IN THE MATTER

of the Resource Management Act

1991

AND

IN THE MATTER

of appeals under clause 14 of the

First Schedule to the Act

BETWEEN

NEW ZEALAND HISTORIC

PLACES TRUST

ENV-2011-AKL-000230

BETWEEN

KAIPARA DISTRICT COUNCIL

ENV-2011-AKL-000232

AND

ESTUARY ESTATE LAND

COMPANY LIMITED

ENV-2011-AKL-000243

AND

POUTU TOPU A TRUST,

KAIPARA CITIZENS AND

RATEPAYERS ASSOCIATION

INCORPORATED AND

FARMERS OF NEW ZEALAND

INCORPORATED

ENV-2011-AKL-000238

<u>AND</u>

CRAIG JEPSON, KEN

DUGDALE WILLIE HEWITT,

CRAIG MATHESON, OWEN

MCSHANE (CENTRE FOR

RESOURCE MANAGEMENT

STUDIES) TOM PETERS, ADAM

BOOTH, SHANE CULLEN AND

SUSAN ROWBOTHAN

ENV-2011-AKL-000240



Appellants

<u>AND</u>

KAIPARA DISTRICT COUNCIL

Respondent

BEFORE THE ENVIRONMENT COURT

Acting Principal Environment Judge L J Newhook sitting alone under section 279 of the Act IN CHAMBERS at Auckland.

CONSENT ORDER

Introduction

- The Court has read and considered the appeals and the memorandum of the parties dated 10 October 2012
- Meridian Energy Limited, S Martin and S Wilde, the Director-General of Conservation (Northland Conservancy) and, Federated Farmers of New Zealand (Incorporated) gave notice of an interest in these appeals under section 274 of the Act, and have signed the memorandum setting out the relief sought.
- 3. No other party who gave notice under s274 has an interest in the matters to be resolved by this order.
- 4. The Court is making this order under s279(1)(b) of the Act, such order being by consent, rather than representing a decision or determination on the merits pursuant to section 297. The Court understands for present purposes that:
 - (a) All parties with an interest in these proceedings have executed the memorandum requesting this order.
 - (b) All parties are satisfied that all matters proposed for the Court's endorsement fall within the Court's jurisdiction, and conform to relevant requirements and objectives of the Resource Management Act, including in particular Part 2.



Order

- 4. Therefore the Court orders, by consent, that the appeals are allowed to the extent that the Kaipara District Council is directed to amend Rule 17.10.2 of the Proposed Kaipara District Plan ("the Proposed Plan") as shown in Annexure A.
- 5. The appeals are resolved only in so far as they relate to Rule 17.10.2.
- 6. There is no order as to costs.

DATED at Auckland this

19 M

day of

November

2012

L J Newhook

Acting Principal Environment Judge



CHAPTER 17- HISTORIC HERITAGE	Assessment Criteria	The Ceurelt will rectiset the exercise of its descration to "Where an ectulity is not permitted by this Rule. Council will restrict its discretion over the following maters when considering and gelegization of the Season of the following maters when considering and gelegization of the season of
	Activity Statue if the Activity does not meet the Performence Stondard	Resinkled Discretionary Activity
10e Standards	Herliage Activity Performance Standards	Any activity on a site islad-in-Appender 17.1 is perintled if. Earthworks, within an Area of Significance to Matori islad in Appender 17.2 is permitted if. a) The activity diver not involve carthworks when 20m of any Category A harioge resource or feature islad in Appender 17.2 is permitted if. 17.3-and b) Earthworks do not exceed 500mm in deelih or cumulatively. Utumb in usesties the Site Asnagamant Prouvou (Rufe 17.9.1) and Accidental Discorary Protocol. (Rufe 17.9.1) and Accidental Discorary Protocol. (Rufe 17.9.2) as followed, and a) The Apprehend Discovery Princol. (Rufe 17.9.2) is followed, and ED) II compless with the relevant Rufes and Performance Standards in Part B. Note 1: In addition to the Standards above, any works that would modify, damage or destroy an eschaeological after require apprival from the New Zealand Historic Places Trust in accordance with the Historic Places Act 1993.
PSS Performence Standards	Panneter	Earthworks within an Azeg on a site centaining a centaining a centaining a Cetegory A Resource or Feature (deptited in Appendix 17,1 or a site of Significance to Mear Identified in Appendix 17,2
ENVIROUS COUR	S AND	17.10.2
TOUR COUR		