

Journal of *Steamer Karluk* from *San Francisco*

HOURS.	KNOTS.	FATHOMS.	COURSES.	WINDS.	LEEWAY.	BAROMETER.	TEMP.	REMARKS.	
1								A. M. Tuesday June 5-1906	
2								Cloudy Wind N.W.	
3								Thermometer 30° above.	
4								Working coal in after hold.	
5								279 shks.	
6									
7								Wednesday June 6-1906	
8								Cloudy Wind N.W.	
9								Ther 36° above.	
10								Put ballast in after hold.	
11									
12								Thursday June 7 th 1906	
1								P. M. Partly cloudy Wind N.E.	
2								Ther 37° above throwing fast.	
3								Took down natives house	
4								on main deck and built	
5								quarters for them in fore	
6								hold.	
7									
8								Friday June 8-1906	
9								Calm Eight N.E. wind thru P.M.	
10								Ther 40° above clear sky.	
11								Turned Boat over.	
12								set up main rigging	
								Natives caught first white fish.	
								Chief Mutt returned this P.M.	
Course.	Distance.	Diff. of Lat.	Departure.	Lat. by D. R.	Lat. by Ob.	Variation.	Diff. of Lon.	Lon. in	Lon. by Ob.

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HOURS.	KNOTS.	FATHOMS.	COURSES.	WINDS.	LEEWAY.	BAROMETER.	TEMP.	REMARKS.	
1								A. M. <i>Saturday June 9-1906.</i>	
2								<i>Cloudy; Wind variable</i>	
3								<i>Ther 38° Working on boats.</i>	
4								<i>Mr Ellis sick.</i>	
5									
6									
7								<i>Sunday June 10th</i>	
8								<i>fresh breeze from N</i>	
9								<i>Come rain Picked Ball</i>	
10								<i>to day so ends</i>	
11									
12								<i>Monday June 11th</i>	
1								<i>all these 24 hours</i>	
2								P. M. <i>fine breezes from</i>	
3								<i>N E Painting Boats</i>	
4								<i>& down oars, food so ends</i>	
5									
6								<i>Tuesday June 12th</i>	
7								<i>all these 24 hours fresh</i>	
8								<i>breezes from N E tillon</i>	
9								<i>left to day for the</i>	
10								<i>shop so ends</i>	
11									
12									
Course.	Distance.	Diff. of Lat.	Departure.	Lat. by D. R.	Lat. by Ob.	Variation.	Diff. of Lon.	Lon. in	Lon. by Ob.

Journal of *A. H. M. Gregor* Master

HOURS.	KNOTS.	FATHOMS.	COURSES.	WINDS.	LEEWAY.	BAROMETER.	TEMP.	REMARKS.
1								A. M. <i>Wednesday June 13th</i>
2								<i>all these 24 hours fresh Gales</i>
3								<i>from S.W. but down the</i>
4								<i>West 10 pounds a day we</i>
5								<i>have 18 so lbs on hand up</i>
6								<i>to date so ends this day</i>
7								
8								<i>Thursday June 14th</i>
9								<i>all these 24 hours fresh breezes</i>
10								<i>from N.E. employed in</i>
11								<i>Ship's Duty so ends</i>
12								
1								P. M. <i>Friday June 15th</i>
2								<i>all these 24 hours fresh</i>
3								<i>breezes from N.E. Breeze 9</i>
4								<i>& Natives went down to</i>
5								<i>Kewalo to day after Fish</i>
6								<i>& Dark's Thermometer 32 above</i>
7								
8								<i>Saturday June 16th</i>
9								<i>all these 24 hours light</i>
10								<i>breezes from N. caught</i>
11								<i>quite a number of fish</i>
12								<i>to day so ends</i>

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HOURS.	KNOTS.	FATHOMS.	COURSES.	WINDS.	LEEWAY.	BAROMETER.	TEMP.	REMARKS.	
1								A. M. Sunday June 17 th	
2								all there 24 hours fine	
3								breezes from W so ends	
4									
5								Monday June 18 th	
6								fine breezes from N took	
7								off the House & Worked down	
8								so ends this day	
9									
10								Tuesday June 19 th	
11								all there 24 hours fine	
12								breezes from N Working	
1								P. M. Ship so ends	
2									
3								Wednesday June 20 th	
4								all there 24 hours fresh	
5								breezes from NE finished	
6								working Ship to day	
7									
8								Thursday June 21 st	
9								all there 24 hours fine	
10								breezes from NE employed	
11								in Ship's Duty so ends	
12									
Course.	Distance.	Diff. of Lat.	Departure.	Lat. by D. R.	Lat. by Ob.	Variation.	Diff. of Lon.	Lon. in	Lon. by Ob.