AN EXPERIMENT IN ALIEN LABOR

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649346899

An Experiment in Alien Labor by E. George Payne

Except for use in any review, the reproduction or utilisation of this work in whole or in part in any form by any electronic, mechanical or other means, now known or hereafter invented, including xerography, photocopying and recording, or in any information storage or retrieval system, is forbidden without the permission of the publisher, Trieste Publishing Pty Ltd, PO Box 1576 Collingwood, Victoria 3066 Australia.

All rights reserved.

Edited by Trieste Publishing Pty Ltd. Cover @ 2017

This book is sold subject to the condition that it shall not, by way of trade or otherwise, be lent, re-sold, hired out, or otherwise circulated without the publisher's prior consent in any form or binding or cover other than that in which it is published and without a similar condition including this condition being imposed on the subsequent purchaser.

www.triestepublishing.com

E. GEORGE PAYNE

AN EXPERIMENT IN ALIEN LABOR



AN EXPERIMENT IN ALIEN LABOR

THE UNIVERSITY OF CHICAGO PRESS CHICAGO, ILLINOIS

Agents

THE BAKER & TAYLOR COMPANY
HEW YORK

THE CAMBRIDGE UNIVERSITY PRESS
LONDON AND MINNESSER

AN EXPERIMENT IN ALIEN LABOR

E. GEORGE PAYNE, PH.D.

Professor in Harris Teachers College

St. Louis

THE UNIVERSITY OF CHICAGO PRESS CHICAGO, ILLINOIS

COPYRIGHT 1912 BY THE UNIVERSITY OF CHICAGO

All Rights Reserved

Published January 1912

Composed and Printed By The University of Chicago Press Chicago, Illinois, U.S.A.

PREFACE

This study in immigration was undertaken while the writer was a student in the Universities of Bonn and Berlin, and was presented as a Doctor's thesis. The study grew out of his interest in the Asiatic problem as seen in this country, and the difficulties met in its solution here. In addition to the writer's interest in the coolie was his interest in the Negro in the South, a race with which he had an intimate acquaintance. In addition to the interest in both these problems as presented in this country, the experiment with the coolies in South Africa is rich in new material for study and information.

Those introducing the Chinese into the Transvaal believed that they had an inexhaustible source of cheap labor supply. The whole plan of its use, however, was experimental on account of the nature of the indenture under which the coolies worked.

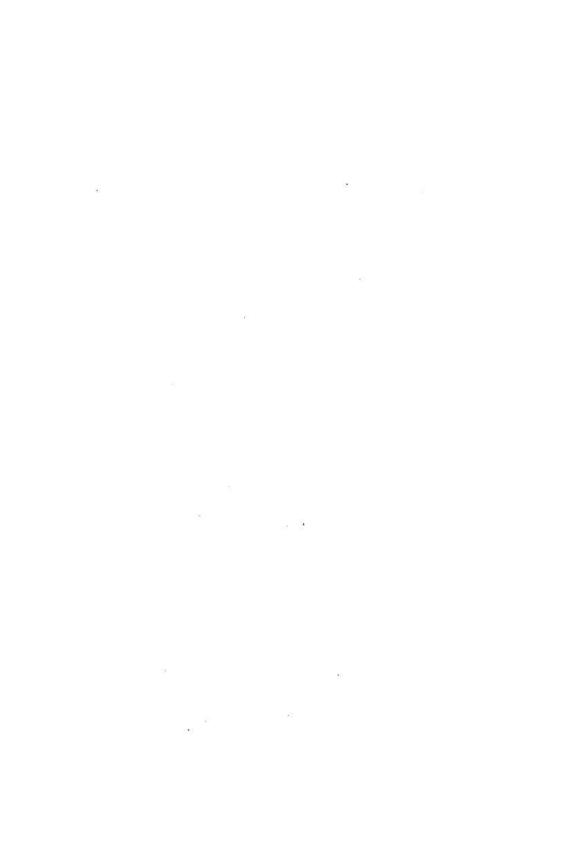
This book represents a translation and an elaboration of the original study presented for the thesis.

The primary purpose of the work is to present a study of the Chinese laboring under new conditions. It is hoped that it may contribute to the solution of the problem which has agitated different parts of our country in the past few decades, and which has not yet been entirely solved.

It is a pleasure to acknowledge here the kindness of the Chamber of Mines of Johannesburg in placing at the writer's disposal the reports of the Chamber, and in furnishing additional information. The writer wishes also to thank Miss Margaret McLaughlin of the English Department of Teachers College for her valuable English criticism. Finally he wishes to express his deepest obligation and gratitude to Professor Schumacher of Bonn for his numerous suggestions during the preparation of the original of this work.

E. GEORGE PAYNE

HARRIS TEACHERS COLLEGE St. Louis, Mo. December, 1911



CONTENTS

20

					-	011											
I.	Intro	DUCTI	ON.						٠	•		ii.	¥	·	70		PAGE I
п.	CHINE	se In	IMIGR	ATIC)N	(s#3)	* :	٠	*	•	٠		*	19	8	() *	5
ш.	THE I									-	-						
	AFR	ICA		•	٠	٠					٠	7.2		100	25	•	10
IV.	The 1	LABOR	For	CE I	IN S	Sout	нА	AFE	ICA		*	÷	*:		*0	*	17
V.	CAUSE	S OF	THE	SCA	RCIT	CY O	F L	ΑB	OR		٠	15	•	-	2	:	21
VI.	Whiti	E LAB	ORER	s.		•3		•	•	•	*	•	•	÷	*		25
VII.	Тне 1	NTRO	DUCTI	ON	OF '	THE	Св	ini	ESE	L	ВО	RER	s	97		<u>0</u>	27
VIII.	Тне (CHINE	SE AS	L	вон	RERS	IN	TE	Œ.	Mn	NES		*		٠	::	40
IX.	THE '	VALUE	OF	THE	Co	OLIE	S T	0 :	THE	T	RAN	SVA	AL	•	•		44
X.	Тне (CONTE	OL O	F TI	E (Сни	VESI	E	·	•		S	•		•		47
XI.	REASO	ONS F	OR TE	Œ F	EP/	ATRL	ATIC	ON	0F	тн	E (нп	ŒS	E	25	9	57
VΠ	C											00					40

9