



Δαδφρϑ

[illegible]

[illegible]

1/13/2017

1 כּוּרְבָנִים וְכֹהֲנִים

[illegible][illegible][illegible][illegible]

2.1 $\Delta C_{\text{F}} \gg J^{\text{a}}_{\text{C}} \gg \sigma$ $L_{\text{C}} \ll C \gg \lambda_{\text{C}} \ll \sigma_{\text{C}} \ll D^{\text{fb}}_{\text{C}} \gg \lambda_{\text{C}} \ll \sigma_{\text{C}}$

[illegible][illegible]

3.1.3 $\triangleleft \supset \subset \supsetneq \triangleright \nabla \supsetneq (\supsetneq)$

[illegible]

3.1.4 ለኃረጎች

[illegible][illegible]

3.1.5 ልዩነት ስርዓት ለጥራት ማረጋገጫ

[illegible]

3.2 戶口

3.2.1 ንግድና ልማት DNLUP-ገጽ

 $L^{\infty} \cap L^q$ 29, $\Delta \subset \mathbb{R}$ 2.6.2

3.2.2 $\Delta^c \Delta^c \Delta^c$

The Hell Gate polynya is another highly recurrent and important polynya for many Valued Ecological Components (VECs) where it would be essential to reduce the impacts of disturbance by implementing seasonal restrictions on shipping and other marine activities.

3.2.3 $\Delta \mathcal{D}C^{\epsilon} d \mathcal{L} \Delta \mathcal{L}^{\epsilon} b(\mathcal{L}^{\epsilon})$

[illegible]

3.2.4 ለኒብሮቶች

[illegible]

3.2.1 ሥልጣን ወላጅ ለሥልጣን ምክር ቤት

ኅይወታችን ለእኛ DNLUP-ፍ

$$L^{\infty} \Lambda L^q \approx 30, \Delta C^{\infty} L \approx 2.8$$

3.2.2 ᐅᑦᐅᑦᐅᑦᐅᑦ

[illegible]

3.2.3 $\triangleleft \triangleright$ and $\triangleright \triangleleft$ (and $\triangleright \triangleright$)

[illegible]

3.2.4 ለኒብሮ

[illegible][illegible]

[illegible][illegible][illegible][illegible][illegible][illegible]

