Solitude Meditation

for:
any solo instrument

gary mckenzie

solitude meditation

instruction:

the piece can be realized with any solo wind instrument - or with any mon-bowed string instrument.

folk instruments are desirable.

the following note symbols indicate :

= A = for any solo wind instrument =

1 = hold throughout one full breath

or

2 = hold indefinitely - with free-quick - breaths

B = for any non-bowed string instrument =

1 = attack single string - pitch - and vibrate to extinction -

2 = tremolo on single string - pitch - for an indefinite
 duration -

0 = free duration -

with the duration having been established from the initial realization of the note-value, each successive realization of the note-value should be consistent throughout - slight variants can be realized -

the notation is written in register -

the musician is to choose the lowest pitch - which should be from C (C#) -- F (F#) - within a range of 2 octaves ---

- the lowest pitch should be realized at the lower or middle register of the instrument that is used for realization - with the range extending 2 octaves from the chosen lowest pitch -

the scale used should be pentatonic - with each successive pitch determined from the chosen lowest pitch - or from each preceding pttch -

instruction continued:

- the horizontal line indicates the level of the chosen lowest pitch - with the final pitch being 2 octaves higher than the chosen lowest - first-pitch.

□ = free pause - long value

3 = free pause - short value

all intensities are free -

- soft intensities are desired -

the piece can be realized in any environment - under any circumstance - under any condition -

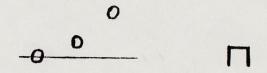
the piece can be realized indoors or outdoors with or without a specific audience in concert format or
in circle format - with musician in the center of the circle and the audience placed equidistantly from the center -

the piece can be accompanied with light projections -

gary mckenzie december 3, 1978 madera county, ca

solitude meditation (2) text

$$-0$$
 0 0 0 $\leftrightarrow x \stackrel{3}{6} (\leftrightarrow nd \ libitum)$



0

 $\frac{0}{0} \qquad 0 \qquad \leftrightarrow \times \stackrel{3}{\stackrel{6}{\stackrel{6}{\circ}}} \left(\leftrightarrow \text{nd Libitum} \right)$

GARY MEKENZIE

december 3, 1978

MADERA COUNTY , CA