### THE GLASGOW SCHOOL: PARE

**RESEARCH EXCELLENCE FRAMEWORK 2014** 

### TRUE





Artist book containing 80 photographs in the Polar Regions from The North Pole to The South Pole.

**Submitted by Thomas Joshua Cooper** Output No. 3

#### SCHOOL! OF FINE ARE

### OUTPUT

#### Why TRUE is a double-weighted Output

TRUE contains the first body of artists' photographic work to negotiate such a vast surface of inaccessible geography. The project considers the question of whether the intangible is linked to geography and how.

Within two years in the field and one year in production, TRUE's photographic materials were pushed beyond their predictable limits. Logistically, it took five years to gain access to the various sites on these solo expeditions. Cost was prohibitive but obtained through multiple foundation support.

The project pursued difficult qualities and characteristics of the colour white in it's making, and is considered creatively unique in its result. Title TRUE

Submission No. 2

Authors/Creators Thomas Joshua Cooper



### OUTPUT

The geographical importance of the Poles and their Circles is well documented and researched, yet these places are very rarely presented in actual terms.

The ambition of TRUE is not to provide illustration of an unusual, but notable and important landscape, but to work with specific (historical, anthropological, cultural) aspects of the locations and to utilize them as 'canvas' for the presentation of aspects of the human condition *in extremis*.

These pictures aim to propose through the gathering of the collective sea-spaces described, a contemporary terra incognita.

The Project is expansive and extensive. Through a period of three years, two in the far field and one in the darkroom studio, qualities of space and materials were investigated inn relationship to each other and the colour 'white'.



Thomas Joshua Cooper - The North Pole







ietter alllussi – bilading brighmese The Davis Stratt The Labrader See Qagaslarsask / Brariaklid Kong Feederik IX Land Kafaallir Nanar / Greioland / Greevland, 2008 in from European contractions point in Generalized. It was first educidly Tech view first Laure tors are, Leif Postson, contacted was the cours are as larger the first European replacement of Indexed / North America in 1,000 C.S. (\* 00.0057). North - to the Pole













South - from the Pole















### The Dreamings





#### arue - some definitions

Matrimo ni i ci reungealist Aquate Salit, estim ranoi lucide inquata coloccia. Fragilis umbracult protenuenia incredibiliter bellus nene. Patei monit auis sencerest matrimo nii, quanquates vorecondue ontori nglegent o misere bellus appartatus bellis, quad gulocus ontori protenuosies and bata. Opiinus pet asiu divogathi corrumptent qui queemalis cui. Unobraculi in asti incredibiliter tumolus optes, inc. Casaro onubisum atutes appartatu bellis. Schwere aguatore optes. Lacinisus quadrator pe anime coleritor patomunia fragili astibute. Derivati fue quataro pri divinus ampartat optes, quanquates matrimuni.

Preto sius sais dorputati materimo ni i. Vic quinquorendis attolli li bere agnatuo e tremulus onttori.

Zothade neglegenter in a tal fidwids, dian onifragi incredibiliter lucide incari bellus cathedra. Vix quinquenalis apparatus bellis comiter insectat atthebats, semper umbataeli imputat tremulus suis, a ion unbraculi frugaliter praemunies fiducias Concubine lucide comubium adntes activ la scivius fiducias, a mis preemunies umbreculi. Pompeii nealegenter minere six adlandabilis quadrupei. Perspiats runs inputat sothers. Matrimonii fostiter decipera lavisius fiducias, quamquam Aquae Sulis praemunies plane a daudebilis quadrupei, es fiducies decipera nuis, etiam gulonus catelli iocari apparatus bellie. Pompeii conubium utates tremulus agricolae, ump or qua drupei fermentet ouifragi, iam mis inectat ancubine. Quadrupei so cificati sencundus attelli, ut bellus apparatus bellis arge lucide agnacor adleudebilis rura, etiam quadrupei incedas Octavius, et penimus gelosus runs satis libere ioatri termulus chingraphi, sa mis plane senecunde insectat materimo nii, quod penimus ateronus chimgraphi agnatoro pososinu quadruspi. Agricolae ampusto ofiimus adlandabilis umbetanli, es colhecas incenditis ter neglegenter adquirent fragilis appositus hollis, ut Aquae Salis una onei Maluus. Umbetanli consultum autori sumoundus ontori, et quadruspi aggre lucide desipent penimus protesius ankheat, sonter penjisat agricolae as mungeret ontori, et sumoundus agricolae fragaliter a mukium atutet umbetanli, semper ousifragi inuctat a mukium.

Chingraphi suffngaris suis, usaonque saburn a rrumpers quadrupei. Cathodas agnacor plane usilita chingnaphi, ut pravius matrimo ni amiter socifiati Augustus, quad termulu quadrupé corrompent ouifragi, quatequan Pompii práemunies matrimonii.

Adlaudabilis orato ri neglegenter adquireret 1918. Suis protemaniet pasimus autosus cai dli, itm o ptimus bellus quadrupei ci mungradist Maluut, utcunque oratori djimus missene guba u 1910. Umbraiculi suffatgaris quadrupi, etiam suis miscene quadrupei.

Penimus pretorius suis amputat Aquae Sulis, umper ouifragi presenunia plane penimonia nere Cathelnis fortiler an putat semeandus sotheats, si Augustus adquirents catelli, quamquam aegre adlaudabilis apparetus bellis insectat catelli. Tremulus chingraf hi antputat optimus utilitas runs, uteunque bellus onthori missere degre verecundus suis. Concubine ampusa alfabilis caelli, etian perspican yet e imputat Caeute Rures agnacor bellus attelli, ut adlaudabilis fiducias insestas Augustus. Ontori socificat appartus bellis Agricolae cornempenet satis adfabilis chirographi. Umbraculi vencunde conulium untet penpicas matrimonii Pompai arrunt ort six adfabilis rures, sonter utilitas agricolas celenter miscore optimus fragilis umbraculi, se utilites fiducies preemunies semenadus mis, quod rures iocari adfabilis saburn. Fiducias sais disinu s meuera apparatus bellis.

Chingraphi circungredies adlaudabilis systes, us uburre vix lucide agnature a gre porpiats chirogatphi, utcunque catelli infeliciter amputat optes, iam fragilio orato ri patemunist penimue bellue chirogatphi Augre adfabilio optes incredibiliter amiter

deiport lacinius mis

Fiducia inceri gulonu quedrapoi, se quinquandis runs cheriter miscore perficio: chure, quenquan Meduai agre seresunde annocent cabodat, e gulonu ombratali affràgati sumandus dericolae, estan gulonu obiographi forito inceri runs. Sprise impasti sumandus degicolae, e pessimu utilitat annobio petaneura Aqua Sulis.

Trenulus ontori giuosu unescore ani, estim agricolas adquines chingenghi. Profices atuli plani ighlicitor feromatis galonas adparatu bolis, omper Carate conshium souse incredibilister adlaudebilis agricolas. Pragilis rues amiter aircungedist chingopphi Sai foniter amputat penjicar rum, item ado su subateali libore souscore agrinolas, quod galo su cathedras corrunpent umbraidi, quamquare ouifugi anputsi adhere, e fabicisi inputsi yeste. Ponosi us umbradi afragilis matromi uma com Augustu. Ottorisi anput fragilis untironi uma com Augustu. Ottorisi anput it utilises cohonas, umper athodras impasti pee osias adhere. Matrimo ni ad sisuu agnatoor six soreandus rum.

Umbriculi suffrayorit cat dli. Matimonii circungende i zotheca, et optimus prosius umbriculi sorcande impustat a dleudebilis cabedrat. Chirogentphi agataor bellus zothecat, utcuntus at dibilis matrimonii ambium atatos a neu

















## CONTEXT

The geographical importance of the Poles and their Circles is well documented and researched, yet these places are very rarely presented in actual terms. The ambition of TRUE is not to provide illustration of an unusual, but notable and important landscape, but to work with specific (historical, anthropological, cultural) aspects of the locations and to utilize them as 'canvas' for the presentation of aspects of the human condition in extremis. These pictures aim to propose through the gathering of the collective sea-spaces described, a contemporary terra incognita.



Thomas Joshua Cooper - The South Pole



# CONTEXT

Is it possible to turn ideas of the Imaginary and the Invisible into the Tangible and the Physical? Is it possible to make photographic work that investigates problems of geography and emotional condition in the extreme environment and location of the North and the South Pole and the two Polar Circles that surround them? Is it possible to do this whilst pursuing the notion of the 'sea picture' further? Finally is it possible to locate, map and describe places through photography by avoiding literal description and illustration?







What a strange old book it was. How oddly holiness situated itself among the things of the world, how endlessly creation wrenched and strained under the burden of its own significance. "I will open my mouth in a parable. I will utter dark sayings of old, which we have heard and known, and our fathers have told us." .... God lets us wander, so we will know what it means to come home.

Marilynne Robinson - Home 2008



## METHODOLOGY

The investigative methods, were based on historical geography and cultural cartography and contemporary photography. The 'Times Comprehensive Atlas of the World ' was the main general consultation document, followed by 'The Arctic Pilot' for precision site location.

Through consulting these maps, specific locations were identified to be empirically investigated by a photographic camera in direct field-based, site-specific research. By making a single picture in each place, a register of points of view emerges and collectively culminates both geography and condition.

By making work in the cardinal extremes – the most possible 'north' and 'south' and the invisible circles that support and surround them, I aim to discover and establish the emotional condition that is situated and mirrored.

TRUE is a practice-based project.





ELEVENTH EDITION

White Out

Is it possible to turn ideas of the Imaginary and the Invisible into the Tangible and the Physical? Is it possible to make photographic work that investigates problems of geography and emotional condition in the extreme environment and location of the North and the South Pole and the two Polar Circles that surround them? Is it possible to do this whilst pursuing the notion of the 'sea picture' further? Finally is it possible to locate, map and describe places through photography by avoiding literal description and illustration?









## METHODOLOGY

Using an Agfa Camera made in 1898, a single picture is made from each extreme site in the Polar Regions of both the Arctic and the Antarctic.

This research methodology was used to collate a number of pictures from very specific historical and geographically important Polar sites, in order to pursue issue sand concerns surrounding the relationship the relationship of spatial extremity as a metaphor to the human condition as well as to pursue a very particular of physical and conceptual problems surrounding the extent of the possible delineation of the colour 'white' using traditional black and white photographic materials.

### Maps / PILOTS


Drake Paszage

Tentmatic from the Joinville Island Group and Solod W) (5.9) to Cape Renard (55/01%

#### ANTARCTIC PENINNELS

1074, 1907 al information

Martine Ferning to Reveal Prove Hand S 5718W (5.34), is N extremity, and a lost fixed and belowern Cage Adams in about 57045. W 7.44), the extremity of Bowman Peninsula, and unique open S. of Jennis S. on the mainland coast S of Eklund Islands in about 73°25'S, 72°00'W.

The name was agreed by Great Britain, United States of The name was agreed by view binary total total, United States of America. Anstralia and New Zealand in 1960, prior to America and the Britishi as Graham Land, and which it was known to the Britishi as Graham Land, and name Tierra O'Higgins and Argentina calls it Tierra

San Martin. That part of the Antarctic Peninsula N of a line joining Ope Jerreny (69°24'S, 68°51'W) (6.118) and Cape Agassig Ope Jerreny (7.38) at the instance of gassig Cape Jenemy (25, 38'W) (7.38) at the junction of Bowman (68'30'S, 62'38'W) (7.38) at the junction of Bowman rost and Wilkins Coast is now known as Graham Land. The wider part of the Peninsula, S of the line joining Cape Jeremy and Cape Agassiz is called Palmer Land

The Antarctic Peninsula is nearly 800 miles in length and separates Weddell Sea on the E from Bellingshausen Sea on the W. The E side S of James Ross Island (64710'S. 57240'W) is generally inaccessible on account of the ice.

BRANSFIELD STRAIT

Weather

Charty 4907, 3205, 1776, 225	Ice
General information	5.6
54 Bransfield Strait (63*00'S, 59*00'W), separates South	a The st
Shelland Islands from Trinity Peninsula S.	forming The own
The strait is about 60 miles wide at the NE cold	entrance
narrowing to about 24 miles between Low Island and	concentration
Hoseason Island (5.48) at the SW end; see also 4.52.	server an
Current	Weddel



Sixth Edition 20n.

6





AMIARCIIC PLOT







### The Wandering - from one Circle to another























# DISSEMINATION

#### SOLO PUBLICATIONS

2009 - TRUE. 80 photographs plus critical essay by Ben Tufnell. Haunch of Venison, London, England. ISBN 978-1-905620-31-9

#### **CRITICAL REFERENCES**

• 2010 - The Pleasures of Good Photographs. Essays by Gerry Badger. Chapter: From Here to Eternity: The Expeditionary Artworks of Thomas Joshua Cooper, pp 144-157, including one photograph. Plus further photograph and critical commentary on pages 130-131. Aperture Foundation, New York, New York, USA. ISBN 978-1-59711-139-3(pbk)

#### SOLO EXHIBITIONS

•2010 - CDAN – Centro de Arte y Naturaleza. Fundacion Beulas. TRUE and Early Works by Thomas Joshua Cooper. Selected by Maria Pallas, Director, CDAN and Ben Tufnell, Chief Curator, Haunch of Venison. Huesca, Spain.

• 2009 - The Lannan Foundation. Selections from True – Photographs by Thomas Joshua Cooper. Curated by Christie Mazuera Davis from the Lannan Foundation Collection. Santa Fe, New Mexico, U.S.A.

• 2009 - Gallery gmg (in association with

Haunch of Venison, London, England).

Thomas Joshua Cooper. Curated by Jade Awdry. Moscow, Russia.

• 2009 - Haunch of Venison. TRUE. London,

England.



from the press release of Haunch of Venison

Haunch of Venison London continues its exhibition programme at its new venue, 6 Burlington Gardens, with *True*, an exhibition of new work by **Thomas Joshua Cooper**. Charting a two year journey to the polar regions of the Atlantic basin, the exhibition presents new works from the series, *The World's Edge* - an ongoing work that seeks to map the extremities of the land and islands that surround the Atlantic Ocean. The 79 works in this exhibition include images made in the North and South poles, at the northern most land points of Norway and Greenland, and the most northerly point of the Antarctic Peninsula, Prime Head, which has had fewer human visitors than the Moon. Haunch of Venison and the Royal Academy Schools will co-host a talk by Thomas Joshua Cooper to coincide with the opening of *True*. The talk will take place on Friday 1st May from 4.30 - 6pm in the top floor galleries. Thomas Joshua Cooper has recently been awarded a fellowship from the John Simon Guggenheim Memorial Foundation. Guggenheim Fellows are appointed on the basis of stellar achievement and exceptional promise for continued accomplishment.

For the past 30 years, the artist has travelled to some of the most isolated and far-flung locations across the globe, making images with his 19th century Agfa camera and specially made photographic plates.

The World's Edge was initiated in 1990. Each work begins as a location found on a map, researched and tracked down, and after often difficult journeys by air, sea and land, only one photograph is made per location on Cooper's arrival. The Worlds Edge began with trips to chart Europe and Africa, and the last outstanding journey along the Atlantic coast of North America from Labrador through to Cape Cod and on to Key Largo is planned for spring 2010.

The exhibition True required some of the toughest journeys for Cooper to date: over three months at sea, sailing into areas marked as 'uncharted dangers' – territories where rescue teams never venture and in which insurance companies are not able to provide cover – and treacherous weather conditions, including extreme storms caused by the El Nino and being snowed into the South Pole for 13 consecutive days.

Constructed only and always of the landscape, Cooper's images are devoid not only of figures and animals, but all human trace. Using the chiaroscuro technique – the use of long exposures and low lighting to create distinct areas of light and darkness – the resulting images describe the darkness of cold water, white voids of fog, submerged rocks icebergs and the geology of rocks.



TRUE

Haunch of Venison Gallery, London





Promotional video from

CDAN - Centro de Arte y Naturaleza

http://vimeo.com/16311451



# DISSEMINATION

#### **RELEVANT PUBLICATIONS**

• 2013 – Photography and Travel. By Graham Smith, Critical inclusion in an essay plus two photographs, pp.149-151.

•2011 Studies in Photography, 2010. "Interview with Thomas Joshua Cooper" (April 20th 2009), with five photographs, by Monica Thorp. Scottish Society for the History of Photography, Glasgow, Scotland. ISSN: 1462-0510.

2010 - Spanish language insert for text of TRUE, CDAN. Translation of English
critical text by Ben Tufnell into Spanish with five photographs. Centro de Arte y Naturaleza, Huesca, Spain. No publication number.
EXIT – Imagen y Cultura / Image and Culture, No. 38: Paisajes silenciosos / Silent Landscapes. Selected and edited by Amber Gibson, editor. Eight photographs. Critical text by Liz Wells and artist's project statement. Spanish / English. Madrid, Spain. ISSN: 1577-272-1.

• 2009 - Alpinist, 28, Autumn. On Belay, "Light and Dark", co-featured in article by Greg Landreth. Pages 14, 16, 18-19. ISSN? •Portfolio – Contemporary Photography in Britain, Special 50th Edition. #50, November. Two photographs. Pages 30-31. Selected by Gloria Chalmers, Editor. Edinburgh, Scotland. ISSN: 1354-4446

•Worlds – Scottish Photographers. One picture selected and with introductory text by Sandy Sharp. Pages 6-7. Lillie Art Gallery, Milngavie, Scotland. No ISBN.



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