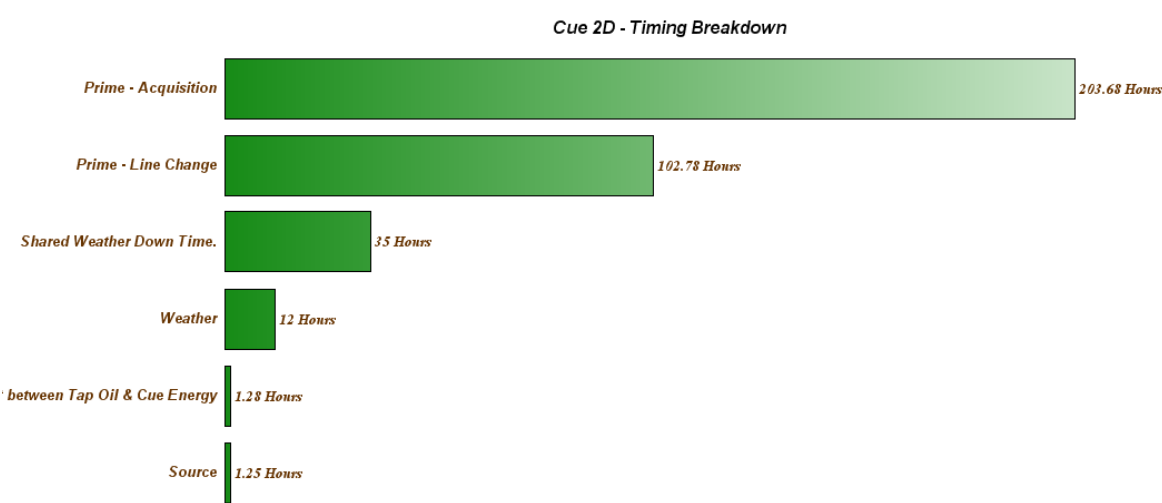
Activities

Type	31 Mar	Cumulative
Safety Drills	0	2
Safety Meetings	0	1
Boat Launches	0	0
Boat Transfers	0	0
Toolbox Meetings	6	109
Helicopter Landings	0	0
Safety Audit - Internal	0	1
Safety Audit - External	0	0

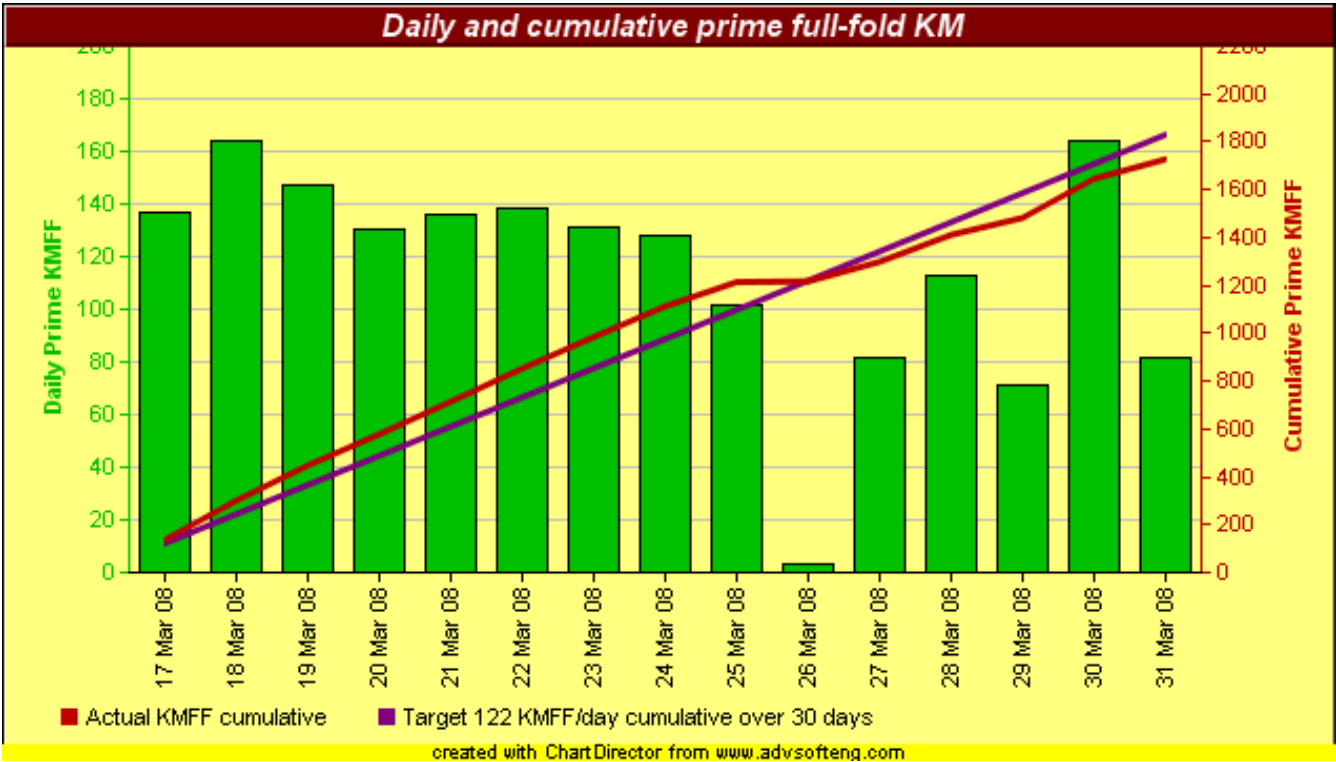
Comments

Production down today due to weather conditions which caused some down time as swells rose to 6m and with gusts to 40Kts, the rest of the day was average at best. All line recorded were N/S lines in the troughs, lines completed were VCUE08-E16,E30 & E25.

Plots



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