SECTIONS 6 and 5 T. 27 N., R. 20 W.

MS 1884 JUNE SUR 41

DATUM
To Convert to State Plane
Ysp = Yp + 618,000 x .9999064 } WASHINGTON COUNTY
Xsp = Xp + 1,600,000 x .9999064 } SOUTH ZONE FACTOR

Section 31 T. 28 R. 20

Section 32 T. 28 R. 20

Section 1 T. 27 R. 21

Section 4

Section 5

Section 7

Section 8

N 1/4
LOST POSITION
2"IP
1/2" PIN
8.928
6.68
9.765
11.022

N 1/4 6 CIM / IP
340
62913.988
697809.571

LOST POSITION N1/4 316
62917.785
697811.665

APP N 1/4 6
1/2" SOLID IP in
210
62907.830
697800.643

NE 6 IP
214
62958.630
700462.635

N19°54'E
8.18'

NE 6 CIM
896

NE 5 CIM

N73°53'18"E
17.014'

APP NE 1/4 IP
269
63009.352
705775.434

NW 6
CIM/STONE
(5001) ~~212~~
62877.958
695226.968
MS STONE

NE 1 CIM/STONE
62877.529
695226.363

CORNER ESTABLISHED NOV. 1976

N89°12'03"E
2582.854
212 340

N89-20-06 E
2573.848

N89°11'08"E
1324.136
2"IP

2"IP
N89°11'57"E
1325.225

S89°11'57"W
2650.450
340 896

LACE 208
62957.205
699487.635

N89°19'06"E
2649.835

NE 6 CIM
896
62951.036
700459.762

N1/4 5 CIM
LOST POSITION
897
62982.561
703109.410

896 N89°22'17"E 269
5315.992

897 N89°19'06"E 920
2649.835

NE 5 CIM
920
63014.082
705759.057

DAL 218
62983.596
704763.472

431.219
N89°53'47"E

HASTE
217
62982.817
704332.253

1258.718
S89°12'60"W

APP N-NW 6
2"HOLLOW IP
211
62895.169
696985.569

1315.135
S89°26'54"W

1/2 PIN

1/2 PIN 1334.252
S88°56'24"W

APP N-NE 6
2"HOLLOW IP
209
62932.514
699134.667

353.835
S85°59'20"W

975.001
S89°55'11"W

1421.731
S46°45'38"E

TELEPHONE
219
62009.646
705799.190

N 01°13'59" W 340
2518.137

303

W-NE 6
302
61723.339
697838.718

POF 215
61744.117
700481.833

2544.296
S00°59'18"E

2501.455
S01°33'02"E

DENMARK
220
61806.459
705793.577

S00°03'57"W
2038.357

S00°03'05"E
2038.353

2459.769
S01°48'16"E
920

880

CORN 221
61187.719
705804.932

S02°53'35"E
612.816

121.21'
TO TEMP

TO VITTER

N00°28'03"W
2492.196

N 0° 27' 55" W
2492.219

MS 2498.1

37.73 CHS = 2490.18 GLO

MS 5146.48

E¼ 1
60385.392
695246.609

1347
W1/4 6 CIM
60385.845
695247.306

MEYER

S00°58'45"E
3810.450

N10°35'02"E
3355.936

MS 2618.88

1347 N 89°46'05" E 303
2616.470

6

MS 5271.42
COMP CTR
303
60396435
697863755

303 N 89°46'05" E 206
2639913

5

MS STONE
E1/4 6 CIM/STONE
206
60407.119
700503.647

2674.499
N88°23'43"E

PI on N-S Fence
60463.190
703168.324

COMP CTR
2991
60482.083
703177.097

2660.423
N88°23'43"E

E¼ S PK
222
60575.983
705835.840

E1/4 5 CIM
880
60556.532
705836.476

CHARRED STUMP BT
APRIL 23 1975
JMO MARKED BRASS
88° N 78°W 7.93'

MEAS 5094.92
N01°25'27"W
PLS 5093.2

Section 4

1320.5'
TO TEMP

GRAIN 6473.996
S02°08'16"E

2643.342
S01°29'22"E
880

246

222

2642.804
N01°32'34"W

GRAIN 252
58515.584
705904.684

APP 1/16 FEN
254
59255.457
705877.065

OLD FEN. LINE

NEW FEN. LINE

10'

2657.064
S01°33'02"E

2468
E-SW¼
FEN COR

2473
NE COR FEN

2471
NW COR FEN

2470
SW COR FEN

OLD SCHOOL PROPERTY

2472
SE COR FEN

1393.5'

401.584
S00°14'42"W

2469
POL

575.601
S87°26'17"W

HOLLAND
245
57939.733
706477.139

PLS NOV 1948
17.20 CH 1135.2

JMO BKI, PG 117 EWY

PLS NOV 1948
20 CH 1320

PLS NOV 1948 40 CH 2640

MS 2648.58

90 CHS = 2640 GLO

NOO°27'49"W
2641.981

N 0° 27' 32" W
2642.150

MEYER MHD
AZIMUTH #1 213
59068.059
695292.090

2034.690
S 71°33'39"E

MEYER MHD 79
58424.496
697222.323

1393.185
S 0°49'22"E
927.052

N89°45'26"E
2651.578

E-SE STONE/IP
262
59081.744
700538.753

POF 214
59082.751
700538.958

POF 304
59544.200
697882.520

MEYER WC
201
57787.842
697515.410

S64°07'55"E
407.233

S89°38'52"E
1322.435

N89°35'43"E
1283.187

SW 6 CIM
M.H.D 1269
57743.951
695268.678

SE 1 CIM
57743.327
695267.980

MS CORNER IN CENTER OF CROSS ROADS

2652.070
N89°54'01"E

S 1/4 6
CIM 202
57748.562
697920.744

MS 1327.92

APP S-SE 6
RH 203
57740.432
699243.154

2647.087
N89°48'41"E

MS 2655.84

SE 6 CIM/STONE
2944
57757.282
700567.816
(COORD. EST. 9-30-85)

(2944)
CIM/STONE
0.869
6.041
REPLACED CIM
SET 5-4-77
WITH PK NAIL

RADKE SS
57749.497
700526.249

RADKE 1819.161
S88°45'51"W

BISCOE
249

2682.057
N88°32'00"E

MS 2684.22

917.744
S86°16'52"W
PK

PK 949.244
N89°58'56"W

STUBEN
247 (45)
57847.946
704210.042

1693.359
S87°45'54"W

S1/4 5 CIM/STONE
2941
57825.932
703248.995
(COORD. EST. 9-30-85)

2654.580
N88°05'55"E

M.S. 2650.5

298 5342.536 E48
MS 5340.72

SE 5 CIM/IP
246
57914.005
705902.113
MS STONE

MS 5311.68

MS 1327.92

MS 1324.95

MS 1335.51

MS 1342.11

MS 2655.84

1357.2 TOP

POF 1194 G.L.

E-SE TO E 1/4
1325.818
N01°31'02"W

ORTHO 1730.811 E1/4
N01°31'38"W

ORTHO TO E-SE
404.993
N01°33'37"W

ORTHO 205
58674.923
700549.780

N01°27'12"E
927.725

2650.614
S01°23'14"E

2944 S01°15'25"E
1324.803

262 S01°31'02"E
1325.818

206

202

303

2941
APPROX CTR SW¼

OLD FENCE LINES

APPROX E. LINE OF W½ SW¼

POF (2945)

APPROX S¼S
RH 248

2947
POF

REPLACED CIM 3.069
SET 7-22-77
WITH PK NAIL

(2941)
CIM/STONE
7.359

S01°18'33"E
1328.205

S01°47'30"E
1328.882

MEAS 5094.92
N01°25'27"W
PLS 5093.2

WASHINGTON COUNTY SURVEYOR
PROJECT TITLE:
JOB NO.

	BY	DATE	CK.BY	DATE
INSTRUMENTATION				
COMPUTATION				
DRAWER	PRJ	11/22/74		
REVISED SE 6	PRJ	8/23/83		
SE 6 S¼S CTR's	PRJ	10/10/85		

R.L.S. NO.

NAD27 - FOR REFERENCE ONLY

SEC. 6-5 T. 27 R. 20