

st an opportunity to be
t to the Petition; it is

SI, that Northern Utili-
hereby is, authorized to
ness of a gas utility and
install necessary line,
ociated apparatus in the
of Atkinson depicted in
o the Petition and
nd it is

DERED, that Northern
notify all persons desir-
is matter by causing an
s Order to be published
r having general circu-
of Atkinson, such publi-
no later than 10 days
s Order and designated
be made on a copy of
l with the commission
said publication; and it

ERED, that any inter-
; written comments or
ity to be heard in this
/s after the date of this

ERED, that this Order
ve 30 days from the
nless the commission
in a Supplemental
to the effective date;

ERED, that within 30
ive date the company
at a scale of 1:24,000
ernative scale which
e area to be served;
ages identifying the
eference to this map.
'ublic Utilities Com-
nphshire this twenty-
, 1988.

Attachment A

NORTHERN UTILITIES INC.

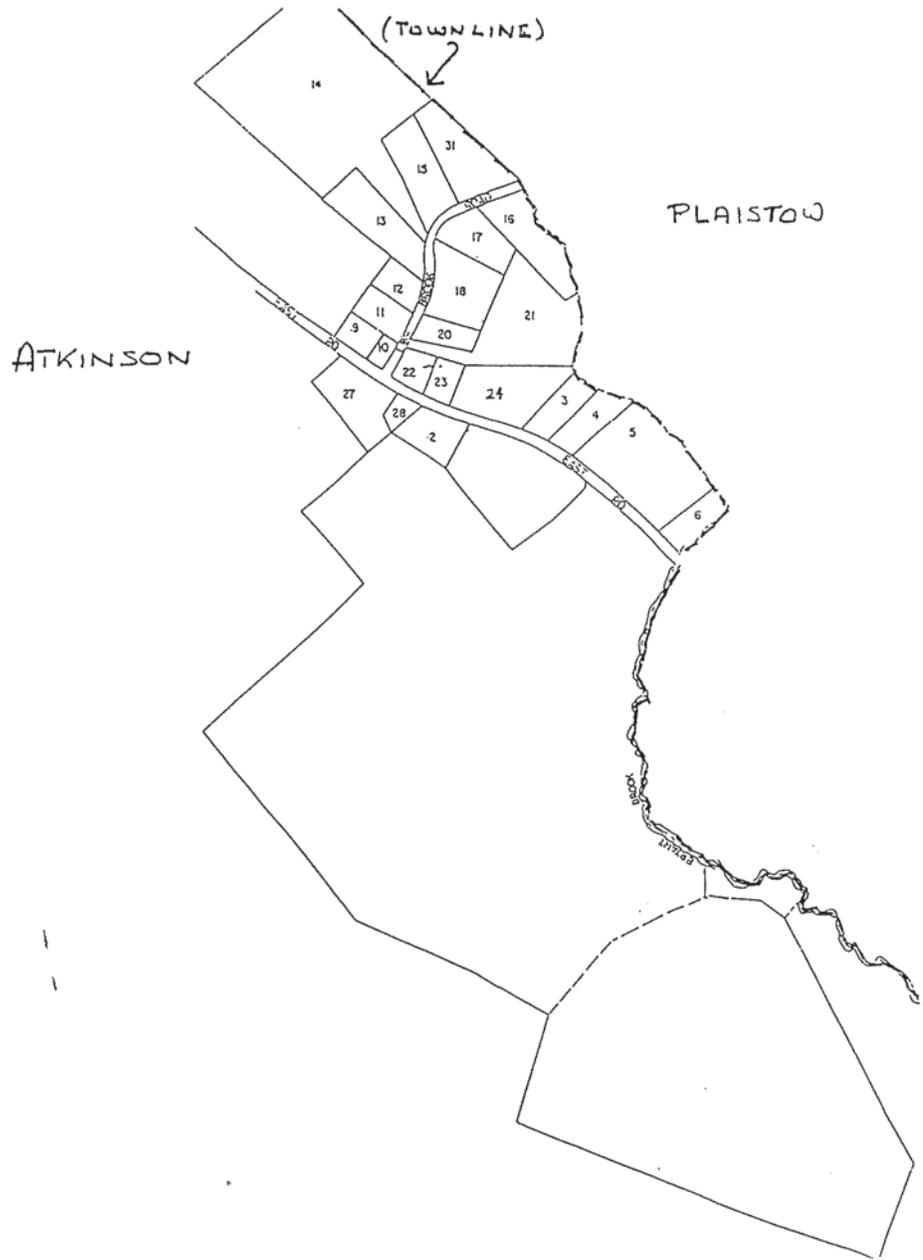
Description of Proposed Additional
Service Area, Town of Atkinson, New
Hampshire.

Beginning at the terminus of Greenough
Road in Plaistow, New Hampshire and the
beginning of Line Brook Road in Atkin-
son, New Hampshire, said location being
defined as the town line dividing the two
communities; thence westerly on Line
Brook Road to the intersection of Line
Brook Road and East Road; thence gener-
ally southerly on East Road to the
Atkinson/Plaistow town line.

Meaning to describe the lots adjacent to
those sections of Line Brook Road and
East Road which include frontage on the
gas main extension installed to serve
Bryant Woods Estates; said lots being
defined as listed below and as detailed on
the attached map.

*Town of Atkinson
Rockingham County
New Hampshire
Property Map No.*

<i>Property Map No.</i>	<i>Lot No(s).</i>
15	9-18
15	20-24
15	27-28
15	31
10	1-7
5	Remaining Portion of Map 10, Lot 7



DE 88 - 096

December 12, 1989
Northern Utilities, Inc
Limited Area of Atkinson

Atkinson

Plaistow

DG 18-
Petition EXHIBIT A
Page 3 of 3

Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community