

A-12:

5' So. & Burke Hwy west.

Fd Man Box - 3' low, on
2 Waverly - about 3.5' so, of M-12

Windsor Tap, (mid-point would be 4.4 South - which would closely match

$\frac{1}{2}$ GLD falling at A-11 of $7.88 \div 2 = 5.94$
 $35 + 44 = 79.94$ Fed. Ave. flat men to SE

This is the corner tied to the plat of 1958
Ed 3/4" x 15" solid bar, exc. to 48"

found no other evidence. Set standard BPC 3160a, raised box to grade.

1	Set 14131602	NW S17'	cherry
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N 48 E 37.14

2	Set MAT 3/6/02	N/E/S 42	idg/out
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524 E	52.68
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3 set NT 31602 w/s 2D maple

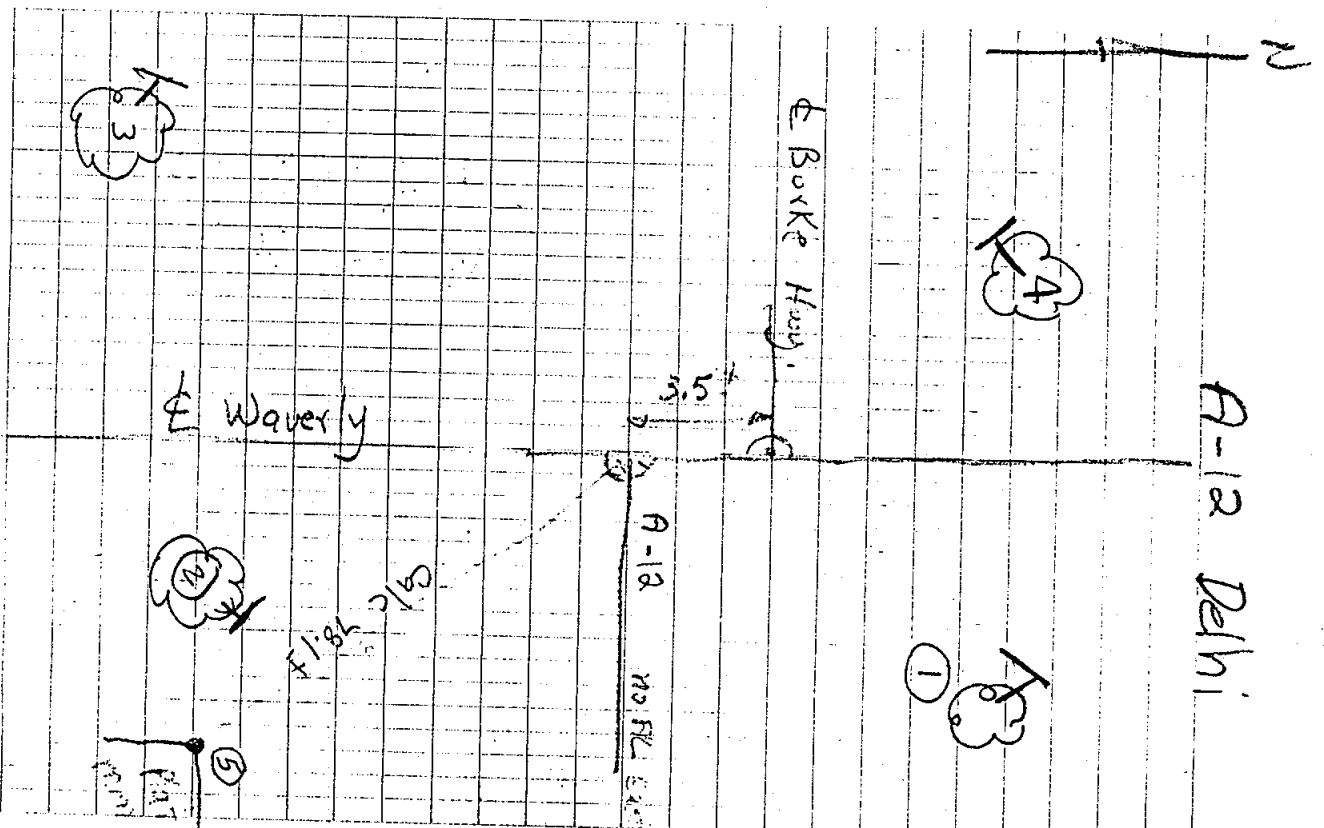
5263	105.27
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4	Set 121	3/6/02	Sols	30'	W/100'
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233 W 43.04

5 Ed 4th Sq. Conc Plat Men.

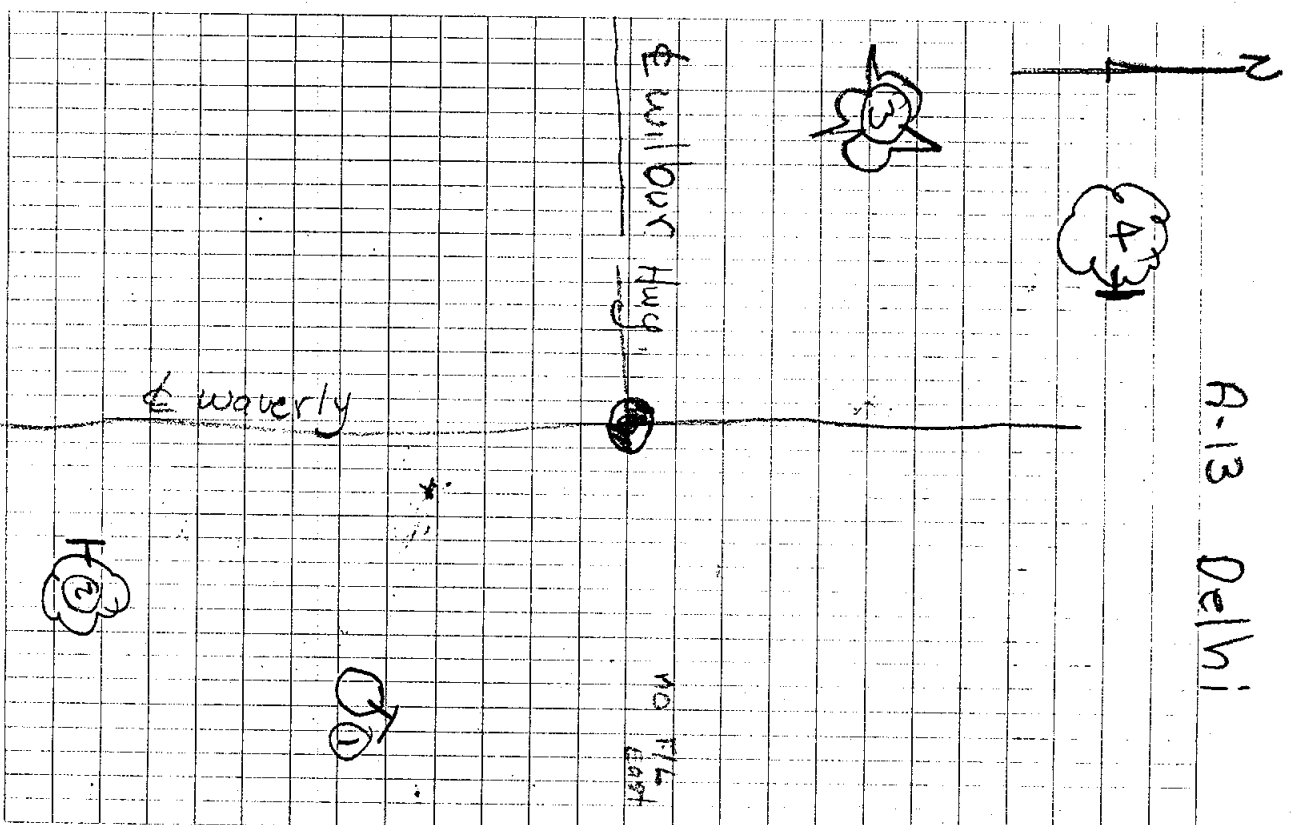
535E	78.05
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A-13:

Ed Mon. Box 2 1/2" low on E of
Waverly & will bur to west. Ed 1/2" X
24" rebar over another Rebar.
Could not remove deeper rebar.
Set standard Bpc 31602 & raised
box to surface

- 1 FA NATT "Young" WELS P. Pole
S 30 E 56.55
- 2 set NATT 31602 w/s 38" oak
S 10 E 113.60
- 3 FA NATT 18994, set 31602 S 15 13" pine
N 60 W 82.65
- 4 FA MDOT NATT E/S 46" oak
N 12 W 88.50

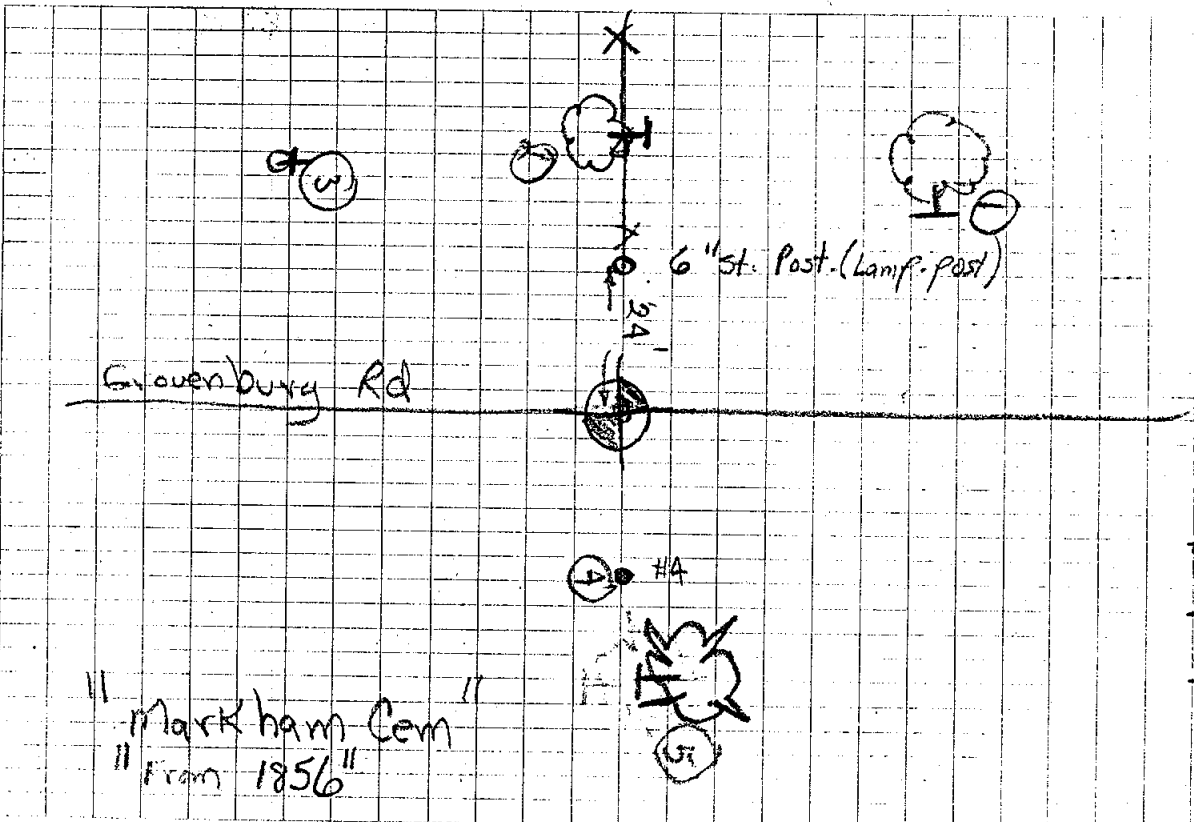


C-12:

FD Mon. Box on E Greenbury Rd & F/L to west of Tree line to East. FD 1/2" x 24" Rebar in Mon. Box. dug thru sand to 54" found no other evidence. Set standard leg C 31602 in Box Exc. interior of mon Box only.

- ① FD N&T 28414 E/S 30' 42.90
N 35 W
- ② FD N&T 28414 N/S "Maple
Due West. 38.84
- ③ FD N&T 28414 N/S "Pole
S 57 W 75.12
- ④ FD 1/2 Rebar No cap.
Due East 33.86
- ⑤ Set N&T 31602 S/S 9" spire
N 88 E 58.53

C-12 Delhi



①

DD 60° DELHI 9-19-05
SC overcast

B-12 COS 31

FD 1" REBAR in CONC. 15'±

EAST of Fence NATS & IN

Fence EAST. SET Armon CAP over

AC BAR.

FD NAT # 25828 SE/S 18" MAPLE

NAT 226° 11.97'

FD NAT # 25828 W/S 24" MAPLE

NAT 320° 17.85'

FD NAT # 25828 S/S 24" MAPLE

NAT 85° 14.80'

FD 3" Fence post NAT 265° 1.58'

DD 60° DELHI 9-19-05
SC overcast

B-13 5 1/4 31

FD 1/4" IRON & CAP in E edge of ARMY
DEIRL REPLACED with Armon
IRON & CAP

FD NAT # 28414 SE/S 32" MAPLE

N 30° W 43.17

FD NAT # 28414 E/S 15" E/M

S 15° E 22.20'

FD NAT # 28414 W/S E edge of R.T.

S 41° E 27.87'

FD NAT # 28414 SE/S PP

N 39° E 58.16

1/2" IRON WRT 90.15'

②

DD
SC

DECHI

9-19-05

C-13

SE 31

FD 1/2" Iron in Mon Box & Nichol's
And in E Greenburg Replaced
with Iron Iron & CAP

FD Chisled "X" in Catch Basin
N 45° W 73.38'

FD N 61° #18998 W/S PP S 15° E 32.10

FD Brown TAS SW/S PP S 15° E 32.48'

FD PL S/S PP N 61° E 99.38'

FD N 61° S/W/S PP N 61° E 99.54'

FD Brown TAS SE/S PP N 61° E 99.32

FD N 61° #18998 SE/S PP N 61° E 99.54'

New House Coenre # 5991 S 10° E 113.18

DD
SC

-60° RAIN

9-19-05

DECHI

②

D13

S 1/4 sec 32

FD 1/2" Iron in Mon Box &
Nichols Rd Replaced with
Iron Iron & CAP

FD L 135° TAS E/S 12" Box & L 135°
N 61° W 75.19

FD L 135° TAS E/S 8" E 113° 1
N 40° W 44.24

FD L 135° TAS E/S 6" AS 113°
S 10° W 31.25'

SW Face of Steel Post
N 30° E 38.59

Iron in Mon Box west 40.02'

③

h_D
SC

DEPTH:

COS

Sec 32

FD 3/4" Pipe in Fence corner old

Down Fence E/W/S Removed Pipe

Set Armon Iron & Cap

FD 1/2" x 3/4" E/S 8" Maple

NAZ 240° 22.52'

FD 1/2" x 3/4" E/S 20" Maple

NAZ 336° 32.28'

FD 1/2" x 3/4" W/S 15" Poplar

NAZ 50° 26.12'

FD 1/2" x 3/4" E/S 15" Cherry

NAZ 186° 8.48'

DD 10-07-05

55°

SC

DEPTH:

Cloudy

③

5 1/4" of Sec 33 F-13

FD 1/2" x 3/4" Conc Mon in Mon Box

3 1/2" Below B.t. surface

Dug 2' x 2' x 3 1/2' hole Removed

Box & Mon. Found Studs

Pieces of Brick Conc & Wire

Found Mon. & Below conc Mon

Mon Box & Set Standard

Armon Iron & Cap in place

of Mon 2 1/2 South of E

FD 1/4" x 1/2" 4/5 AP Az 151° 31.64

FD 1/2" " 4/5 8" post Az 150° 31.60

FD 1/2" " 4/5 AP Az 30° 33.83

FD 1/2" 4/5 8" post North 26.92'

F-1 West 26.37'

④

DB

DEATH

10-12-05

530 overcast

C-11

NE-31

FD R/L spike E Greenburg
Road & in E HARPER ROAD
Dug 2'x2'x3.5' ± hole around
spike. There was 10" ± of
Bit & Hard packed gravel
found nothing, replaced R/L spike
with standard Roman Iron,
CAP + Box

FD Nail & Plastic Tag #12039 N/S 15" Chisel
West 35.39'

FD Nail #25832 E/S U.Pole N/2 338° 59.75

FD Nail #18998 N/S 24' MARK
N/2 330° 47.08

FD Nail #18998 N/S U.Pole
N/2 124° 69.20

FD Nail #4053 S/S RP N/2 300° 26.40

DD
5c

DEATH

10-13-05 750

④

Dug 3'x3'x1 1/2' hole 11' ±
north of man Box in E
N/2 1/4 Rd Dug through
10" ± of Bit 3' ± of gravel
AT 2' ± found 3" steel bar
That looks like rail road rail
Dug around bar and found 10' ±
round stone 65' north.

DD
MD
SC

DELHI 10-12-05

A-11 - NW-31

Dug 24x24x4 1/2 hole on E
At intersection of witnesses
Dug through 10" of B.T. Then
through 3" of HARD PACK GRAVEL
+ the last 1" was HARD CLAY
Found nothing SET IRON & CAP IN
BOX on DOWN LINE

FD 1/2" IRON on edge of B.T. N12E 49.80'

FD PINK PIPE N56W 39.67'

FD N47E 1' W/5 PP. 5230E 131.82'

IRON IN BOX NORTH (M-11) 11.16'

DD

758

SC

DELHI 10-13-05

AC

M-11 - SE 25 WALTON

Dug 24x24x4 1/2 hole around
1/2" IRON IN MAIN BOX DUG
THROUGH 10" of B.T. 5" of
HARD GRAVEL AND 1" of HARD CLAY
FOUND 3/4" x 2 1/4" BONE UNDER
1/2" x 18" RED BONE AT 2' FOUND
10" ROUND STONE 7" EAST
AND 13 1/4" NORTH OF 1/2" IRON
RESET BOX & IRON

⑥

DELHI

F-12 COS 33

CAEPd 3/4" Re Rod

FD NAT #18994 w/s 90" willow

N25°E 13.49

FD NAT #28914 w/s 8" oak

CAST 9.37'

FD NAT 28914 e/s 8" oak

S10°W 2.81'

SE corner 1.2 x 1.2 conc Post

N30°W 27.63'

DD

SC

10-17-05

DELHI

⑥

MD

D-11 - N 1/4 sec 32

FD 1/4" spike in E. Harpard

DUS 2 1/2 x 2 1/2 x 3.5 ft hole

in E. Found Nothing set iron

cap & box in place of

1/2" spike in line with fence

non & south

FD NAT #28914 e/s 36" maple

N42 346° 23.98'

FD NAT #28914 w/s 20" willow x

N42 78° 79.54'

ST NAT #31602 e/s 24" willow x

N42 191° 22.30

FD NAT #28914 s 36" maple

N42 300° 44.86'

1/2" E. iron south 32.74'

FD NAT #3039 s/s 20' maple 1698w 57.88

DD MD SC	Del H:	
7	10-7-05	Del H:
		E-12
FD R/L spike in man box dug		
2'x2' hole through 3 layers		
of B. it FD A Piece of Beck expanded		
hole 2' west in second layer of		
B. it found orange square painted		
on Road Chisled through to third		
layer FD Boat spike in Road		
Chisled through that layer and AT		
2' t. found painted stone with		
Beck, creek, and China, set		
Box iron & cap in place of		
stone. set 1/2" iron & cap #31602		
in place of R/L spike		
FD NAT #28914 N/S 10" oak cluster N85°E 31.80'		
FD NAT #7624 N/S RP EAST 29.56'		
FD PENAIL N/S 30" oak west 27.94'		
1/2" iron east 1.23'		
Centre line east 24'		

DD SC	Del H:	
		10-8-05
		7
W/THSS TO 1/2" iron in		
place of R/L spike AT E-12		
FD NAT #28914 N/S 10" oak cluster N88°E 30.55'		
FD NAT #17624 N/S RP EAST 28.28'		
FD PENAIL N/S 30" oak west 29.18'		
Armon Iron in Box west 1.23'		

⑧ DP SC

10-31-05

Del HI 65°

ML

on south section line

EAST OF RIVER. SET REMON

IRON & CAP 4'± EAST OF

WATER AT BOTTOM OF BANK

SET NAT #3/602 W/S 24" TRIPLE OAK

EAST 6.58'

SET NAT #3/602 E/S 30" OAK

N 20° W 10.12'

SET NAT #3/602 W/S 20" OAK

SOUTH 28.81'

SET NAT #3/602 W/S 30" OAK

S 50° W 46.05'

DP SC

10-31-05

65°

⑧

B-11 N 1/4 S1

SET REMON IRON & CAP IN PLACE OF FID 1/2" IRON IN WOODS 25'± NORTH OF RIVER

SET NAT #3/602 W/S 6" ASPEN

N 90° 9.72'

SET NAT #3/602 W/S 6" IRON WOOD

NORTH 22.16'

SET NAT #3/602 W/S 6" ELM

N 102° 34' 28.54'

SET NAT #3/602 W/S 8" OAK

WEST 21.14'

⑨ DO SC

10-31-05 20°

ML North Line sec 31
West of River.

ST Runon Iron & CAP 60'±
West of UAH 14E.

ST NAT #3/602 50/5 32" MAPLE
North 3.98'

ST NAT #3/602 6/5 32" MAPLE
NAZ 346° 22.74'

ST NAT #3/602 4/5 8" MAPLE
NAZ 302° 15.76'

ST NAT #3/602 4/5 8" MAPLE
NAZ 198° 6.03'

DO SC 06/14/12

11-9-05 55°

⑨

ML North Line EAST OF
RIVER

ST Runon Iron & CAP 8'± EAST
OF WATER.

ST NAT #3/602 6/5 12" OAK
North 2.67'

ST NAT #3/602 4/5 20" Elm OAK
South 5.92'

ST NAT #3/602 6/5 24" OAK
S 30° W 5.32'

ST NAT #3/602 4/5 10" OAK
EAST 21.15'

(11)

DD De/H: 2 500
SC 11-9-05

Mc

West of River on
South line, 25' ± west
of water set known from 1948

SET NAT #31602 NW/5 14" OAK
N 150° E 12.01

SET NAT #31602 S/5 12" OAK
N 75° E 13.99

SET NAT #31602 SE/5 8" OAK
S 45° W 6.61

SET NAT #31602 S/5 12" OAK
S 40° W 23.61

(11)

12

BD

Delh:

Partly Sunny
70°

Ad12-12-1

BS12-12-2

FS12-12-3 cos

⊖

257.66

816.32

Ad12-12-2

BS12-12-1

FS12-12-4R

⊖

251.68

507.82

BS12

0-14-35

507.81

BS12

179-59-50

257.66

Ad12-12-4

BS12-12-2

FS12-12-5-4R

⊖

507.82

330.96

BS12

116-41-11

330.96

BS12

179-59-49

507.82

12

(13)

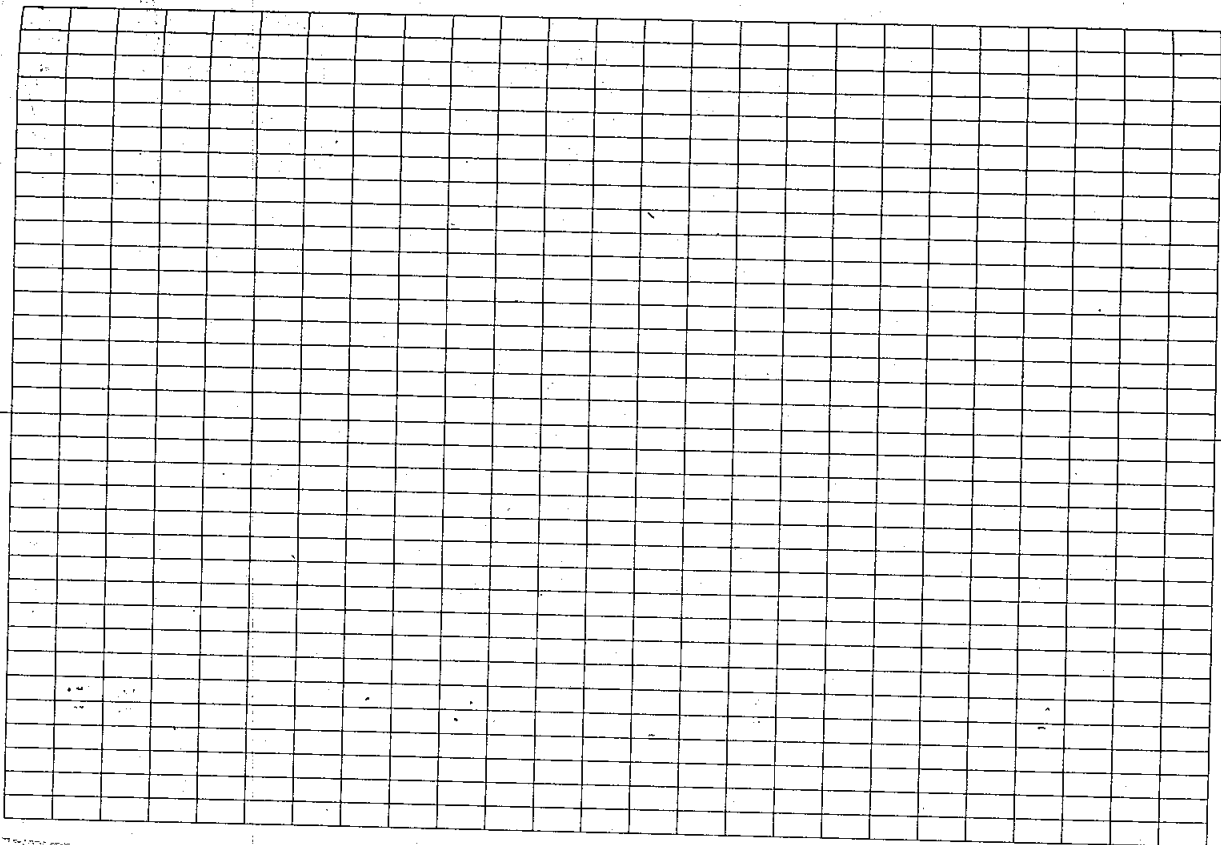
Sc

Delhi

Partly Sunny
70°

Am 2-12-5			
BSM 2-4	⊖		330.96
FSM 2-13-6 hr	200-27-41		349.98
FSR	20-27-35		349.98
BSR	179-59-44		330.98
Am 2-13-6			
BSM 2-12-5	⊖		349.97
FSM 2-13-7 hr	166-04-06		656.48
FSR	346-03-58		656.48
BSR	179-59-42		349.98
Am 2-13-7			
BSM 2-13-6	⊖		656.46
FSM 2-13-8 hr	264-06-52		608.24
FSR	84-06-48		608.24
BSR	179-59-47		656.48
Am 2-13-7			
BSM 2-13-6	⊖		656.48
FSM 2-13-9 hr	88-03-21		486.56
FSR	268-03-12		486.86
BSR	179-59-40		656.48

(13)



14

DD

Delhi

AD2-13-9

BS2-13-7

FS2-14-104R

FSR

BSR

0

123-44-00

353-43-41

179-57-48

486.85

1488.82

1488.62

486.86

AD2-14-10

BS2-13-9

FS2-14-11R

0

249-04-18

1488.84

50.78

AD2-14-10

BS2-13-9

FS2-14-12R

FSR

BSR

0

270-52-08

90-52-06

180-00-02

1488.84

948.76

948.76

1488.84

AD2-14-10

BS2-13-9

FS2-14-13R

FSR

BSR

0

95-08-36

275-08-17

179-59-54

1488.84

1672.07

1072.07

1488.82

14

116

Sc
DB

Delhi

AD 2-15-17

BS 2-15-16

FS 2-16-19-22

FS 2-16-20-22

AD 2-15-17

BS 2-15-16

FS 2-16-21-22

FSR

BSR

AD 2-16-21

FS 2-16-22-24

AD 2-16-21

BS 2-15-17

FS 2-16-23-24

FSR

BSR

AD 2-16-23

BS 2-16-21

FS 2-16-24-25

FSR

BSR

2279.83

49.29

20.49

2279.83

2664.71

2664.71

2279.83

2664.72

41.26

2664.72

1607.11

1607.11

2664.72

1607.12

2339.59

2339.59

1607.14

116

55

2/13/

702-16-2342

BS Del 2-16-21R

 ϕ

1607.12

FS Del-17-25R/80-03-577

1001-23

FSR	00-03-41
-----	----------

1001.23

BSR	179-59-45
-----	-----------

1607.14

Ad 2-17-25 hr

BS 0212-16-23 π

①

1001.23

FS Del 2-17-26	NR	89-35-56
----------------	----	----------

11.57

7/21/2-17-25+2

BS D42-16-234

 Φ

1001.23

FS Del 2-17-27 hr	89-45-00
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1629.71

FSR	269-44-45
-----	-----------

1629.71

13512	.	179-59-47
-------	---	-----------

1001.24

Feb-17-27

BS 0812-17-25

 ϕ

1629.70

FD-2-17-2848 181-30-17

978.17

FSR	01-30-11
-----	----------

978.17

1382	179-59-52
------	-----------

1629.71

5

18

T Del 2-17-28 TP

BS Del 2-17-28 TP

FS Del 2-18-29-1945-1946 170-53-15 68.994

T Del 2-17-28 TP

BS Del 2-17-28 TP

FS Del 2-18-30-TP

BSL

BSL

T Del 2-18-30 TP

BS Del 2-17-28 TP

FS Del 2-18-31-IR 22-29-59

T Del 2-18-30 TP

BS Del 2-17-28 TP

FS Del 2-18-32

BSR

BSR

T Del 2-18-32 TP

BS Del 2-18-30 TP

FS Del 2-18-33 TP

BSR

BSR

18

19

DD
SC

9-19-05
DECHI

70°
Sunny

Δ Del-2-18-33hp

BS Del-2-18-33hp

FS Del-2-19-34 IR

Δ Del-2-18-33hp

BS Del-2-18-33hp

FS Del-2-19-35 hp

FSR

BSR

Δ Del-2-15-18 +8

BS Del-2-15-17 hp

FS Del-2-19-36 hp

FSR

BSR

Δ Del-2-19-36 hp

BS Del-2-15-18 hp

FS Del-2-19-37 mod

FS Del-2-19-38 IR

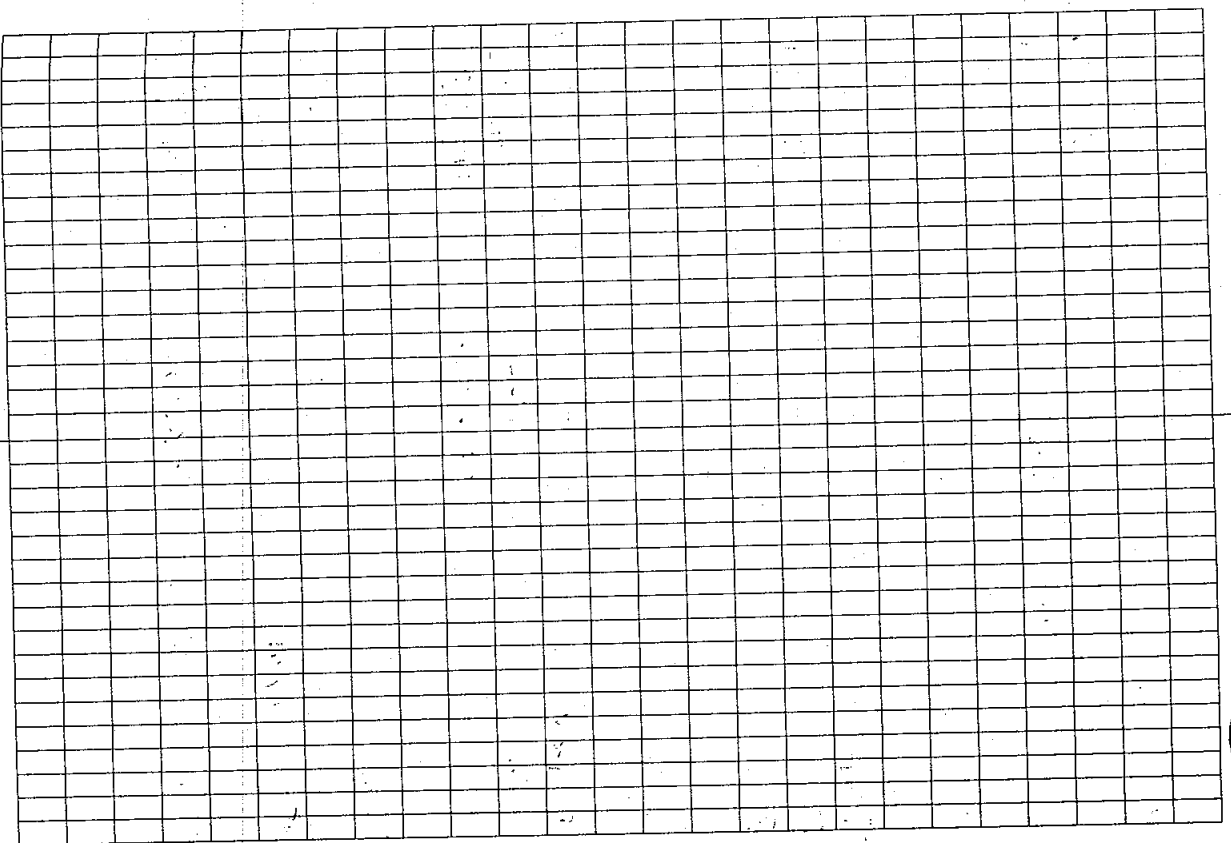
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⊖

⊖

⊖

19



(20)

SC
DD

9-19-05

DELHI

70°
01.54

TDel-2-19-364p

BS Del-2-15-184p

FS Del-2-19-394p

FSR

BSR

TDel-2-19-364p

BS Del-2-15-184p

FS Del-2-19-404p

FSR

BSR

TDel-2-19-404p

BS Del-2-19-364p

FS Del-2-19-414p

FSR

BSR

TDel-2-19-414p

BS Del-2-19-404p

FS Del-2-19-42 center

0

180-23-38

0-23-28

179-59-46

0

85-03-14

2605-03-06

179-59-32

0

276-20-16

96-20-02

179-59-51

1166.04

2687.61

2687.61

1166.08

1166.04

2616.30

2616.30

1166.04

2616.32

212.58

212.58

2616.30

212.56

24.56

(20)

(21)

DD
SC

Q-ZB-05
Dell

Sum
60.0

AD12-20-394p

BS D12-19-364p

FS D12-21-43 G-13

FS D12-21-44 G-1

AD12-20-394p

BS D12-19-364p

FS D12-21-454p

FSR

BSR

AD12-21-454p

BS D12-20-394p

FS D12-21-46 G-12

AD12-21-454p

BS D12-20-394p

FS D12-21-474p

FSR

BSR

AD12-21-474p

BS D12-21-454p

FS D12-21-48 G-11

~~0~~

10.32

25.75

~~0~~

88-19-01

268-18-59

179-59-45

~~0~~

181-22-49

~~0~~

180-53-10

00-53-05

119-59-56

~~0~~

00-29-38

2687.60

10.32

25.75

2687.60

1684.78

1684.78

2687.60

1684.84

963.89

1684.84

4987.14

4937.14

1684.84

4937.17

1322.96

(21)

22

DP
SC

9-23-05
Dell

TD1-2-21-474p

BS1-2-21-454p

FS1-2-23-494p

FSR

BSR

0

89-37.39

265-37.40

179-59.54

4937.17

661.38

661.38

4937.17

TD1-2-22-494p

BS1-2-21-474p

FS1-2-22-504p

FSR

BSR

0

180-52.03

00-51-57

179-59-54

661.39

1222.78

1222.78

661.40

TD1-2-22-504p

BS 2-22-494p

FS 2-22-514p

FSR

BSR

0

180-06-24

00-06-32

179-59-56

1222.83

1742.86

1742.86

1222.83

TD1 2-22-504p

BS 2-22-494p

FS 2-22-524p

FSR

BSR

0

127-10-36

307-10-28

179-54-55

1222.82

1250.28

1210.28

1222.82

23

23

DD
SC

9-23-05
Delhi

AD1 2-22-52+P

BS 2-22-50+P

FS 2-23-53+P

FSR

BSR

0

142-41-23

322-41-20

179-59-53

1290.34

275.82

275.82

1290.34

AD1 2-23-53+P

BS AD1 2-22-52+P

FS AD1 2-23-54
sp. bc

FS AD1 2-23-55
strong

FS AD1 2-23-56 IR

0

215-21-03

215-21-03

191-25-29

191-45-17

275.80

22.79

30.02

29.72

AD1 2-22-51+P

BS 2-22-50+P

FS 2-23-57
sp. bc

0

180-07-19

1742.88

1688.12

23

24

DD

58°

9-26-05

CA:17

De14112

ADel-2-14-121P

BS Del-2-14-10-1P

FS Del-2-24-58-1P

FSR

BSR

~~0~~

162-36-06

2-36-01

179-59-54

948.70

1742.29

1742.29

948.70

ADel-2-24-584P

BS Del-2-14-124P

FS Del-2-24-59 B-13

~~0~~

161-06-34

1742.24

18.60

FS Del-2-24-60 B-01

173-36-39

58.01

AD-2-24-584R

BS Del-2-14-124P

FS Del-2-24-614P

FSR

BSR

~~0~~

98-26-39

278-26-34

180-00-02

1742.24

243.23

243.23

1742.24

ADel-2-24-614P

BS Del-2-24-584P

FS Del-2-24-624P

FSR

BSR

~~0~~

173-42-59

353-42-55

179-59-46

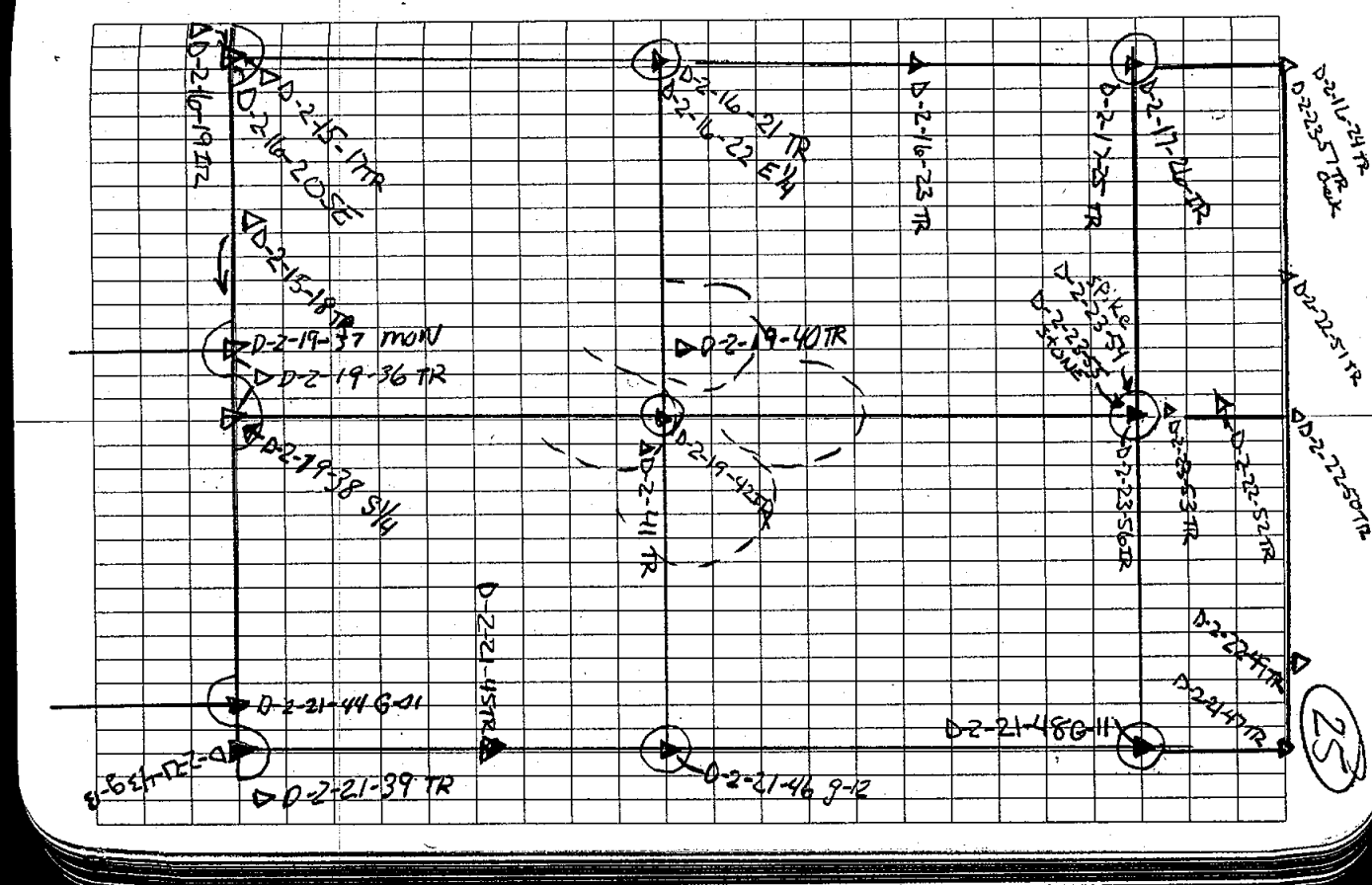
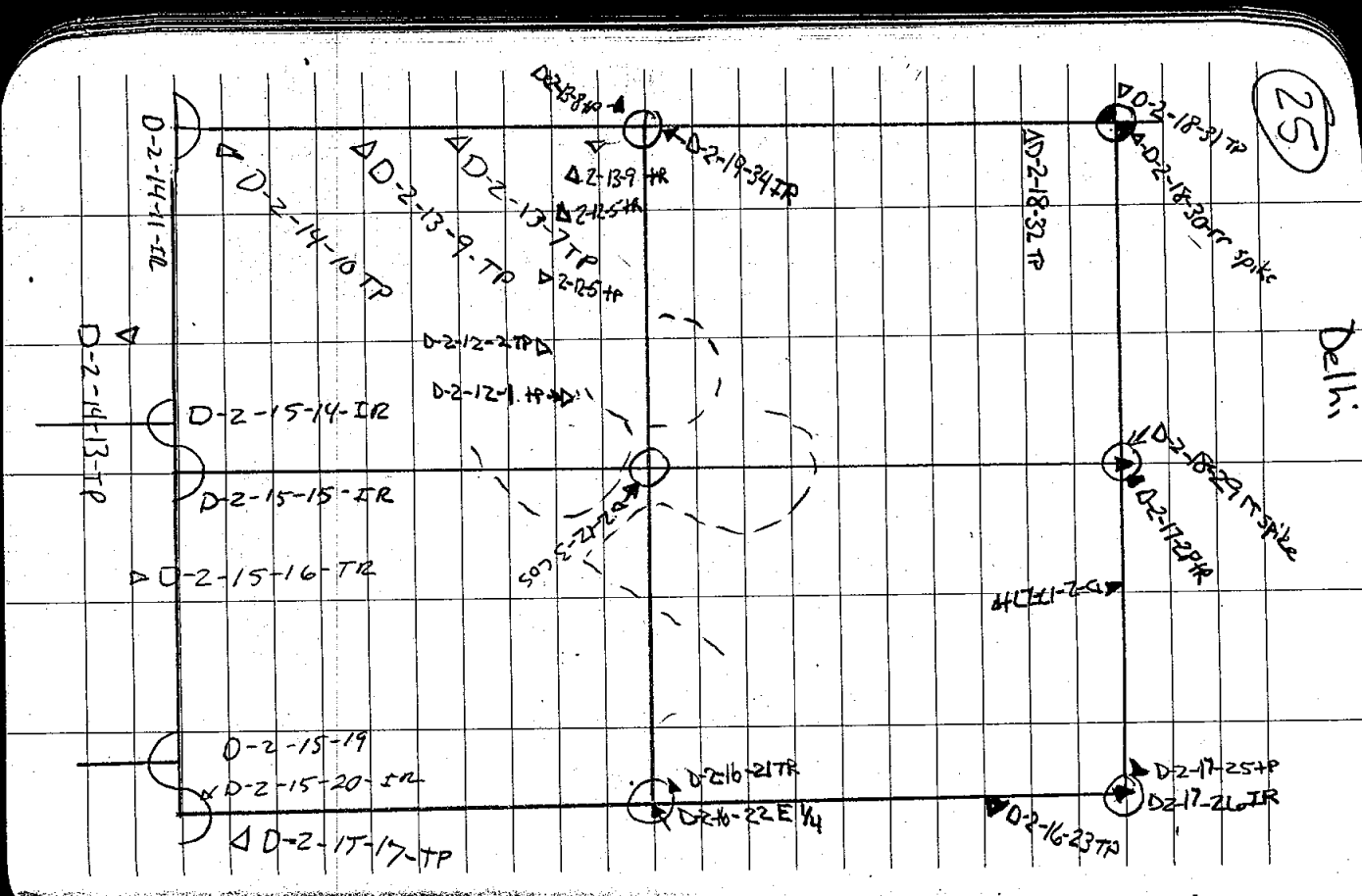
243.23

565.35

565.35

243-23

24



26

AS Del 1-2-24-624P		Q	565.34
BS Del 1-2-24-614P			
FS Del 1-2-26-634P	276-39-25		790.76
FSR	96-39-18		770.76
BSR	179-59-59		565.34
AS Del 1-2-26-634P			
BS Del 1-2-24-624P	Q		790.78
FS Del 1-2-26-644P	256-42-36		259.36
FSR	76-42-33		259.36
BSR	179-59-51		790.78
AS Del 1-2-26-644P			
BS Del 1-2-26-634P	Q		259.38
FS Del 1-2-26-654P	160-52-08		293.59
FSR	340-51-58		293.59
BSR	179-59-58		259.38
AS Del 1-2-26-654P			
BS Del 1-2-26-644P	Q		293.59
FS Del 1-2-26-664P	170-28-43		188.92
FSR	350-28-35		188.92
BSR	180-00-01		293.59

22

(28)

SC

9-26-55
DeH

(28)

AD 2-27-72 HR

BS 2-27-68 HR

FS 2-28-73 HR

FSR

BSR

0

180-49-34

00-49-28

179-59-50

24.17

932.40

932.40

214.17

AD 2-28-73 HR

BS AD 2-27-72 HR

FS AD 2-28-74 HR

FSR

BSR

0

152-19-36

332-14-25

179-59-50

932.40

97.47

97.47

932.40

AD 2-28-74 HR

BS AD 2-28-73 HR

FS AD 2-28-75 HR

0

110-22-45

27.15

97.48

AD 2-28-74 HR

BS AD 2-28-73 HR

FS AD 2-28-76 HR

0

285-28-03

97.48

1751.10

FSR

BSR

105-27-58

179-59-42

1751.10

97.48

(29)

DD
SC

10-5-05

80°
sunny

ADel 2-28-76 HR

BS Del 2-28-74 HR

FS Del 2-29-77 A-12

FS Del 2-29-78 M-12

ADel 2-28-76 HR

BS Del 2-28-74 HR

FS Del 2-29-79 HR

FSR

BSR

ADel 2-29-79 HR

BS Del 2-28-76 HR

FS Del 2-29-80 HR

FS Del 2-29-81 cross

FS Del 2-29-82 M-11

FS Del 2-29-83 pink pipe

FS Del 2-29-84 IR

~~0~~

179-21-39

179-21-31

~~0~~

179-46-25

359-46-18

179-59-52

~~0~~

194-15-15

182-24-15

182-21-29

177-41-49

183-36-20

1751.09

6659.22

6272.73

1751.09

2911.55

2911.55

1751.09

2911.48

272.19

385.77

396.92

408.38

434.83

(29)

30

55

10-5-05
Delhi

25

TX Del 2-29-79

BS Del 2-29-76 712

FS Del 2-30-85 + 12

F512

1572

Del 2-30-85 HR

BS Del 2-29-79 HZ

FS Del Z-30-8748

F512

B572

Del 2-30-87 + R

B5Dd12-30-85+r

FS Del 2-30-88 +

F572

1512

TD-12-30-88472

BS 12-30-87-R

FD-302-89

FS

W
H

20

31

5⁰⁰
DR

10-5-05
Delhi

80° Sunny

ADel 2-30-85 HR

BS Del 2-30-85 HR

FS Del 2-31-90 HR 253-00-03

FSR 72-59-51

BSR 179-59-58

~~0~~

190.92

90.49

90.49

190.92

ADel 2-31-90 HR

BS Del 2-30-85 HR

FS Del 2-31-91 HR 130-35-55

FSR 310-35-40

BSR 179-59-45

~~0~~

90.50

105.46

105.46

90.50

ADel 2-31-91 HR

BS Del 2-31-90 HR

FS Del 2-31-92 B-11 247-05-05

~~0~~

105.46

27.14

ADel 2-19-35 HR

BS Del 2-18-33 HR

FS Del 2-31-93 HR 177-25-29

FSR 357-25-12

BSR 179-59-40

~~0~~

1209.53

557.72

557.72

1209.53

31

WV

50

Dell

10-5-05

7 Dec 73-93 hr

BS Del 2-19-35R

FS Del 2-32-94 HR 145-39-59

F5R	325-3943
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BSR	179-59-40
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557.72

193.2.1

193.21

557.72

Del Z-32-94m

BS Del 2-31-93 TR

FS Del 2-32-95	RR	252-38-52
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F5R	72-38-26
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BST	179-59-44
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193,22

189.42

189.42

193.22

7 Del 2-32-95 m

BS Del 2-32-94

FS Del 2-32-96 hr 127-54-38

FST	307-54-14
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BSR	179-59-49
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189.42

201.87

201.8

189.42	
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TDel 2-32-96 hr

BS Del 2-32-95 HR

FS Del 2-32-95 JR

SR		
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BST		
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20186

288.33

288.33

201.86

32

33

ADel 2-32-97HR					
BS 2-32-96HR		0		288.34	
FS 2-33-98COS		185-47-41		108.47	
ADel 2-29-84HR					
BS Del 2-29-79HR		0		434.79	
FS Del 2-33-101HR		175-51-56		1273.17	
FSR		355-51-51		1273.17	
BSR		179-59-57		434.79	
ADel 2-33-101HR					
BS Del 2-29-84HR		0		1273.17	
FS Del 2-33-102A-10		181-30-32		1310.76	
FS Del 2-33-103M-10		181-29-55		1322.78	

33

34^{DP}
34^{SC}

Delhi

11-2-05

45°

π 2-18-32			
BS M 2-18-30	⊖		300.49
FS M 2-34-108 ^{HR}	192-21-03		425.52
FSR	12-21-00		425.52
BSR	179-59-58		300.49
π 2-34-108			
BS M 2-18-32	⊖		425.51
FS 2-34-109 ^{HR}	262-52-52		1609.25
FSR	82-52-02		1609.25
BSR	180-00-13		425.51
π 2-34-109 ^{HR}			
BS M 2-34-108	⊖		1609.26
FS 2-34-110 ^{HR}	267-34-22		458.67
FSR	87-34-14		458.67
BSR	180-00-05		1609.26
π 2-34-110 ^{HR}			
BS 2-34-109 ^{HR}	⊖		458.64
FS 2-34-111 ^{HR}	209-57-10		337.95
FSR	29-57-01		337.95
FSR	179-59-59		458.64

34

36 DO
SC

8-25-06
De H'Z

70°
overcast

A-13 Revisit

Set Iron + CAP in place
at FD Iron last year
in Box

Set N41° 31602 S/S 10" Pine
NAZ 296° 82.62'

FD N41° MDSH E/S 40" Oak
NAZ 347° 88.42'

Set N41° 31602 S/S 12" Quad Oak
NAZ 121° 30.36'

FD N41° 17690 NE/S PP
NAZ 147° 56.58'

FD N41° 21275 N/S PP
NAZ 147° 56.16'

DO
SC

8-25-06
De H'Z

70°
overcast

36

Revisit MC Southline Sec 31
on East side Pine OK

Revisit MC N Line 31 East
side of Pine OK

Revisit MC South Line Sec 31
West of Pine OK

(37)

DD
SC

8-25-06
DWH: 2

75°
forecast

A-12 Devils

SET Iron & Reman Eng in
men Box in E last year

SET N41° 31602 w/s 36" walnut

N42 154° 52.72

SET N41° 31602 w/s 24" Hickory

N42 43° 37.12

SET N41° 31602 w/s 30" walnut

N42 320° 43.00

FD N41° 25832 w/s 30" walnut

N42 324° 43.66

Iron in Box M-12 north 3.50'

(37)