

3. Clouded Dawn

Clifford Ford

♩ = 60

The musical score is arranged in four systems. Each system contains staves for Alto, Soprano (Sop.), Tenor (Ten.), and Bass. The music is in common time (C) and begins with a tempo marking of ♩ = 60. Dynamics are marked with *p* (piano). The lyrics are: "Cloud - ed - ed - ed".

System 1: Soprano and Bass parts enter with the lyrics "Cloud -" and "Cloud -" respectively, marked *p*. The Alto and Tenor parts are silent.

System 2: Alto and Bass parts enter with the lyrics "Cloud - - - ed" and "Cloud - - - - ed" respectively, marked *p*. The Soprano and Tenor parts are silent.

System 3: Tenor and Bass parts enter with the lyrics "Cloud - - - ed" and "Cloud - - - - ed" respectively, marked *p*. The Alto and Soprano parts are silent.

System 4: Alto and Bass parts enter with the lyrics "Cloud - ed" and "Cloud - - - ed" respectively, marked *p*. The Soprano and Tenor parts are silent.

8

mf *p* *pp*

Cloud - ed dawn sea - gull search - ing

f *pp* *ppp*

dawn dawn

f *pp* *ppp*

dawn - n(hum) dawn dawn

f *pp* *ppp*

dawn dawn

f *pp* *ppp*

dawn - n(hum) dawn dawn

f *pp* *ppp*

dawn dawn

f *pp* *ppp*

dawn - n(hum) dawn dawn

f *pp* *ppp*

dawn - - - n(hum) dawn

12 *p* \curvearrowright *f*

pul-sat-ing wave _____

Pul - - - sat -

dawn - - - - - Pul - sat -

dawn

Pul - - - -

dawn

Pul - sat -

dawn

Pul - - - -

dawn

Pul - - - -

dawn

Pul - - - - sat -

dawn

Pul - - - - sat -

15 *p* $\widehat{\text{f}}$ $\widehat{\text{p}}$

Grag - - - gy stand _____

- - ing *f* *Gliss.* *

- - ing wave *f* *Gliss.*

sat - ing wave *f* *Gliss.*

- - ing wave *f* *Gliss.*

ing wave *f* *Gliss.*

sat - ing wave *f* *Gliss.*

- - ing wave *f* *Gliss.*

- - ing wave *f* *Gliss.*

pp

h -

*** slide to bottom of range.**

18

mp Sand

pp h-u(sh) - - - sh -

pp h - u(sh) - - - sh -

pp h-u(sh) - - - sh - 'd

pp h-u(sh) - - - sh - 'd

pp h-u(sh) - - - sh - 'd

pp h-u(sh) - - - sh - 'd

pp h-u(sh) - - - sh - 'd

pp u(sh) - - - sh - 'd h-

21



mp *mf*

surf hu(sh) -

pp

'd h - u(sh) - - - - sh -

pp

'd h - u(sh) - - - - sh -

pp

h - u(sh) - - - - sh -

pp

h - u(sh) - - - - sh -

pp *ppp*

h - u(sh) - - - - sh - - - - 'd h -

pp *ppp*

h - u(sh) - - - - sh - - - - 'd hu(sh) -

pp *ppp*

h - u(sh) - - - - sh - - - - 'd hu(sh) -

ppp

u(sh) - - - - sh - - - - 'd hu(sh) - - - -

24 *dim...* *ppp*

u(sh) - sh'd

'd

'd

'd

'd

u(sh) - sh'd

sh'd

sh'd

sh'd