JACOB RICHARDSON AND ZACHARY KUEPFER

Stargazer's Diptych

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Sidereal seafarers, celestial sojourners Weaving through waves, whistling alongside Birds breaking above, our bravery wavering But eagerly Eastward, like eagles we flew The stars were still with us, stalwart and trustworthy Tracing their trails, we traversed through the night Rising and reaching, roaming the heavens those Pinpricks made pathways, pointing our way A rosebloom of radiance, writing our destinies Knowing their names, we knew where to sail For Pur find Polaris, then Pleiades follow It setting in solitude, somberly vanishing As stars astride heaven, asterisms we followed Their rising realigning, our rafts and canoes We held up our hands, the horizon beyond them And followed our fingers, forging ahead But as seasons slip by, stars change their habits As rains ravage Meliel, rightly old Antares Ambles with Aquilae, away from Polaris And fools follow blindly, falling from true So listen and learn from me, lest you sail stray Remember their meanings, messages from heaven Allow them to lead you to lands of new birth

II.

Following stars with fictional stories Romantic ideas of roaming ancestors Pity the Polynesians, puffed with importance Wanting a past, without much proof Oral traditions can omit additions Weakening stories of wonderful stargazing A lack of cartography, lessening testimony Why ought we believe what we cannot perceive No memorization nor triangulation Are kept in the senses of keen island sailors As much as they might be moved to make claim A voyage needs tables to venture for atolls No cloudy reflections or rippling currents Flying seabirds or fish strangely swimming Nothing but science is noble for sailors Finally, Spaniards far reaching sailed Gifts then were given, granting new pathways No matter how much they mutter and mumble: Save for a sextant the sailors were stranded Tools of geographers, taken ungraciously Turned to the heavens, transcending heathenry Civilization the subject of nations Marked by the method of assessing the azimuth