258
1 of 10
2-1
X = 358 000
X = 352 000
X = 358 000
y = 446 000
446 000
"FALLON"
US ROUTE 4
USC&GS RV 14
VERMONT
OTTER
RAILWAY
"Florence Stack"
1958

258
1 of 10
2-1
X=358 000
X= 352 000
X=358000
y=446000
446 000
"FALLON"
US ROUTE 4
USC&GS RV 74
VERMONT
OTTER
RAILWAY
"Florence Stack"
1958
availa

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

258
1 of 10
2-1
X= 358 000
X= 352 000
y= 446 000
446 000
"FALLON"
USC&GS RV 74
VERMONT
OTTER
RAILWAY
"Florence Stack"
US ROUTE 4
1958
availa

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

258
1 of 10
2-1
X= 358 000
X= 352 000
X= 358 000
y= 446 000
446 000
US ROUTE 4
"FALLON"
USC&GS RV 74
VERMONT
OTTER
RAILWAY
"Florence Stack"

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

Brandon

Pittsford

BRANDON
PITTSFORD

Woods

STRIP 1

↑ Strip 1 ↑

Pittsford/Brandon 1"=200ft. Strip 2 Both sides of T/L Spring 1966 photography

2-2

258 15"x8½"

4 of 10

258
1 of 10
2-1
X= 358 000
X= 352 000
X= 358 000
y= 446 000
446 000
US ROUTE 4
"FALLON"
USC&GS RV 74
VERMONT
OTTER
RAILWAY
"Florence Stack"
1958

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

Brandon

Pittsford

BRANDON
PITTSFORD

Woods

STRIP 1

↑ Strip 1 ↑

Pittsford/Brandon 1"=200ft. Strip 2 Both sides of T/L Spring 1966 photography

2-2

258 15"x8½"

4 of 10

258
5 of 10

Strip 1

258
1 of 10
2-1
X = 358 000
X = 352 000
X = 358000
y = 446000
446 000
U.S. ROUTE 4
"FALLON"
USC&GS RV 74
VERMONT
OTTER
RAILWAY
"Florence Stack"
475
450
425
400
375
420
500
1958
availa

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

Brandon

Pittsford

BRANDON
PITTSFORD

Woods

STRIP 1

↑ Strip 1 ↑

Pittsford/Brandon 1"=200ft. Strip 2 Both sides of T/L Spring 1966 photography

2-2

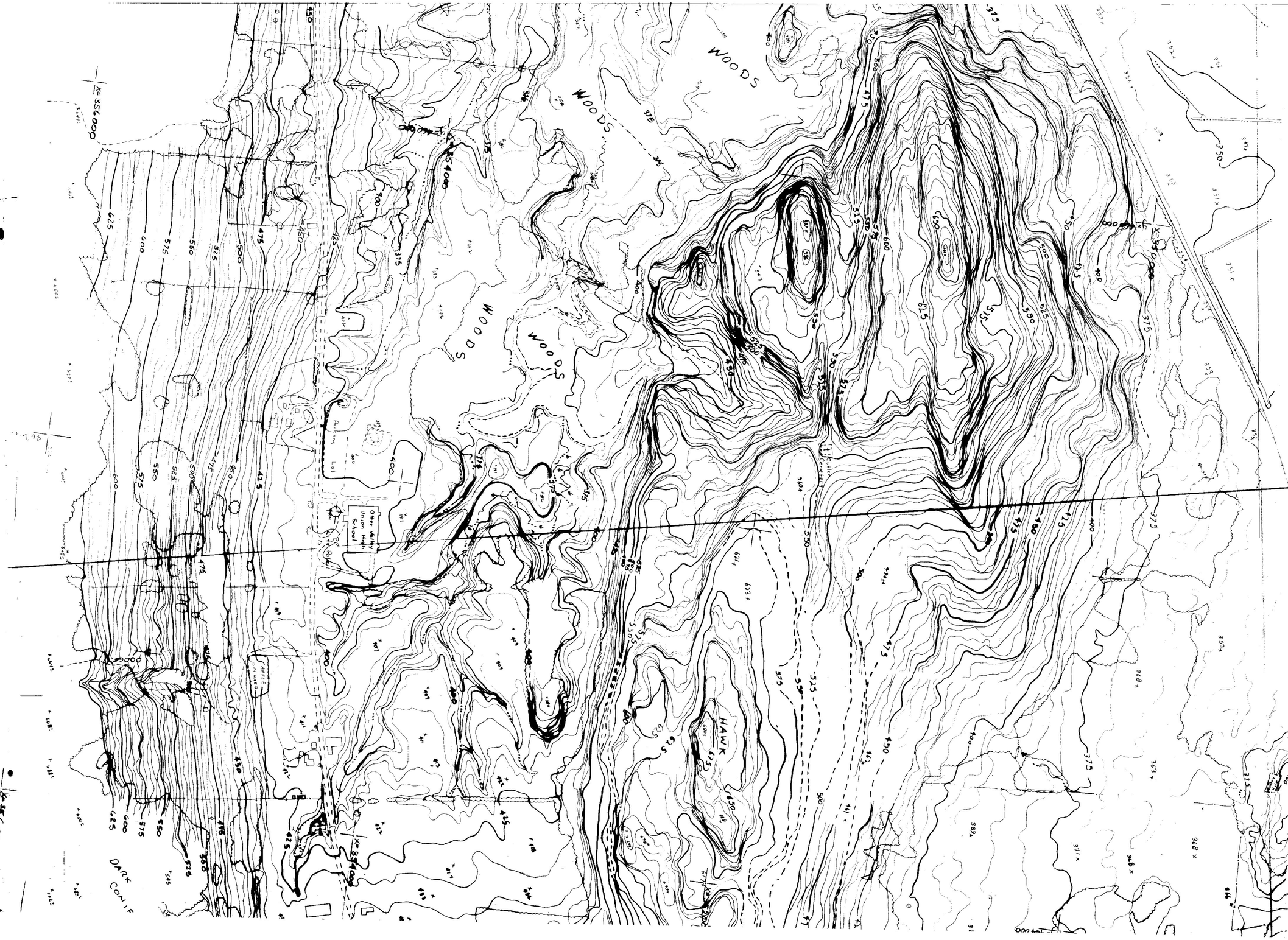
258 15"x8½"

4 of 10

258
5 of 10

Strip 1

258
5 of 10


WOODS
WOODS
WOODS
WOODS
HAWK
DARK CONIF
Other Wildlife Union High School
Creek
Creek
Y= 356000
X= 354000
X= 358000
X= 362000
X= 366000
X= 370000
X= 374000

258
1 of 10

2-1
X= 358 000
X= 352 000
y= 446 000
X= 358 000
"FALLON"
US ROUTE 4
USC&GS RV74
VERMONT RAILWAY
OTTER
"Florence Stack"
1958
availa

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

Brandon

Pittsford

BRANDON
PITTSFORD

Woods

STRIP 1

↑ Strip 1 ↑

Pittsford/Brandon 1"=200ft. Strip 2 Both sides of T/L Spring 1966 photography

2-2

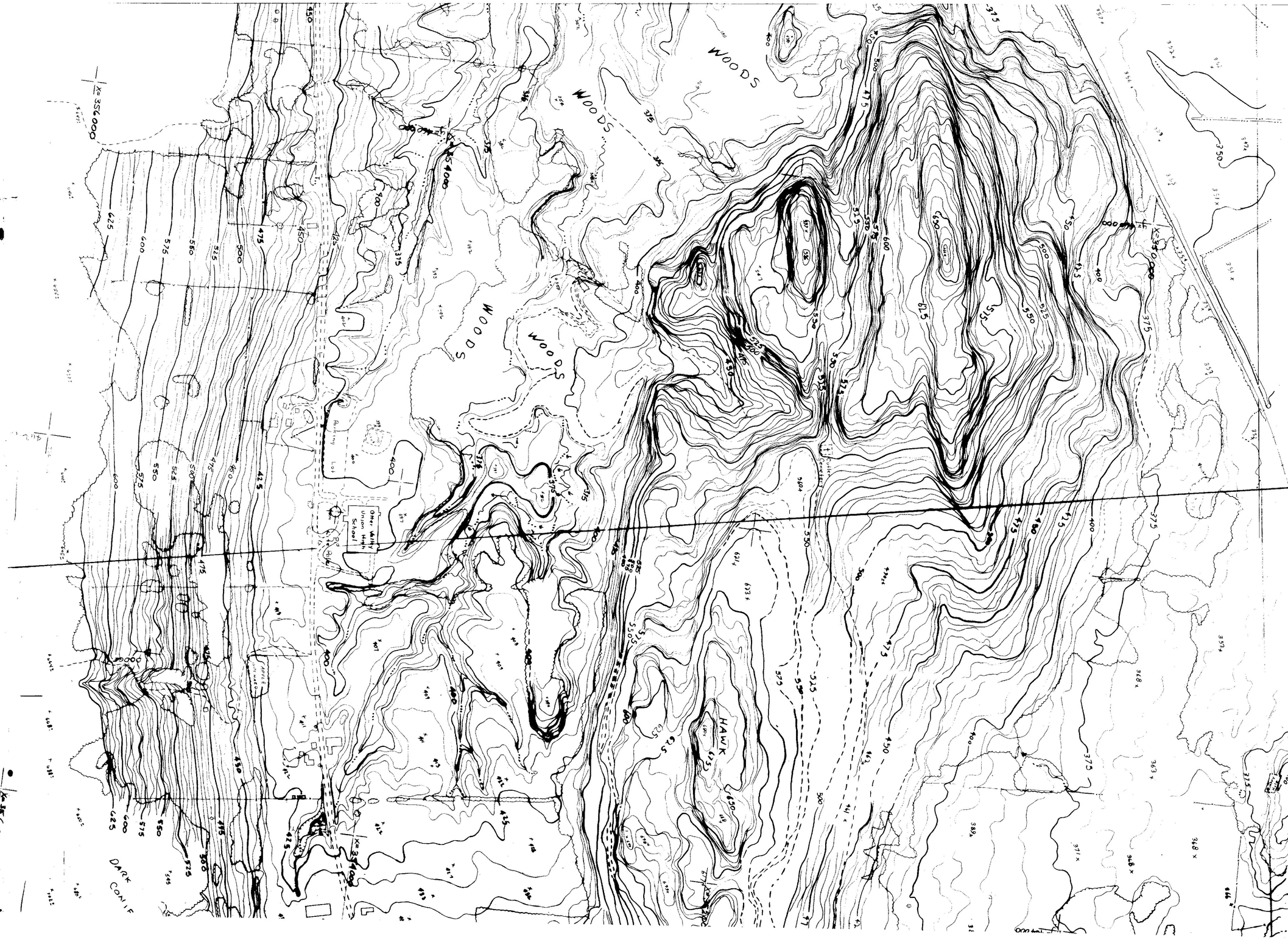
258 15"x8½"

4 of 10

258
5 of 10

Strip 1

258
5 of 10


WOODS
WOODS
WOODS
WOODS
HAWK
DARK CONIF
Other Wildlife Union High School
Creek
Creek
Y= 356000
X= 354000
X= 358000
X= 362000
X= 366000
X= 370000
X= 374000

825
0161

↑ strip 1 ↑

CRONAR

JONES MILL POND

HILL

GRAVEL PIT

PP Line

DRIVE CONIFER

↑ strip 1 ↑

258
1 of 10
2-1
X= 358 000
X= 352 000
"FALLON"
USC&GS RV 14
VERMONT
OTTER
RAILWAY
"Florence Stack"
y= 446 000
X= 358 000
446 000

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

Brandon

Pittsford

BRANDON
PITTSFORD

Woods

STRIP 1

↑ Strip 1 ↑

Pittsford/Brandon 1"=200ft. Strip 2 Both sides of T/L Spring 1966 photography

2-2

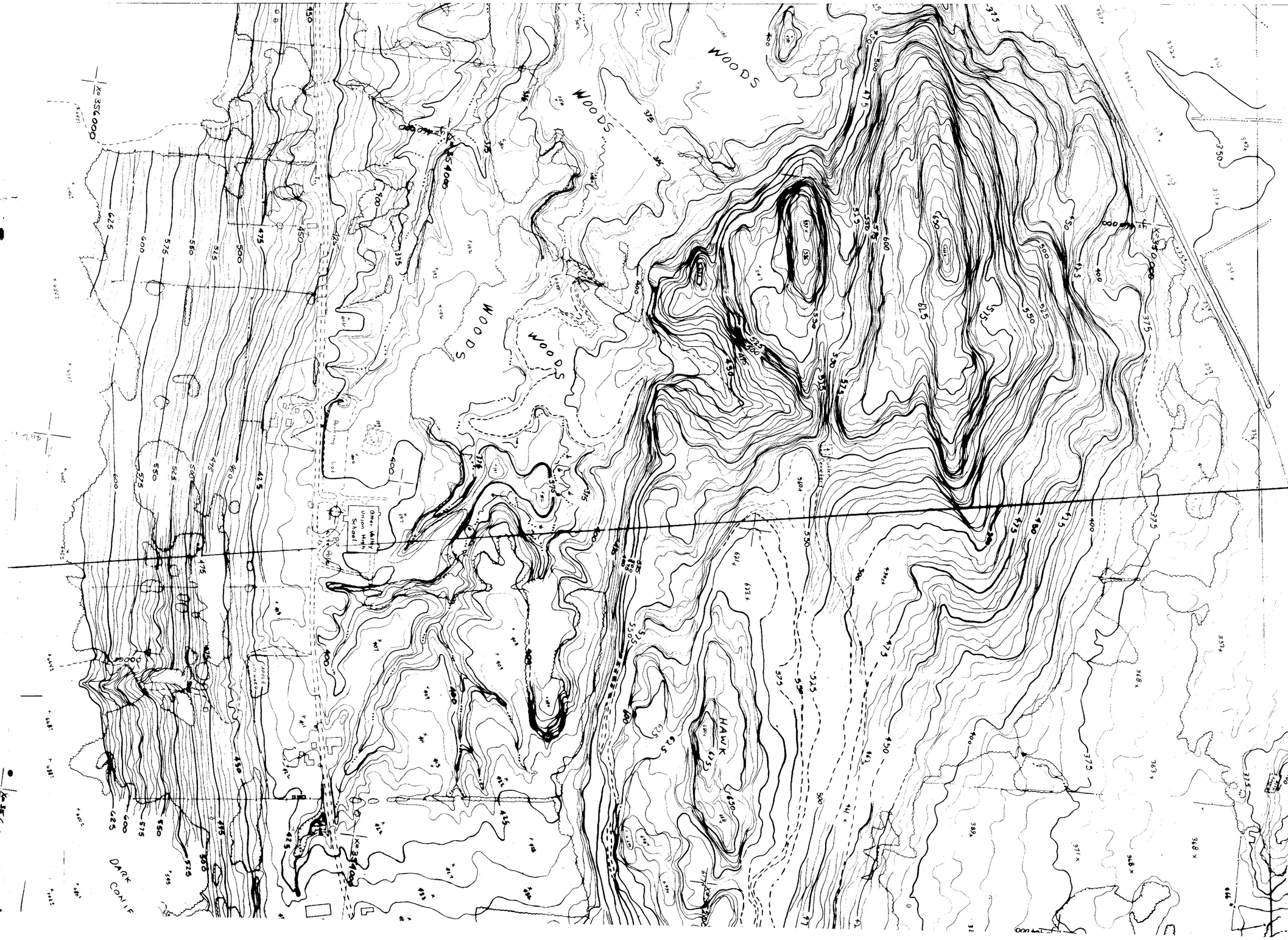
258 15"x8½"

4 of 10

258
5 of 10

Strip 1

258
5 of 10


WOODS
WOODS
WOODS
WOODS
HAWK
DARK CONIF
Other Wildlife Union High School
Creek
Creek
Y= 356000
X= 354000
X= 358000
X= 362000
X= 366000
X= 370000
X= 374000

825
0161

↑ strip 1 ↑

CRONAR

JONES MILL POND

HILL

GRAVEL PIT

PP Line

DRIVE CONIFER

↑ strip 1 ↑

258
7 of 10

BRANDON
PITTSFORD

MARBLE QUARRY

258
1 of 10
21-1
X = 358 000
X = 352 000
X = 358 000
y = 446 000
"FALLON"
USC&GS RV 74
VERMONT
OTTER
RAILWAY
"Florence Stack"

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

Brandon

Pittsford

BRANDON
PITTSFORD

Woods

STRIP 1

↑ Strip 1 ↑

Pittsford/Brandon 1"=200ft. Strip 2 Both sides of T/L Spring 1966 photography

2-2

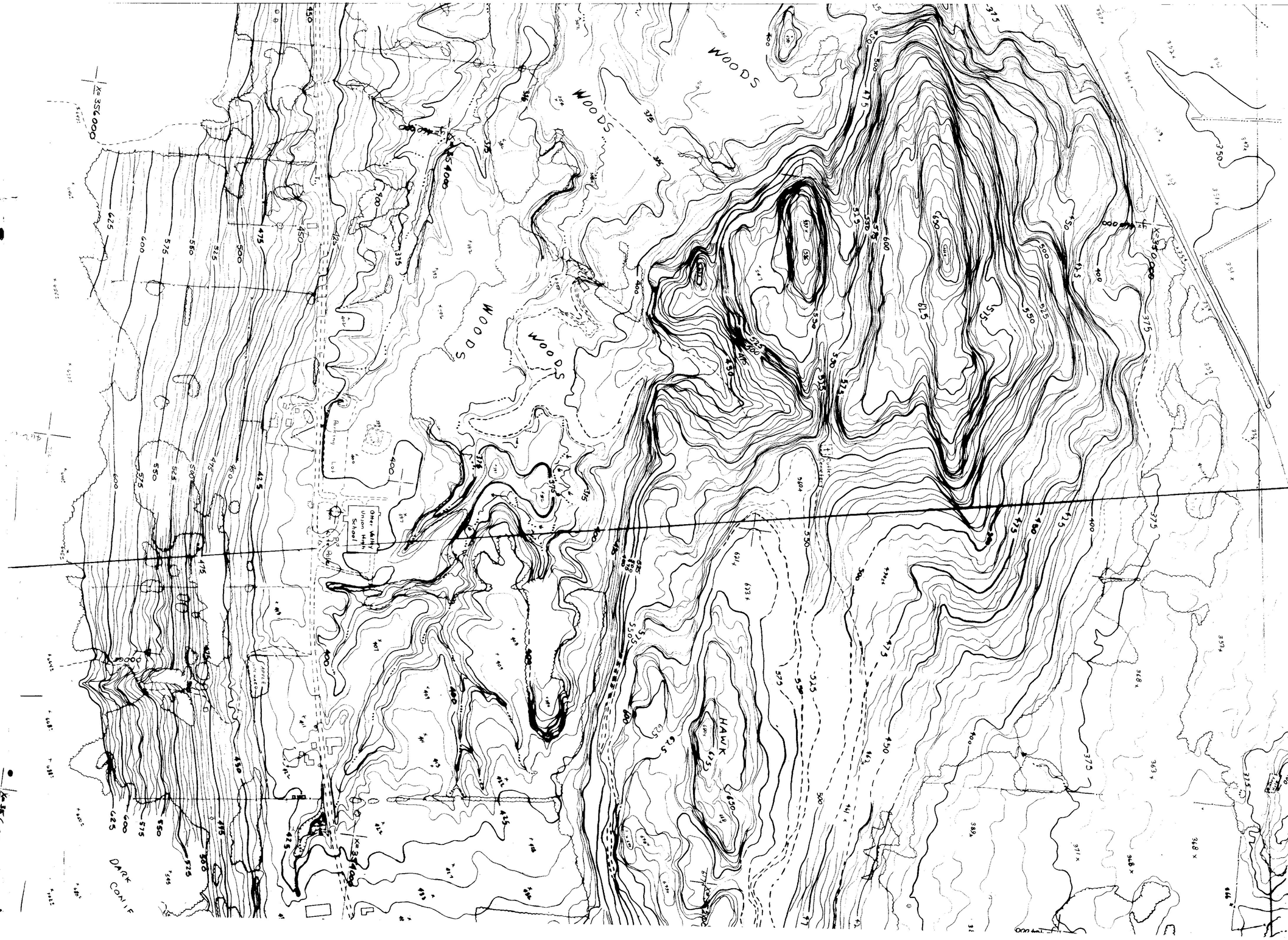
258 15"x8½"

4 of 10

258
5 of 10

Strip 1

258
5 of 10


WOODS
WOODS
WOODS
WOODS
HAWK
DARK CONIF
Other Wildlife Union High School
Creek
Creek
Y= 356000
X= 354000
X= 358000
X= 362000
X= 366000
X= 370000
X= 374000

825
0161

↑ strip 1 ↑

CRONAR

JONES MILL POND

HILL

GRAVEL PIT

PP Line

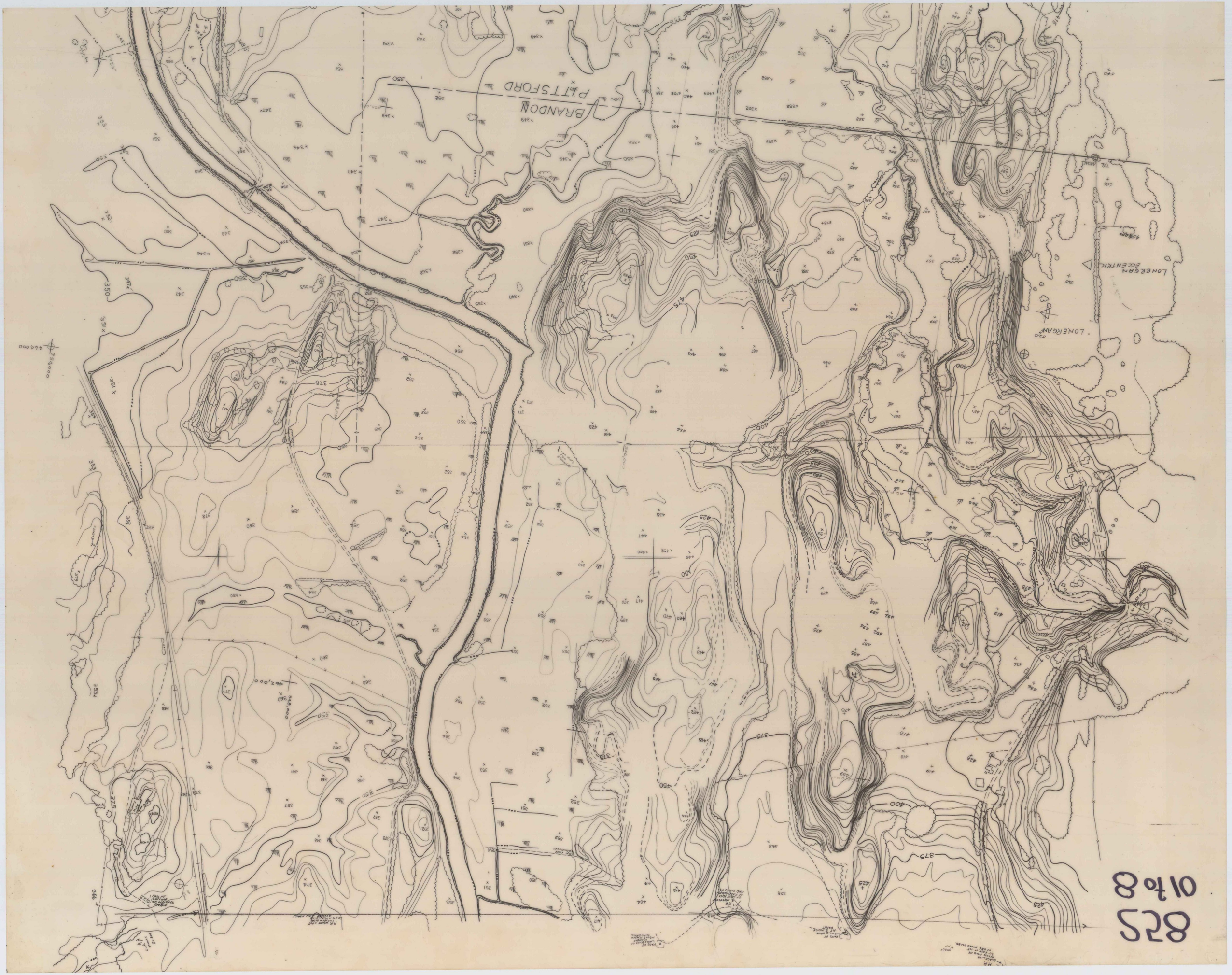
DRIVE CONIFER

↑ strip 1 ↑

258
7 of 10

BRANDON
PITTSFORD

MARBLE QUARRY


BRANDON
PATTSFORD
LONERGAN
LONERGAN ECCENTRIC
QUARRY
350
375
400
425
450
475
TL MAGNETIC

825
0 to 8

X = 352 000
"Florence Stack"
VERMONT
RAILWAY
OTTER
USC&GS RV74
"FALLON"
2-1
X = 358 000
X = 358 000
y = 446 000
446 000
1958
availa
258
1 of 10

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

Brandon

Pittsford

BRANDON
PITTSFORD

Woods

STRIP 1

↑ Strip 1 ↑

Pittsford/Brandon 1"=200ft. Strip 2 Both sides of T/L Spring 1966 photography

2-2

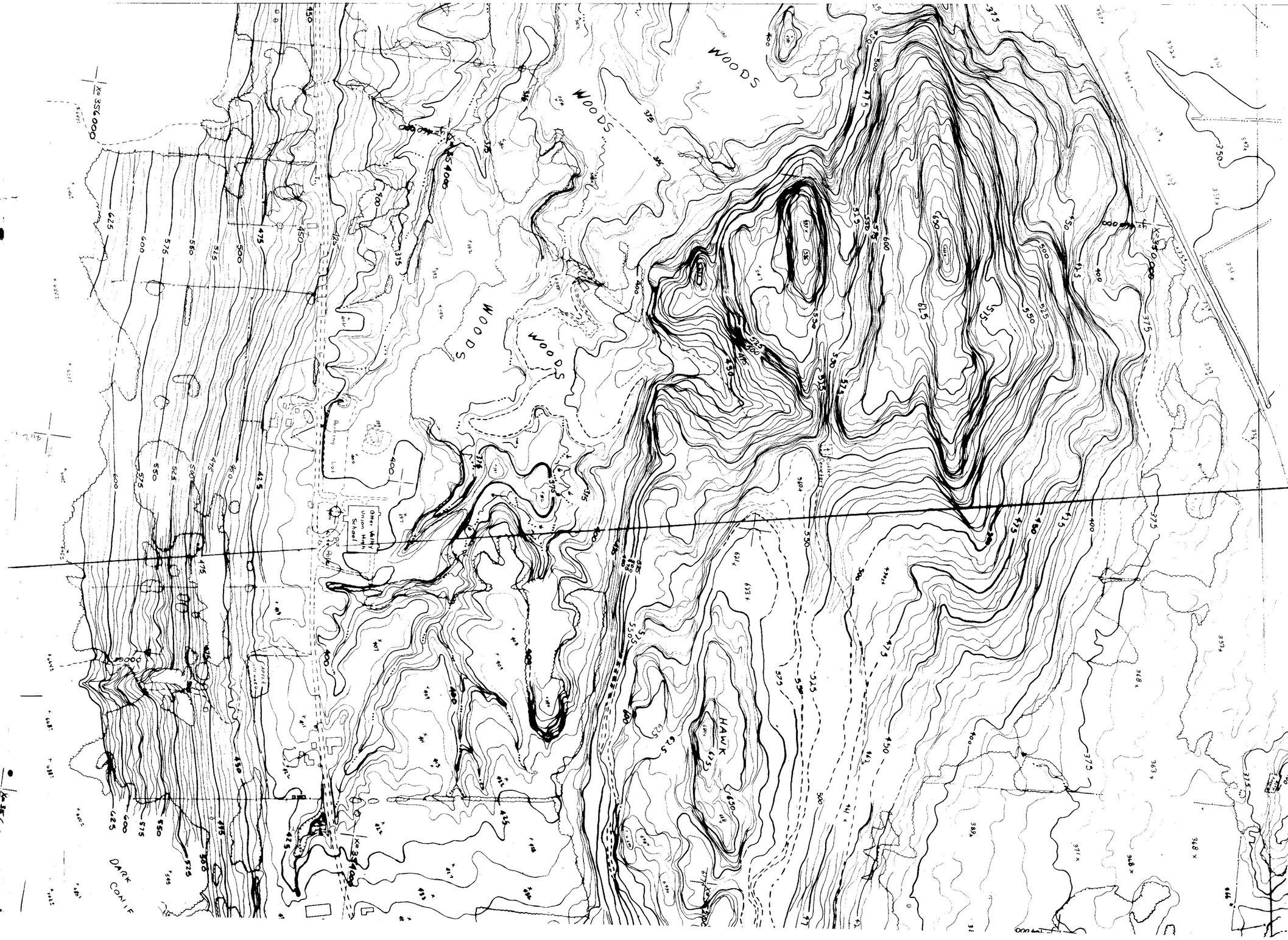
258 15"x8½"

4 of 10

258
5 of 10

Strip 1

258
5 of 10


WOODS
WOODS
WOODS
WOODS
HAWK
DARK CONIF
Other Wildlife Union High School
Creek
Creek
Y= 356000
X= 354000
X= 358000
X= 362000
X= 366000
X= 370000
X= 374000

825
0161

↑ strip 1 ↑

CRONAR

JONES MILL POND

HILL

GRAVEL PIT

PP Line

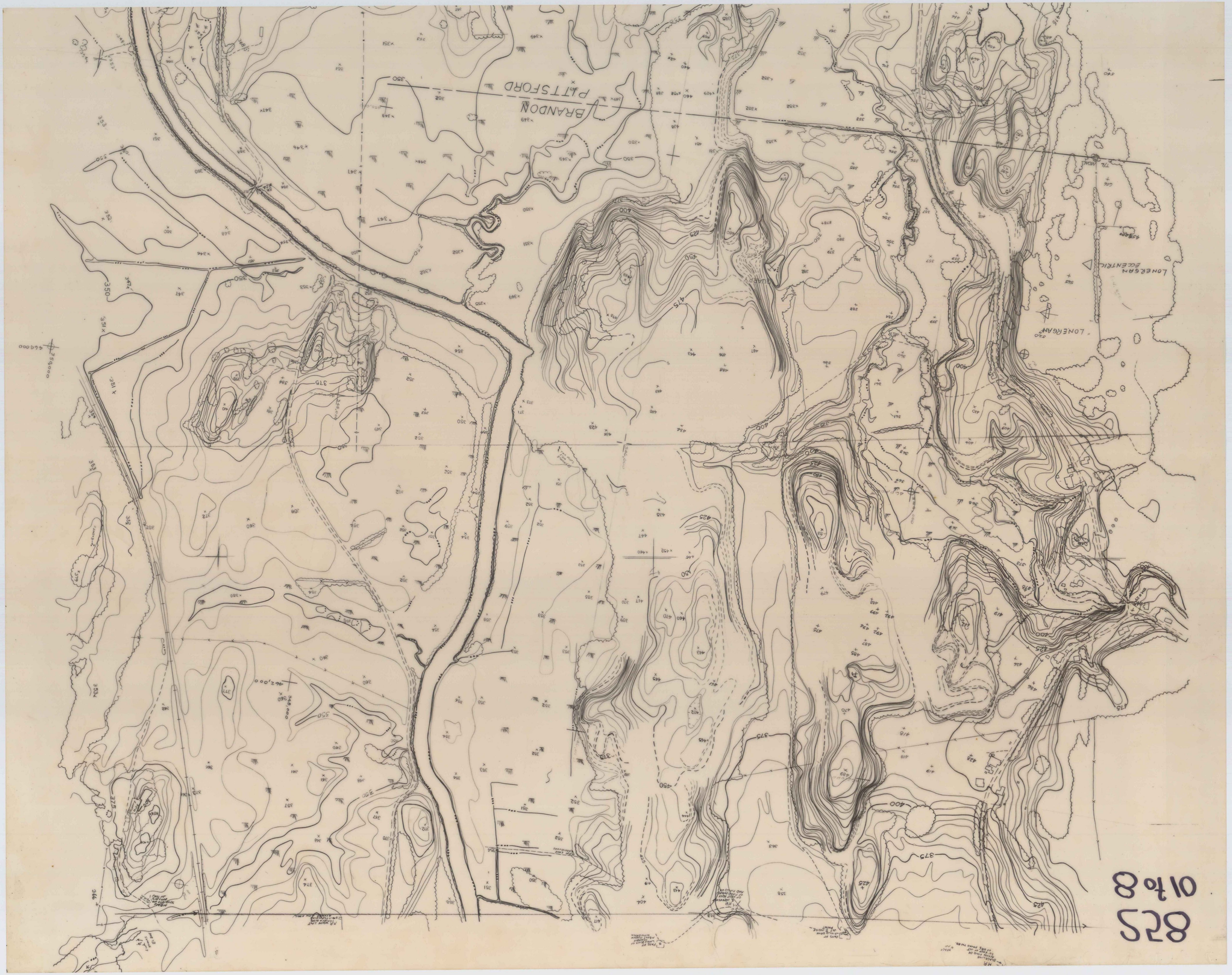
DRIVE CONIFER

↑ strip 1 ↑

258
7 of 10

BRANDON
PITTSFORD

MARBLE QUARRY


BRANDON
PATTSFORD
LONERGAN
LONERGAN ECCENTRIC
QUARRY
350
375
400
425
450
475
TL MAGNETIC

825
0 to 8

258
9 of 10

(1-2)

1 Strip 2 ↑

↑ Strip 2 ↑

x=348000

x=342000

y= 442 000

y=444 000

y=446 000

y=448 000

258
1 of 10
2-1
X = 358 000
X = 352 000
X = 358 000
y = 446 000
446 000
"FALLON"
US ROUTE 4
USC&GS RV 14
VERMONT
OTTER
RAILWAY
"Florence Stack"
1958
availa

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

Brandon

Pittsford

BRANDON
PITTSFORD

Woods

STRIP 1

↑ Strip 1 ↑

Pittsford/Brandon 1"=200ft. Strip 2 Both sides of T/L Spring 1966 photography

2-2

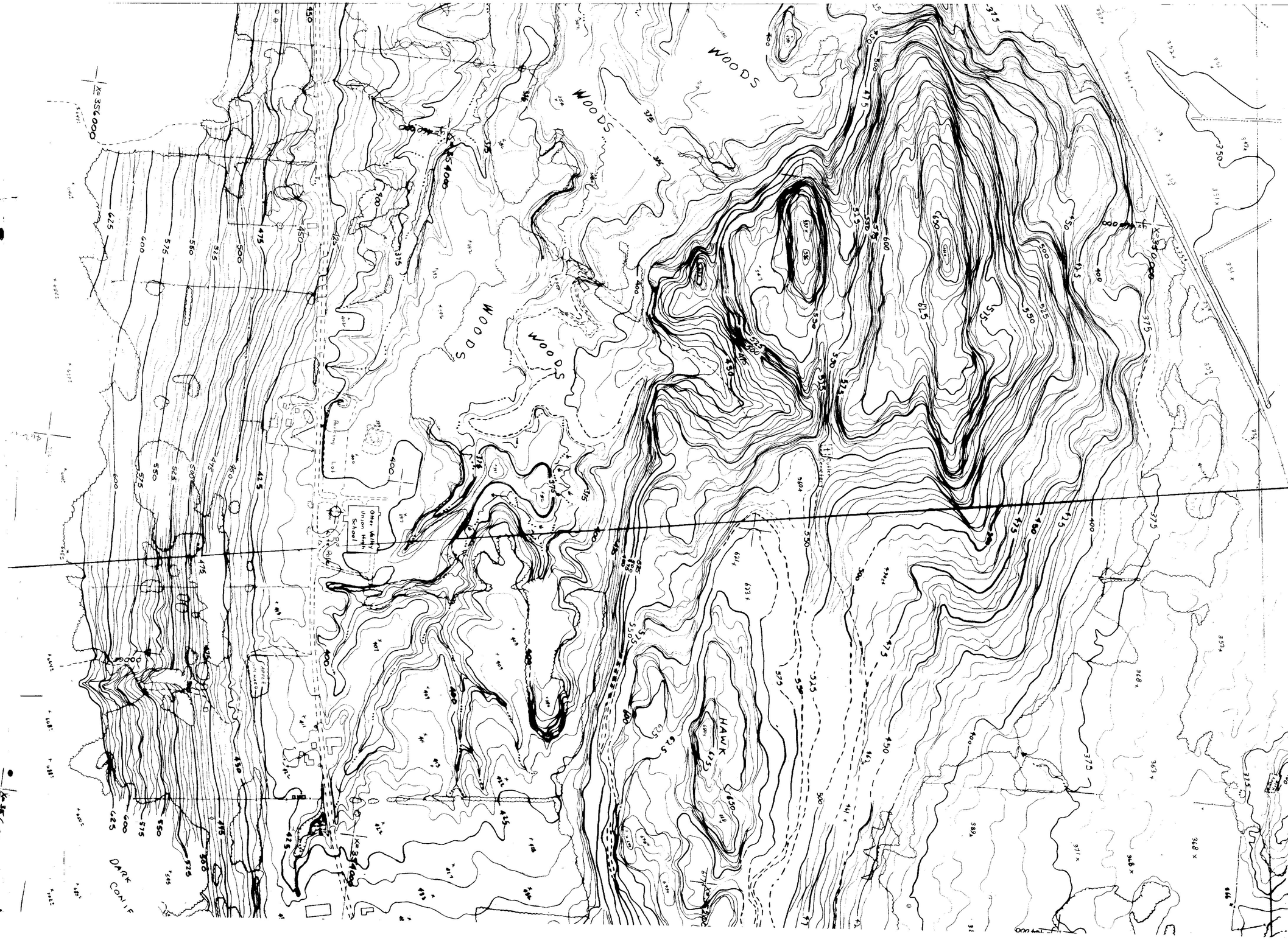
258 15"x8½"

4 of 10

258
5 of 10

Strip 1

258
5 of 10


WOODS
WOODS
WOODS
WOODS
HAWK
DARK CONIF
Other Wildlife Union High School
Creek
Creek
Y= 356000
X= 354000
X= 358000
X= 362000
X= 366000
X= 370000
X= 374000

825
0161

↑ strip 1 ↑

CRONAR

JONES MILL POND

HILL

GRAVEL PIT

PP Line

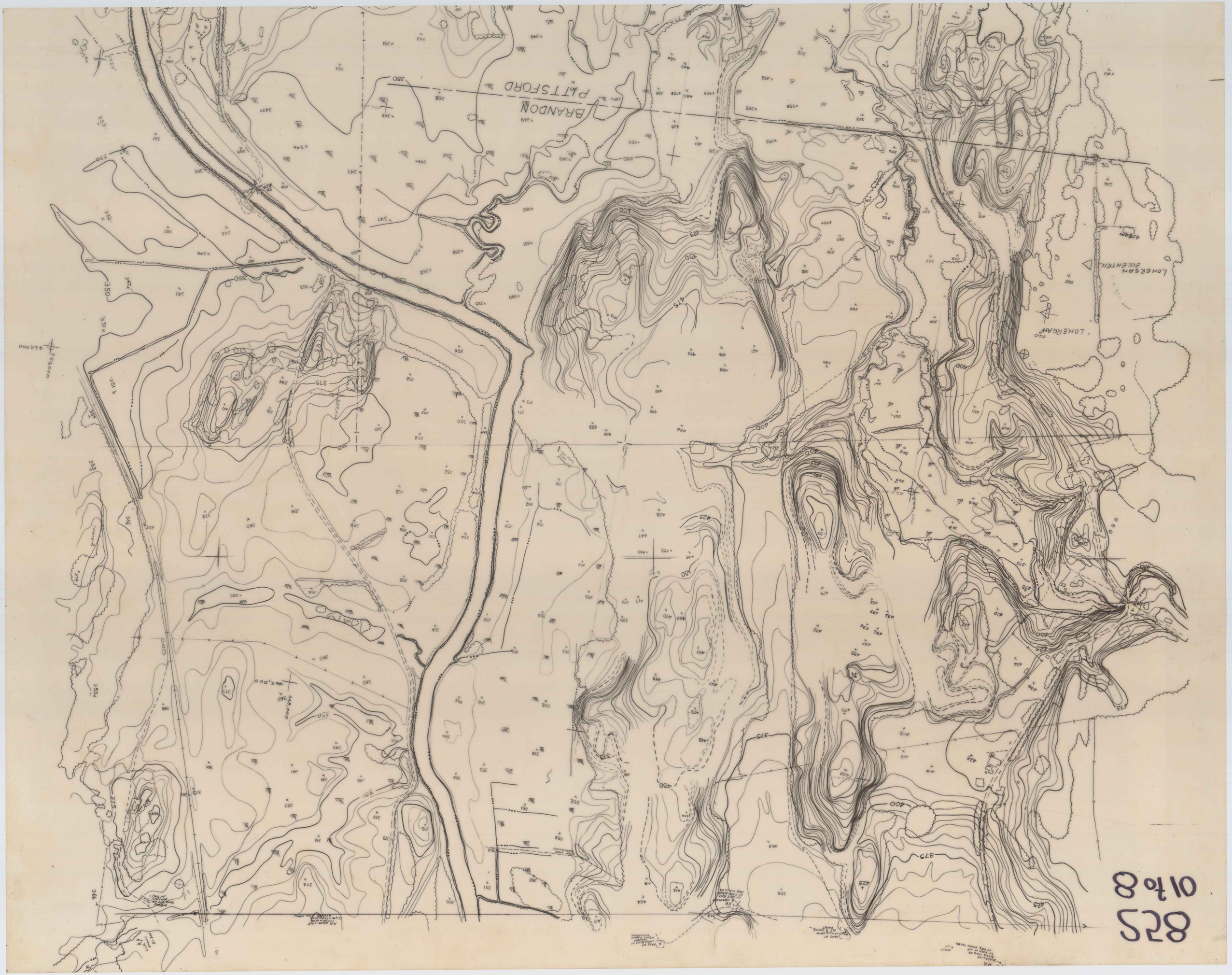
DRIVE CONIFER

↑ strip 1 ↑

258
7 of 10

BRANDON
PITTSFORD

MARBLE QUARRY


BRANDON
PATTSFORD
LONERGAN
LONERGAN ECCENTRIC
QUARRY
350
375
400
425
450
475
TL MAGNETIC

825
0 to 8

258
9 of 10

(1-2)

1 Strip 2 ↑

↑ Strip 2 ↑

x=348000

x=342000

y= 442 000

y=444 000

y=446 000

y=448 000

Brandon

Topographical Survey Strip 1 to 2

1"=500ft

Strip 3

1-2

Strip 1

258
10 of 10

1. Strip 27

Town Refuse Area

X = 342 000

Y = 470 000

X = 344 000

X = 346 000

Y = 468 000

BM # 31
Ch. □ W. HDWL.

USC&GS BM
V-146 1935

Strip 2

258
1 of 10
2-1
X = 358 000
X = 352 000
y = 446 000
X = 358 000
"FALLON"
U.S. ROUTE 7
USC&GS RV 14
VERMONT
OTTER
RAILWAY
"Florence Stack"
475
450
425
400
375
420
500
1958
availa

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

Brandon

Pittsford

BRANDON
PITTSFORD

Woods

STRIP 1

↑ Strip 1 ↑

Pittsford/Brandon 1"=200ft. Strip 2 Both sides of T/L Spring 1966 photography

2-2

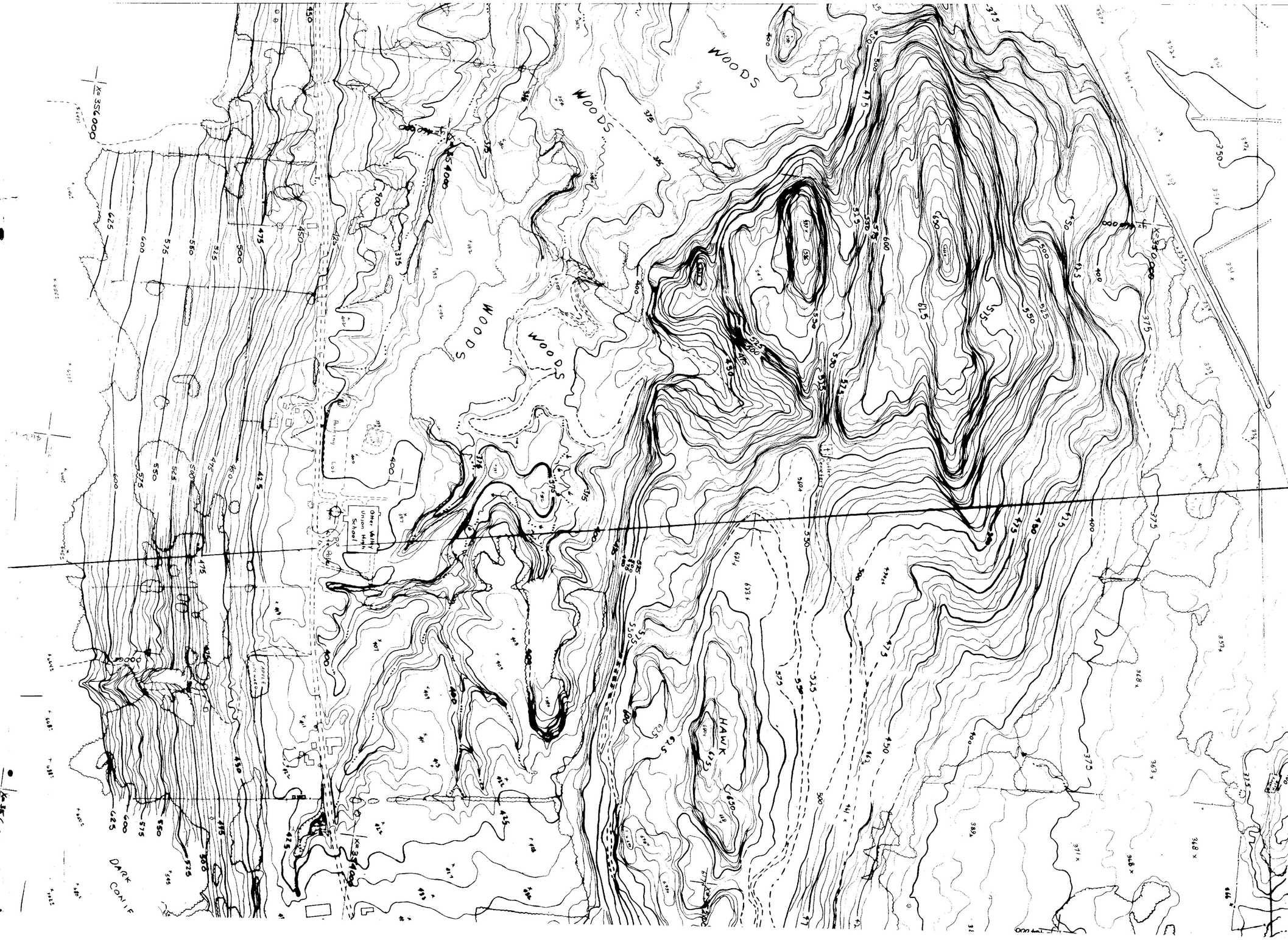
258 15"x8½"

4 of 10

258
5 of 10

Strip 1

258
5 of 10


WOODS
WOODS
WOODS
WOODS
HAWK
DARK CONIF
Other Wildlife Union High School
Creek
Creek
Y= 356000
X= 354000
X= 358000
X= 362000
X= 366000
X= 370000
X= 374000

825
0161

↑ strip 1 ↑

CRONAR

JONES MILL POND

HILL

GRAVEL PIT

PP Line

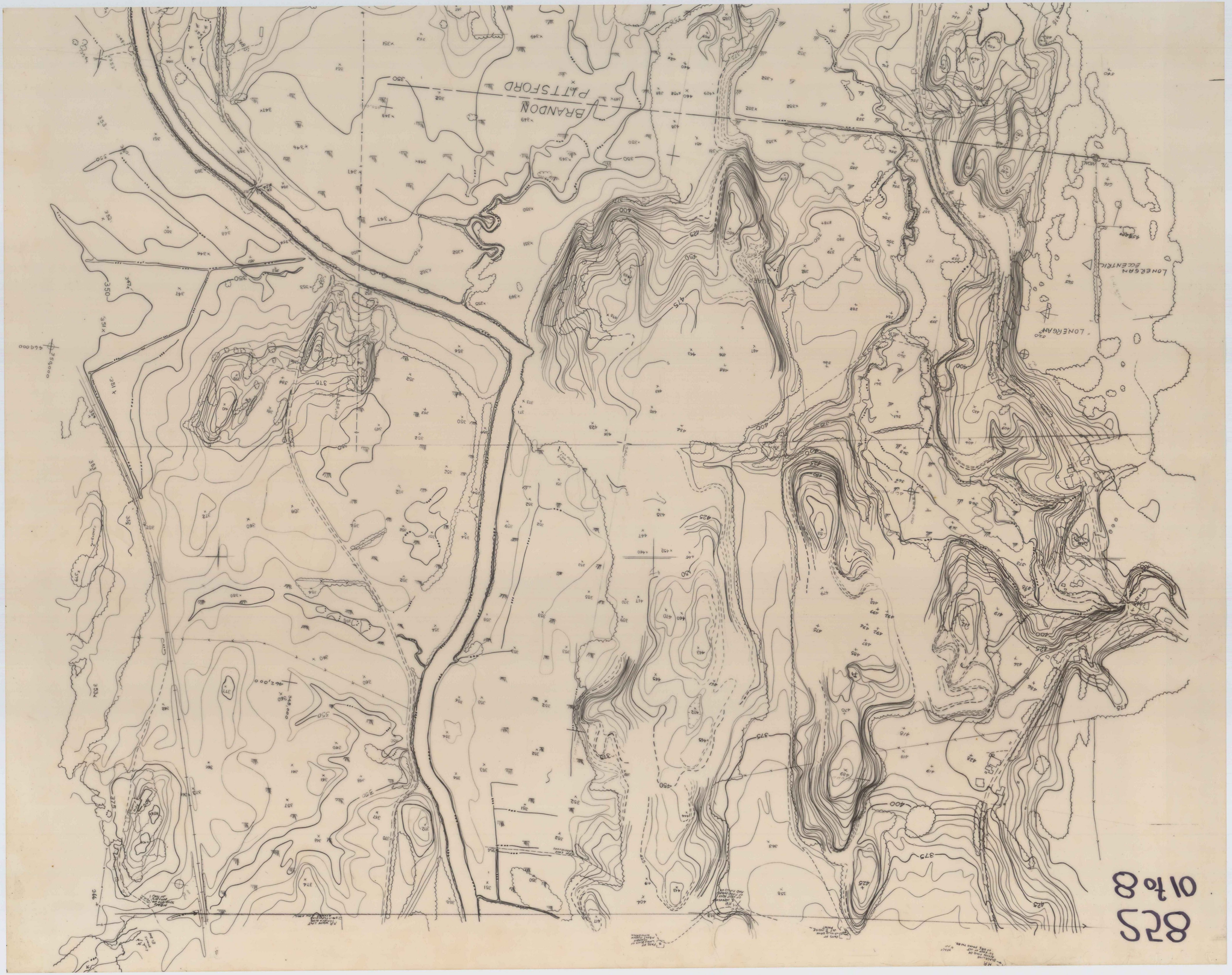
DRIVE CONIFER

↑ strip 1 ↑

258
7 of 10

BRANDON
PITTSFORD

MARBLE QUARRY


BRANDON
PATTSFORD
LONERGAN
LONERGAN ECCENTRIC
QUARRY
350
375
400
425
450
475
TL MAGNETIC

825
0 to 8

258
9 of 10

(1-2)

1 Strip 2 ↑

↑ Strip 2 ↑

x=348000

x=342000

y= 442 000

y=444 000

y=446 000

y=448 000

Brandon

Topographical Survey Strip 1 to 2

1"=500ft

Strip 3

1-2

Strip 1

258
10 of 10

1. Strip 27

Town Refuse Area

X = 342 000

Y = 470 000

X = 344 000

X = 346 000

Y = 468 000

BM # 31
Ch. □ W. HDWL.

USC&GS BM
V-146 1935

Strip 2

See Strip 1
Strip 1
Pittsford
Brandon
BRANDON
PITTSFORD
WOODS

258
1 of 10
2-1
X=358 000
X=352 000
y=446 000
446 000
"FALLON"
US ROUTE 4
USC&GS RV 14
VERMONT
OTTER
RAILWAY
"Florence Stack"
1958
availa

X=350 000
Y=448 000
SMALL CEDAR
ZELAZNY 1965
CREEK
X=356 000
Y=450 000
1958 data available
258
2 of 10

Pitsford Strip 2 N.W. of Village No. toward Brandon Spring 1966 photography

2-1

258
3 of 10

Sea strip 2

strip 1

Brandon

Pittsford

BRANDON
PITTSFORD

Woods

STRIP 1

↑ Strip 1 ↑

Pittsford/Brandon 1"=200ft. Strip 2 Both sides of T/L Spring 1966 photography

2-2

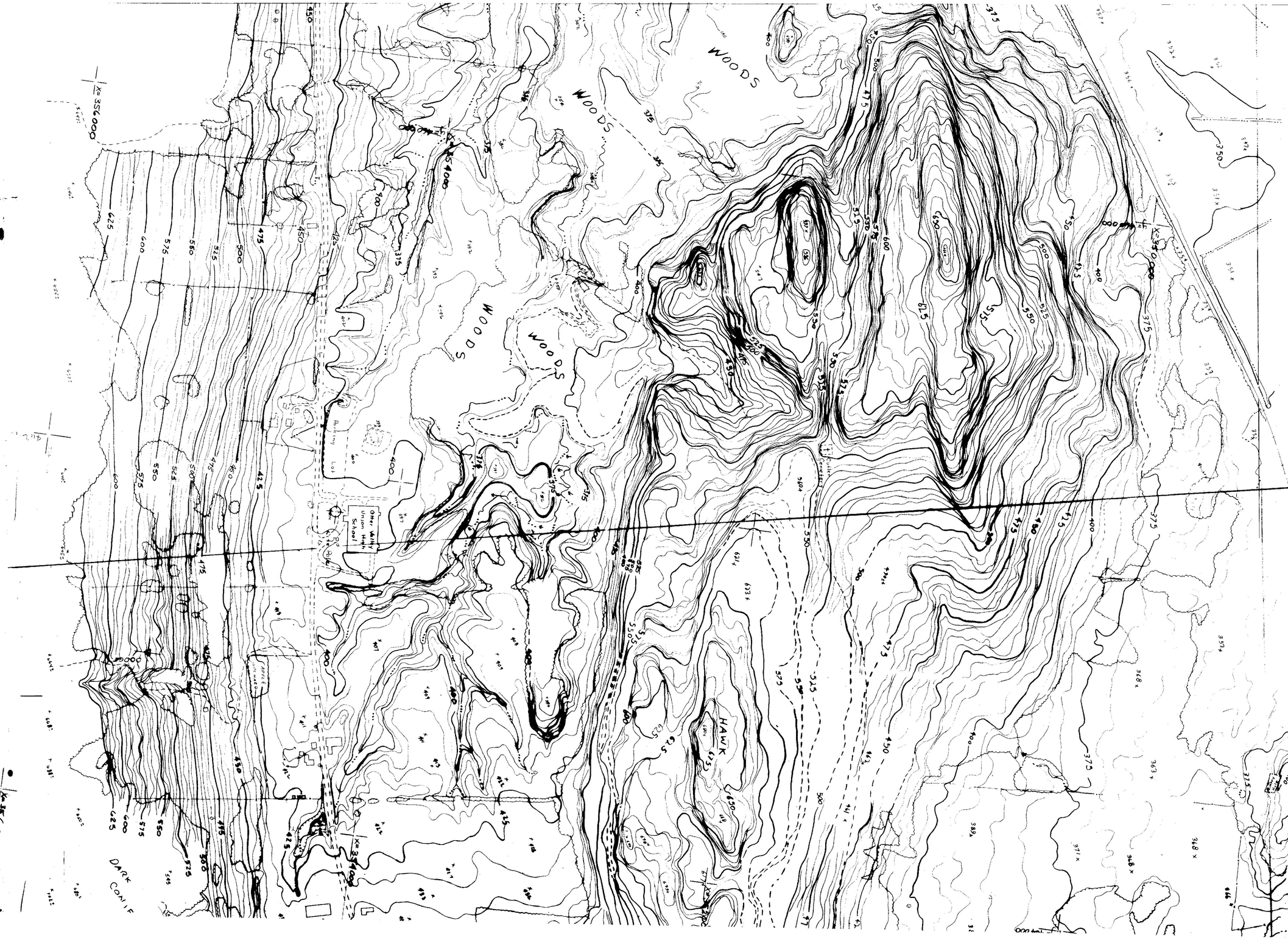
258 15"x8½"

4 of 10

258
5 of 10

Strip 1

258
5 of 10


WOODS
WOODS
WOODS
WOODS
HAWK
DARK CONIF
Other Wildlife Union High School
Creek
Creek
Y= 356000
X= 354000
X= 358000
X= 362000
X= 366000
X= 370000
X= 374000

825
0161

↑ strip 1 ↑

CRONAR

JONES MILL POND

HILL

GRAVEL PIT

PP Line

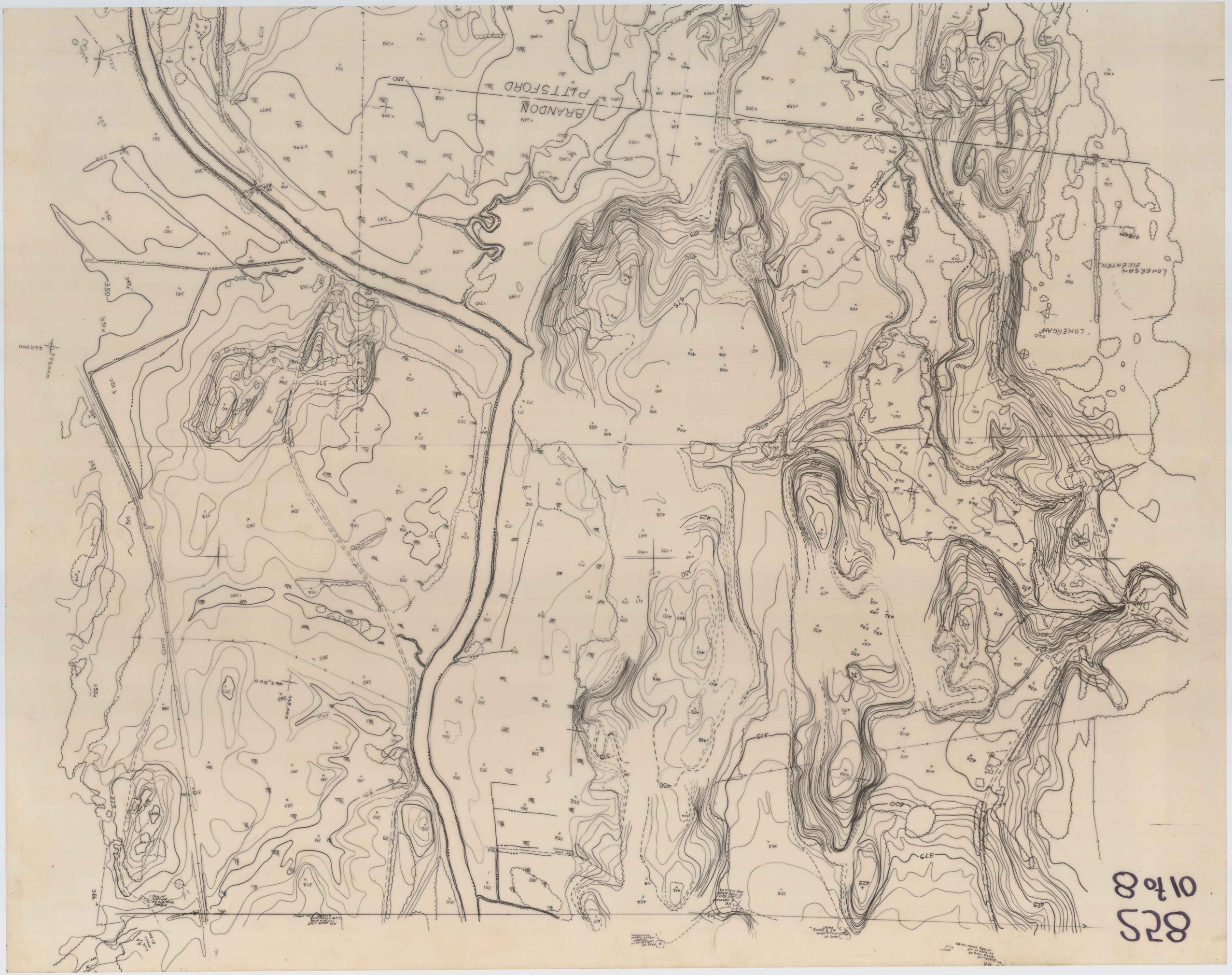
DRIVE CONIFER

↑ strip 1 ↑

258
7 of 10

BRANDON
PITTSFORD

MARBLE QUARRY


BRANDON
PATTSFORD
LONERGAN
LONERGAN ECCENTRIC
QUARRY
350
375
400
425
450
475
TL MAGNETIC

825
0 to 8

258
9 of 10

(1-2)

1 Strip 2 ↑

↑ Strip 2 ↑

x=348000

x=342000

y= 442 000

y=444 000

y=446 000

y=448 000

Brandon

Topographical Survey Strip 1 to 2

1"=500ft

Strip 3

1-2

Strip 1

258
10 of 10

1. Strip 27

Town Refuse Area

X = 342 000

Y = 470 000

X = 344 000

X = 346 000

Y = 468 000

BM # 31
Ch. □ W. HDWL.

USC&GS BM
V-146 1935

Strip 2

See Strip I
Strip I
Brandon
Pittsford
BRANDON
PITTSFORD
WOODS
y=450 000
y=452000
y=454000
y=456000
x=350 000
x=352 000
x=354000
x=356 000
USC&GS BM. RV 75
375
400
425
450
475
500
525
550
575
600

Strip

Brandon

Pittsford

Woods

BRANDON
PITTSFORD

Strip 1

Pittsford/Brandon 1"=500ft. Strip 2 Both sides of Th Spring 1966 photography

2-2

258
A05 10