

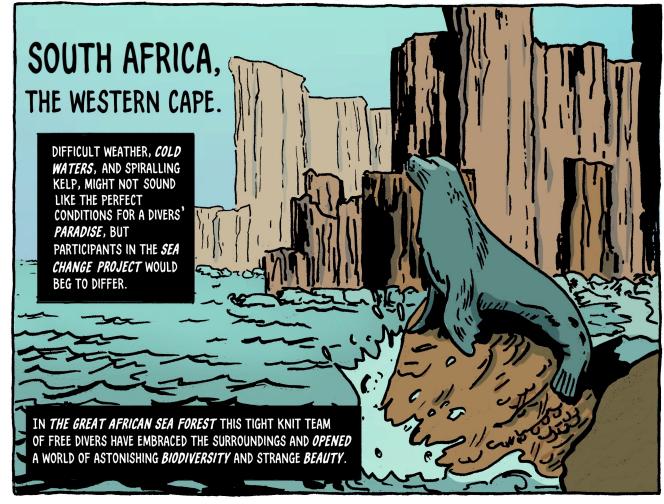




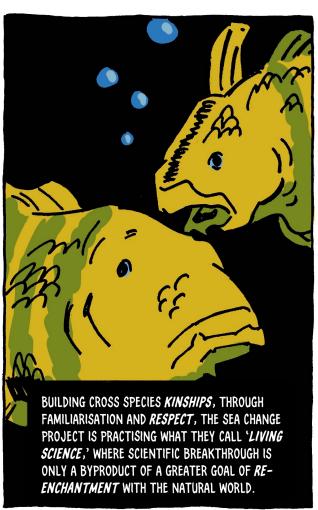
EIRD ECOLOGY REPRESENTS
THE INTERSECTION BETWEEN
RADICAL ECOLOGY AND WEIRD FICTION.

EIRD ECOLOGIES ARE FOUND ALONG BORDERS, MARGINS, GAPS AND GATEWAYS WHERE THE HUMAN WORLD MEETS THE WILD, IN SPILLAGES BETWEEN THE ANTHROPOCENE AND THE NON-HUMAN HORIZON BEYOND.

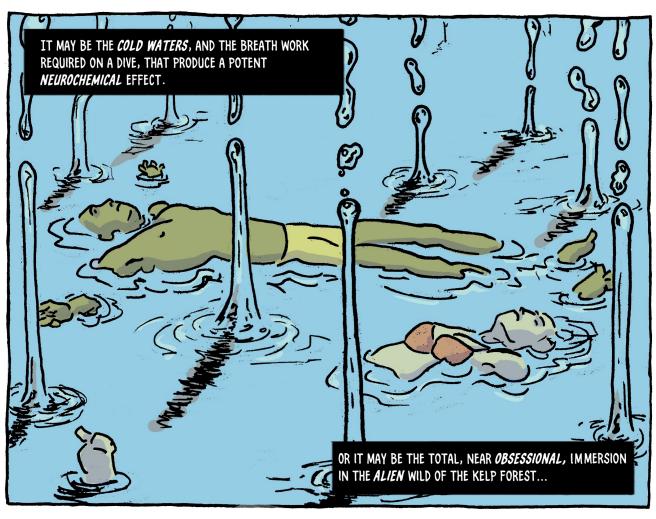
EIRD ECOLOGIES ARE NOT STATIC *GEOGRAPHIES*, BUT RATHER ACTIVE SPACES OF *ENCOUNTER*, PARTICIPATION, AND *TRANSFORMATION*.

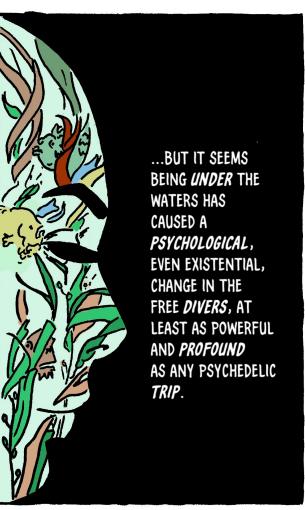












THEIR EXPERIENCE REPRESENTS SOMETHING OF AN *ONTOLOGICAL* SHIFT, WHERE A POSITIVIST SCIENTIFIC APPROACH IS LESS REDOLENT OF *MEANING*, AND WHERE THE BORDER SEPARATING THE HUMAN FROM THE *ANIMAL* HAVE BEGUN TO DISSOLVE.

AS CRAIG FOSTER, SEA CHANGE PROJECT MEMBER, PSYCHONAUT AND PIONEER OF UNDERSEA TRACKING, PUTS IT 'WE ARE WILD BY NATURE, WILD BY BIRTH. IT'S THE WILDNESS THAT MAKES US HUMAN, THAT EXCITES OUR BEING'

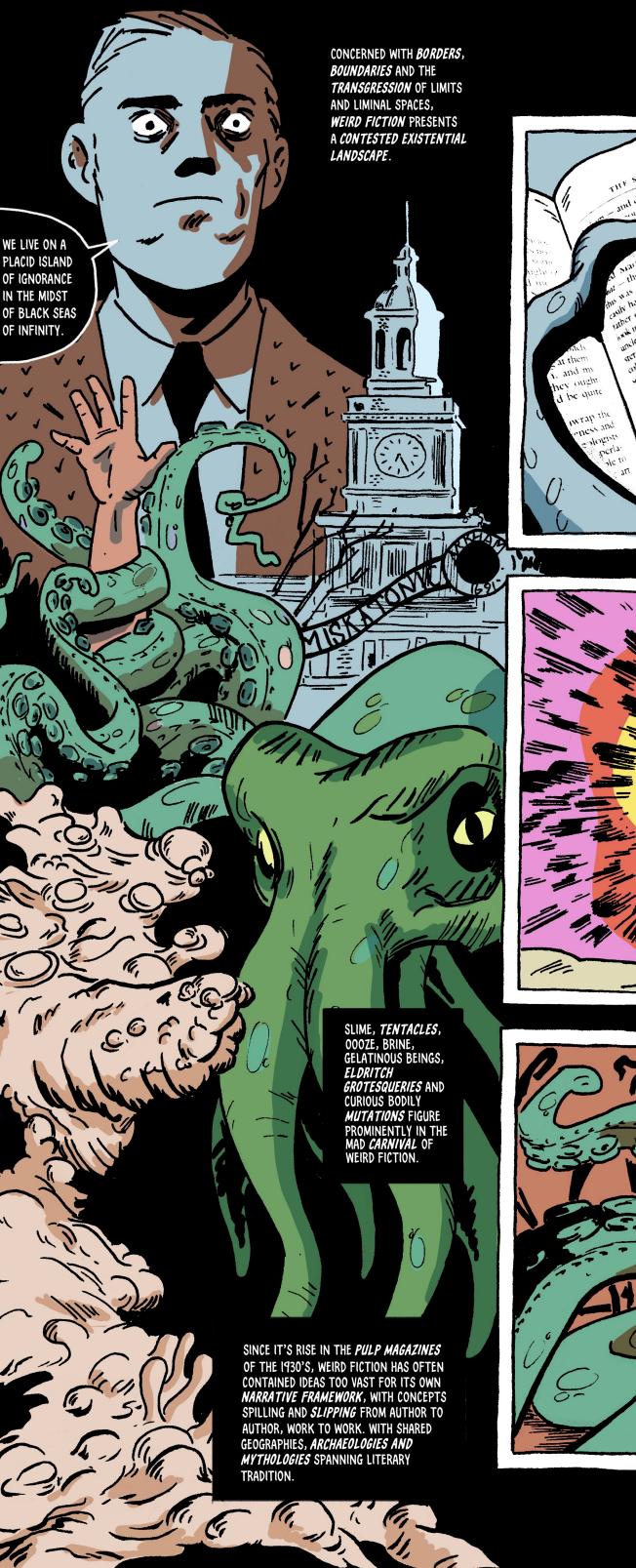
CONSIDERING ENCOUNTERS IN THE KELP FOREST, FOSTER TURNS HIS THOUGHTS TO ONE OF ITS MOST ENIGMATIC CREATURES 'WHEN YOU LOOK AT THE OCTOPUS IT APPEARS TO BE COMPLETELY ALIEN BUT...

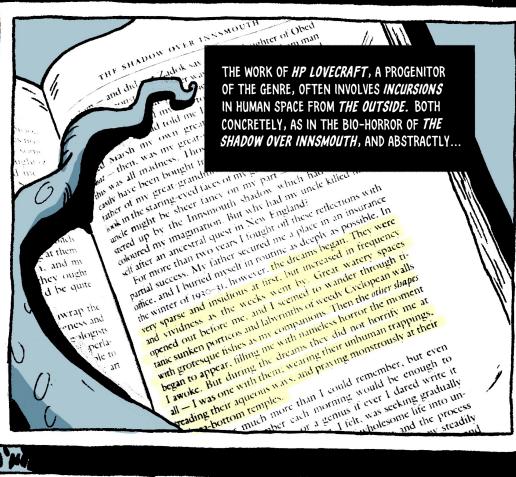


...YOU ARE ACTUALLY LOOKING AT YOURSELF. YOU ARE WOVEN OF THE SAME FABRIC AS THAT OCTOPUS. EVEN THOUGH IT FIRST APPEARS SO DIFFERENT FROM YOU, YOU CAN MAKE A CONNECTION AND IT BRINGS YOU CLOSER TO ONENESS'

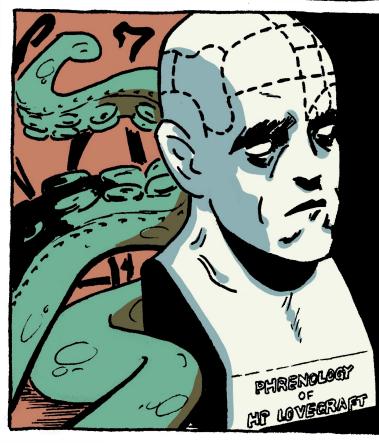
THE *MIRROR* OF NATURE, RECOGNITION IN THE GAZE OF THE *OTHER*, WEIRD ECOLOGIES ARE A *PERMEABLE* MEMBRANE BETWEEN *EPISTEMOLOGICAL* FALLACY AND THE SECRET, VAST, AND *UNACCOUNTABLE* REALMS OF EXPERIENCE WAITING IN NATURE.

FOSTER'S OWN EXPERIENCE ECHOS
TROPES OF WEIRD FICTION, WHILST
ALSO POINTING TO THE ECOLOGICAL
TURN IN MUCH RECENT WEIRD SCI-FI
SUCH AS JEFF VANDERMEER'S
SOUTHERN REACH TRILOGY, AS WE
SHALL SEE.









THE LOVECRAFTIAN WEIRD, WILDLY ENTERTAINING AS IT MAY BE, IS JUST ONE TYPE OF WEIRD, PROCESSED THROUGH A PARTICULAR LENS. THE WEIRD OFTEN REDUCED TO A STAND IN FOR THE FEARS OF A WHITE, HETERONORMATIVE, AND MISOGYNIST PSYCHOPATHOLOGY.

BUT THE WEIRD EXCEEDS ITS ORBIT...











