Notes Ck'd R. DUVERNAY
Map No.
Office Work
Checked
Date 11175

Survey of NEWTON CYN RD
JN 0303.00 Tape 164 Std 84 °F
Surveyed by R. C. DALE
Notes R. C. DALE Date 6-12-75
Indexed

F. B. 4149 Pg. 5

NEWTON CANYON ROAD

JN 0303.00

JUNE 12 1975

FINAL CENTERLINE OF NEWTON CANYON ROAD FROM LATIGO CYN ROAD WLY.

REF

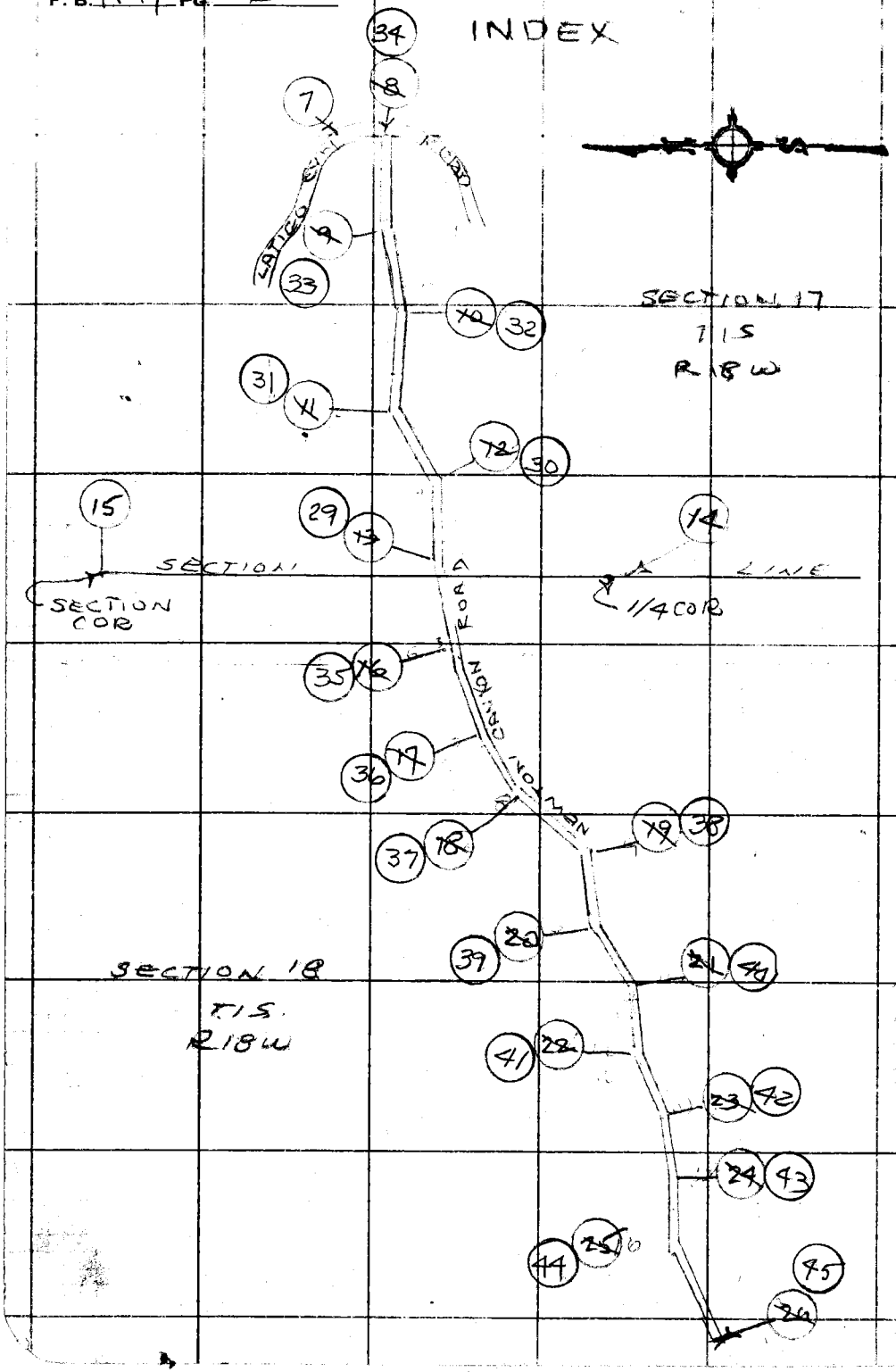
RB 6799
R 93-30-150
5-47-59
RFB 1404-35,36

PARTY

R C DALE
J. D. MAHER
C JOHNSON
W. WITTAKER

Microfilmed Dec '84.

F. B 9149 Pg. 6



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Office Work
Checked
Date 11/75

Survey of NEWTON CYN RD
JN 0303.00 Tape 164 Std 84 °F
Surveyed by R. C. DALE
Notes R. C. DALE Date 6-12-75
Indexed L. E. PALMERI 0731

F. B. 4199 Pg. 7

W.S. 92, B-1

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129-037 B-1

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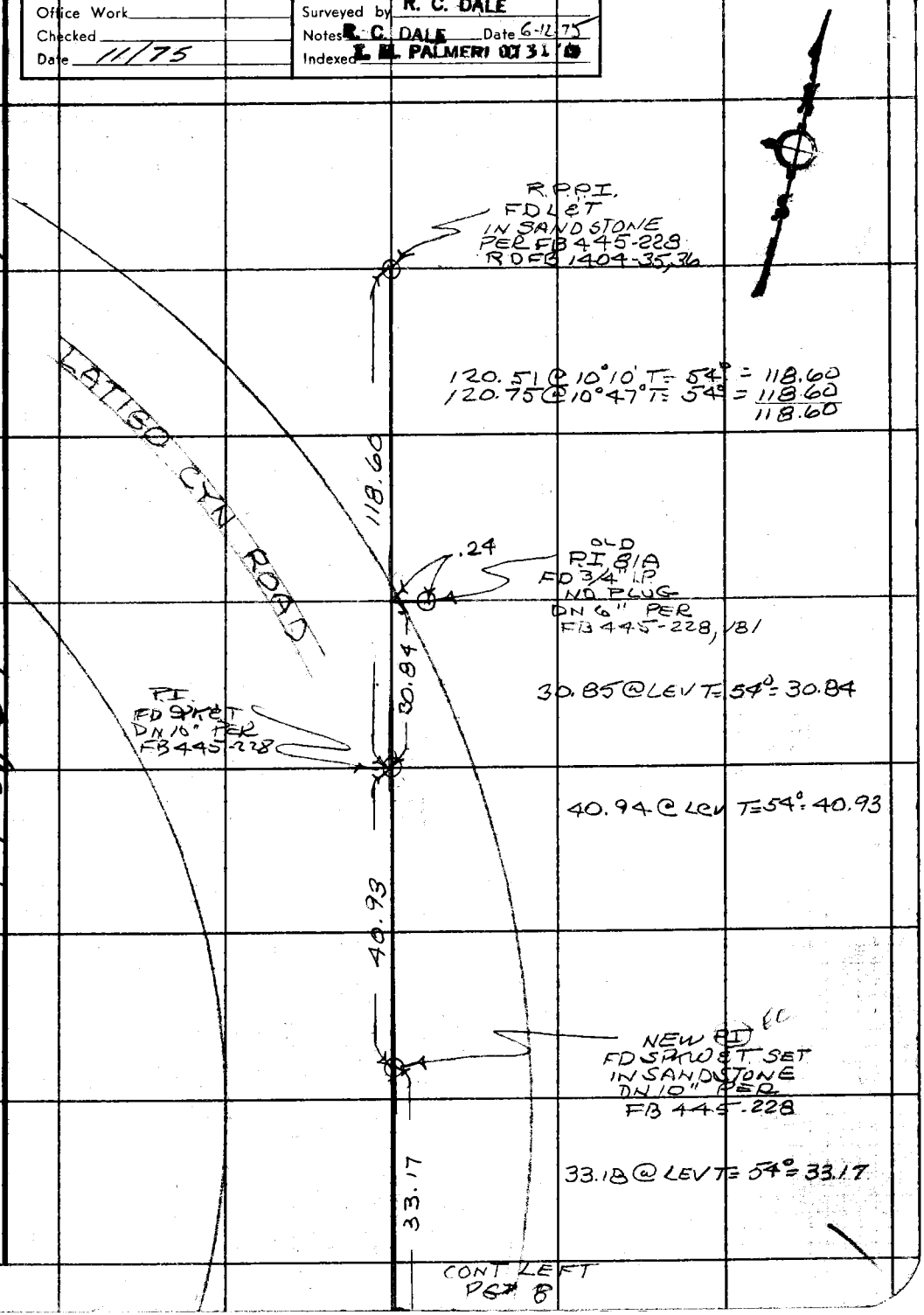

120.51 @ 10°10' T = 54° = 118.60
120.75 @ 10°47' T = 54° = 118.60
118.60

30.85 @ LEV T = 54° = 30.84

40.94 @ LEV T = 54° = 40.93

33.18 @ LEV T = 54° = 33.17

10F309S CE#310 3-68

F. B. 4199 Pg. 8

56.32 @ Lev T=54° = 56.31

INTERSECTION
FD 3" PKW ET DV3"
PER FB 445-121, 181
HELD AS TRUE INT.
LATIGO CYN RD &
NEWTON CYN RD.

SET SPKW ET
IN CUT BANK

39.26

57.01

33.17

56.31

PI 82 @
FD 3/4" I.P. W/ DISC ET DN 4"
PER FB 445-181
RESET 2" I.P. W/ PK NAIL
PLUG & LA COENE
TAG DN 14"

SET NET
PP

CONT 30T
PG 7

47.33

SET NET
14" SVC.

VOID
SEE FB 4199-34

LATIGO CYN

41.52

40.00

1) 80-38-40
4) 322-34-30
6) 123-52-00
80°-38-40"

1) 80-38-50
4) 322-35-25
6) 123-53-10
80°-38-52"

267.19 @ 6°05' T=56 = 265.64
267.34 @ 6°24' T=56° = 265.62
AVG = 265.63
59.23 Lev T=56° = 59.22
324.85

284.94 @ 5°56' T=52° = 283.35
284.90 @ 5°50' T=52° = 283.36
283.35
41.51 @ Lev T=52° = 41.50
324.85

NOTE
BASIS OF BEARINGS
= CS 8799

324.85 Calc PER CS 8799
S87-10-00E
324.85 M.
1200.2

NEWTON CYN ROAD

CONT TO PG 79

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129-037-87

W.S. 92 B-1

Notes Ck'd by E. DUVERNAY	Survey of NEWTON CYN RD
Map No.	JN 0303.20 Tape 164 Std 84 °F
Office Work	Surveyed by R. G. DALE
Checked	Notes R. G. DALE Date 6-075
Date 11/75	Indexed E. M. PALMER 33 31 18

F. B. 4149 PG. 9

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76F309S CE#310 3-68

CONT FROM PG 8

(10)

(10)

SET NAIL & T 40" OAK

TEMP P.I. 1 SET SQ HD SPIKE & DIST FROM LATIGO CYN ROAD PER LS 8799 (REMOVED)

324.85 m.

S 87° 10' 00" W

324.85 R&M

36.85

.057

N 3° - 19' - 20" E

PROP P.I. 1 SET SPIKE & WASHER RUSH BY PROPORTION

28.98

31.87

SET CC 7x5 ON SANDSTONE

SET NAIL 30" OAK

1) 173 - 31 - 50
4) 334 - 07 - 20
6) 321 - 11 - 00
173° - 31' - 50"

VOID
SEE FB 4149 - 33

1) 173 - 31 - 40
4) 334 - 07 - 20
6) 321 - 10 - 45
173° - 31' - 48"

173°

173°

192.94 @ 5° 07' T: 56° = 192.13
192.81 @ 4° 39' T: 56° = 192.14
AVG = 192.1
1.43 @ LEVEL 56° = 1.43
193.53

193.93 @ 3° 19' T: 54° = 193.57
193.96 @ 3° 27' T: 54° = 193.57
AVG = 193.57

(10)

193.56 R&M

S 80° 41' 50" W

PROP ℄

193.57 m.

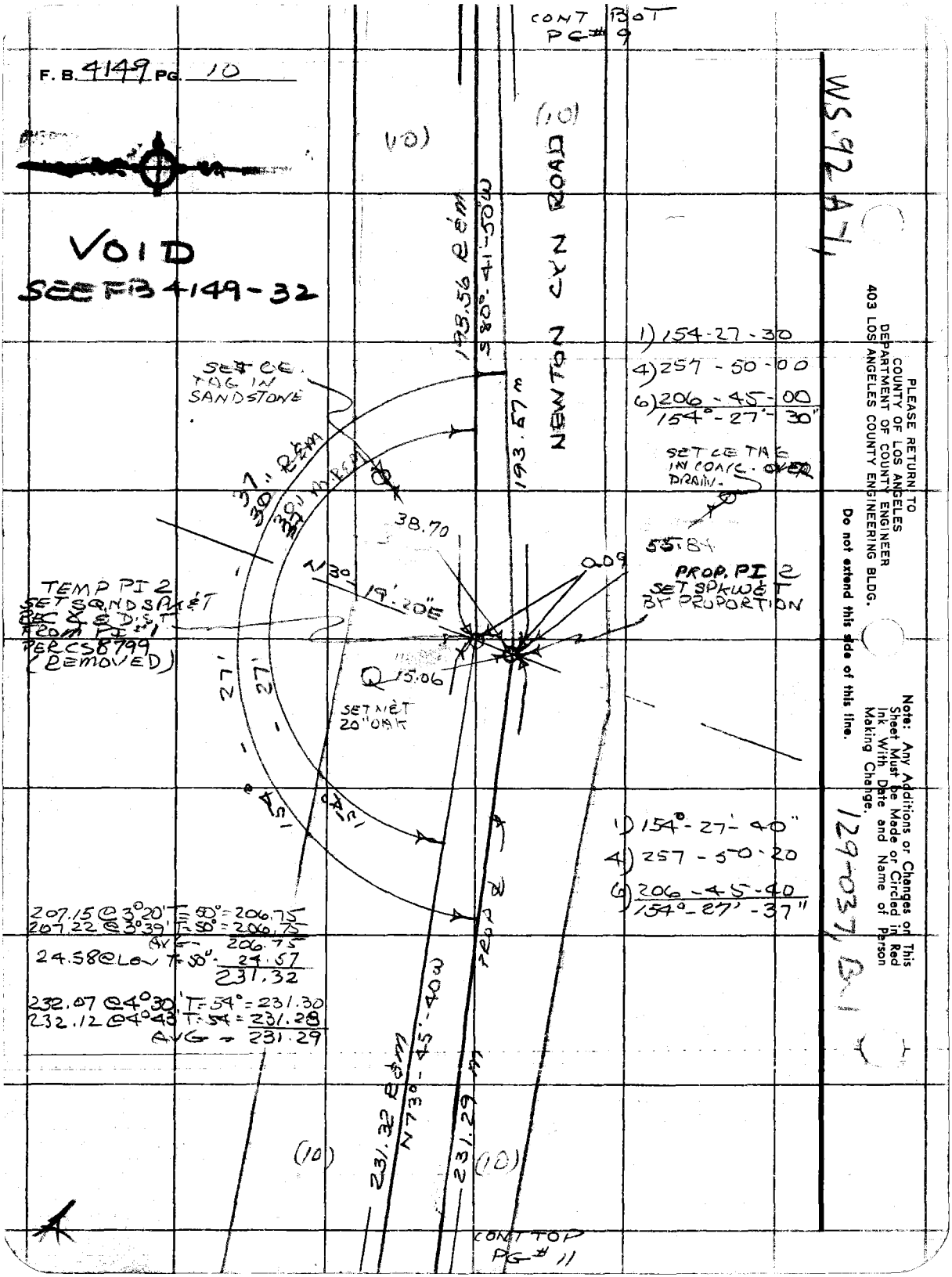
NEWTON CYN RD

(10)

CONT TO PG 10

F. B. 4149 PG. 10

CONT FROM PG # 9



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WS 92 A1

12-7-037 BR

Notes Ck'd by E. DUVERNAY
Map No.
Office Work
Checked
Date 11/75

Survey of NEWTON CYN RD
JN 0303.00 Tape 169 Std 84 °F
Surveyed by R. C. DALE
Notes R. C. DALE Date 6-12-75
Indexed L. M. PALMER OCT 31 75

F. B. 4149 PG. 11

WS 92A-1

CONT RGT PG 10

VOID
SEE FB 4149-31

PROP PI #3 SET 2" I.P. TONC PLUG & LA CO. ENG. TOP UP 2' BY PROPORTION

1) 131-23-50
4) 165-35-30
6) 68-23-90
131-23-50

1) 131-24-10
4) 165-37-00
6) 68-25-20
131°-24'-13"

N 30° 19'-20E

TEMP PT 3 SET 1X2 T PEC & @ D.ST FROM PT #2 PELS 8799 (REMOVED)

179.65 @ 4°34' T=58° = 179.05
179.72 @ 4°50' T=58° = 179.05 = 179.05
65.10 @ 8°29' T=58° = 64.38
64.90 @ 7°31' T=58° = 64.37 = 64.38
0.97 @ Level = 0.97
244.40

179.64 @ 4°45' T=64° = 179.00
179.60 @ 4°35' T=64° = 179.01 = 179.00
65.13 @ 5°16' T=66° = 65.44
65.77 @ 5°38' T=66° = 65.44 = 65.44
244.44

CONT TOP RG 12

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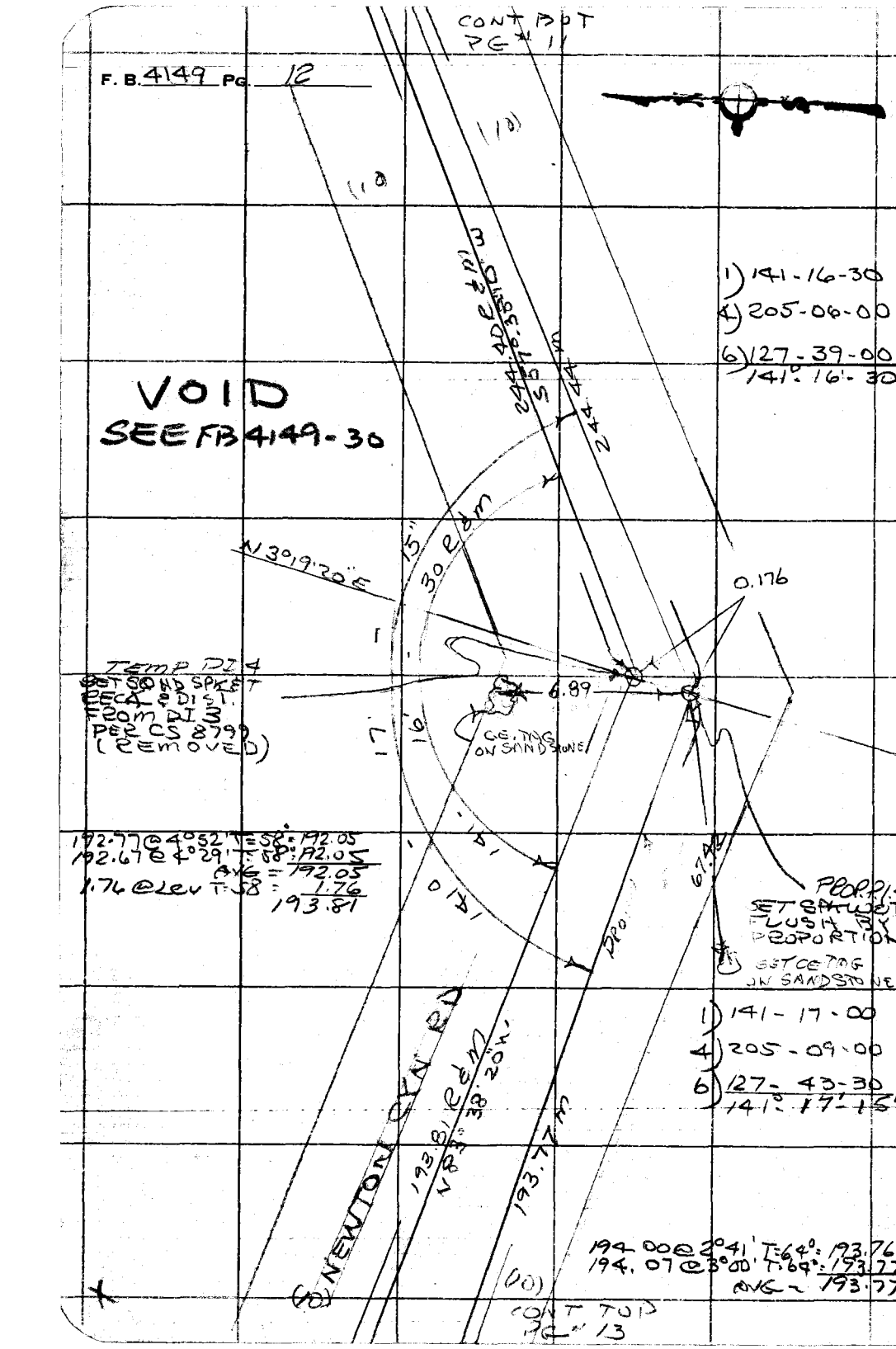
179-037, B-1

16F309S CE#310 3-68

F. B. 4149 PG. 12

CONT FROM PG 11



1) 141-16-30
4) 205-06-00
6) 127-39-00
141° 16' 30"

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Survey of NEWTON CYN RD
JN 0363.00 Tape 164 Std 84 °F
Surveyed by R. C. DALE
Notes R. C. DALE Date 6-12-75
Indexed T. H. PALMER 07 31 75

F. B. 4149 PG. 13

WS32 A-1

CONT TOP PG # 12

(10) (10)

PI #5
SET SPK W/T
REC & DIST
FROM SECTION
LINE PER
CS. 8799
USED FOR PROJ.
TIE TO CTRLINE
OF NEWTON CYN RD
REMOVED
SEE, PG 29
RCD.

1) 86° 59' 40"

40'

86° 57'

0.21

193.61 RAD

193.77 M

N 83° 38' 20" W

FOR NEW LINE

SEE PG 29

N 3° 9' 20" E

TEMP PT. 5
SET SPK NAIL
REC & DIST
FROM PT 4
PER CS 8799
(REMOVED)

1) 89-38-50
4) 358-35-30
6) 177-53-00
89°-38'-50

89° 38' 50" E

15.41 RAD

171°

171° 21' 00"

1) 171-21-00
4) 325-23-40
6) 308-06-00
171-21-00

NEW INT.
SEE FB 4149-29

422.68
121.87

CONT TOP PG # 14

TRUE SECTION LINE
SEE PG 14, 15

NEWTON CYN ROAD

221.10 R&M

15.41 @ Ele T-56 = 15.41

119.33 @ 2°43' T-56 = 119.18
119.30 @ 2°22' T-56 = 119.18
AVG

2.78 @ Ele T-56 = 2.78
121.96
RCD

SEC. LINE
INTERSECTION
SET SPK W/T
FLUSH BY
PROPORTION ALONG
SECTION LINE
PER CS 8799

78.99 @ 5°35' T-58° = 78.56
78.87 @ 5°34' T-58 = 78.55 = 78.56
73.18 @ 4°23' T-58 = 72.96 = 72.96
15.24 @ 4°46' T-58 = 72.97 = 72.96
69.59 @ Ele T-58 = 69.58 = 69.58
221.10

(10)

CONT TOP PG 16

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129-037 B-1

76F309S CE#310 3-68

CONT EIGHT
PG # 13

F.B. 4149 PG. 14

114.50 @ 92°10 T 68° = 114.41
114.48 @ 91°49' T 68° = 114.41
7.46 @ CL & 1 T 60° = 7.46
121.87

TO BOT PG # 15

121.87
122.00 R&D

SET 1X2 ET

202.81 @ 260°-04 T-100 = 199.75
202.89 @ 259°-58 T-100 = 199.77
AVG = 199.76

202.89 @ 9°54' T=56° = 199.83
202.80 @ 9°51' T=56° = 199.83
AVG = 199.83
R.C.D.

SECTION 17
T 1 S
R 18 W

ELECTRONIC DISTANCE
1970.277 @ 16°33'00" = 1888.651
BARRELBOLT = 0.300
1888.951

1888.951 TRUE SECTION LINE 199.83 199.76

SECTION 18
T 1 S
R 18 W.

HOT ~~SET~~
SET 2" I.P.
CONC PLUGGING
EDCO ENGTH
FLUSH. LOW
SPUR

101.25 @ 3°07' T 54° = 101.06
101.21 @ 2°49' T 54° = 101.07
AVG = 101.07
R.C.D.

101.23 @ 266°43' T 68° = 101.05
101.15 @ 267°34' T 68° = 101.05
101.05

101.07
101.05

1/4 SEC COR
FD STP C.S. BRASS CAP
PRECAST MONUMENT SET IN
CONC PER F.B. 93-63

COUNTY SURVEYOR'S MONUMENT
R.18W. T.1S.
18/17
1/4 SEC. COR.

W5 9-1A-1

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129-037 D-1

Notes Ck'd by E. DUVERNAY	Survey of NEWTON CYN RD.
Map No.	JN 0908.00 Tape/69 Std 89 °F
Office Work	Surveyed by R. C. DALE
Checked	Notes R. C. DALE Date 6-12-75
Date 11/75	Indexed E. M. PALMER

F. B. 4149 PG. 15

LOS 93, E-5

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144-037, B-3

76F3095 CE#310 3-68

28+91.93
SECTION CORNER
FD STD CS BRASS
CAP PRECAST IRON
PER FB 443 - 81, 103
FB 873 - 41, 50

COUNTY SURVEYOR'S MONUMENT
T. 1 S.
R 18 W
SEC COR

27+12.29
SET 2" I.D. CONC PLUG
& LACING TAG
TOP SPUR.

179.64

185.118 @ 14°18' T. 84° = 179.64
195.268 @ 4°09' T. 84° = 179.64
179.64

427.470

22+84.82
SET 2" I.D. CONC PLUG
& LACING TAG
TOP SPUR, SET 2"
MARKER PIPE 2.
EAST.

ELECTRONIC MEASUREMENTS
436.734 @ 11°49'20" = 427.470
397.032 @ 4°22'55" = 395.871

SECTION 18
T. 1 S.
R. 18 W.

SECTION 17
T. 1 S.
R. 18 W.

395.871

18+88.95
SET 2" I.D. CONC
PLUG & LACING
TAG FLUSH TOP
SOUTH SIDE RIDGE.
SET 2" MARKER PIPE
3' EAST.

1888.951

TRUE SECTION

CONT TOP
PG 14

CONT BOT PG # 13

F. B. 4149 PG 16

1) 173 · 53 · 55
4) 335 - 35 - 45
6) 323 - 23 - 40
173° - 53' 57"

(10)

119

N 89° 42' 30" W
221.10 R&M

1) 173° 54 - 54
4) 335° - 39 - 35
6) 323° 29 - 00
173° - 54' - 50"

VOID
SEE FB 4149 - 35

PI #6
SET 2" I.P. BNC
PLUG & CAP CO ENG
FLUSH REC
TANGENT FROM
THE SECTION
VINE DEN.
CS 8799 -
HELD FOR PROJECTION
FROM THE WEST

11"

173° - 54' - 50" R&M
173° - 53' - 57"

NEWTON QUAD ROAD

136.55 R&M
N 0° 22' 30" E
30.00 L.O.T.
S 89° 37' 30" E
R&M

118.08 @ 3° 40' T = 70° = 117.83
118.05 @ 3° 22' T = 70° = 117.84
117.84
18.81 @ Lev T-20 = 18.81
136.65

136.94 R 3° 27' T=60° = 136.67
136.96 @ 3° 26' T=60° = 136.67
AVG. 136.67

(10)

(9)

CONT TOP PG # 17

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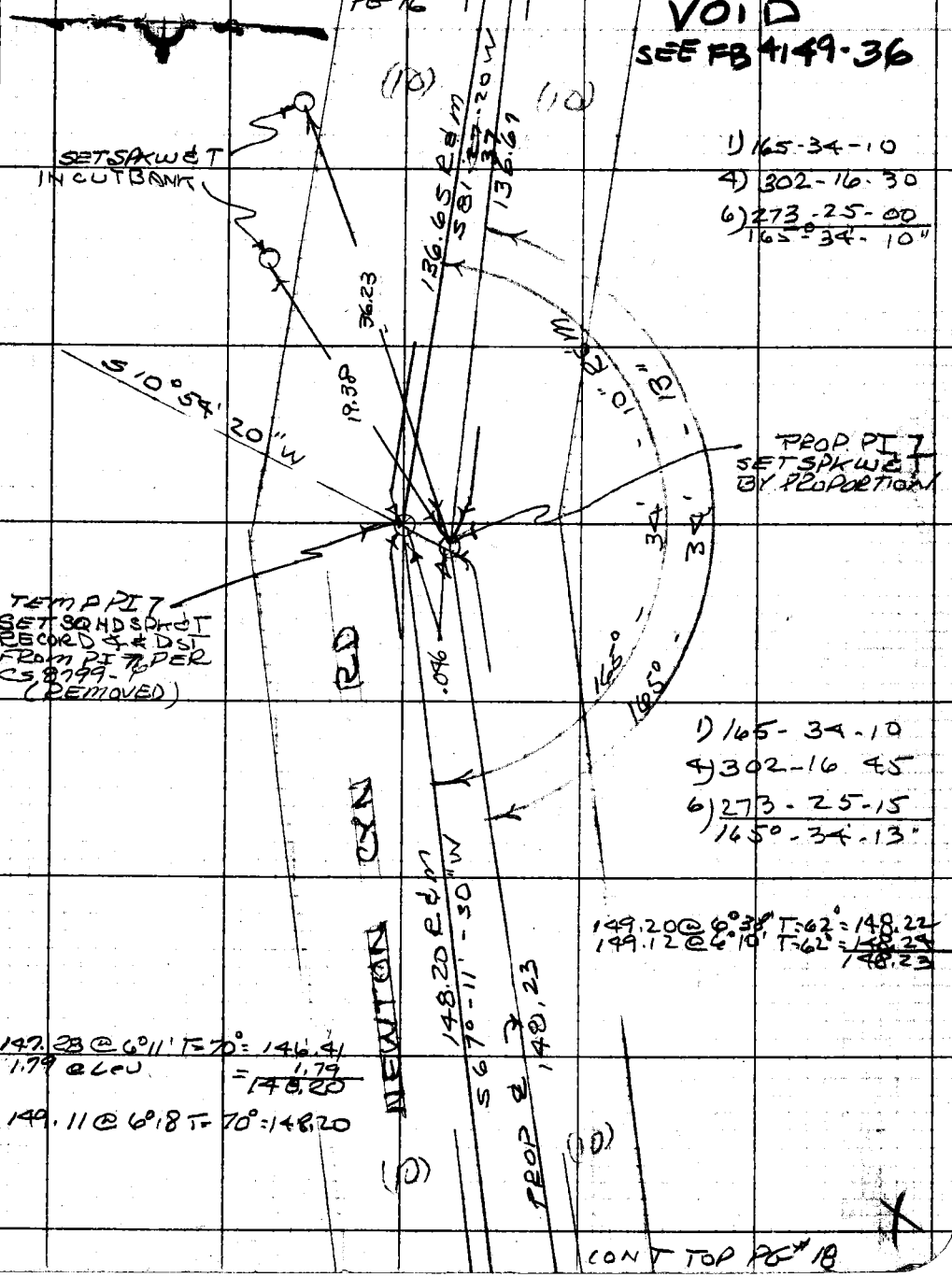
Checked	Noted R.C. DALE Date 10-20-75
Date 11/75	Indexed L.M. PALMER OCT 31 '75

F.B. 4149 Pg. 17

CONT'T BOT PG 16

VOID
SEE FB 4149-36



1) 165-34-10
4) 302-16-30
6) 273-25-00
165°-34'-10"

1) 165-34-10
4) 302-16 45
6) 273-25-15
165°-34'-13"

149.20 @ 6°38' T=62° = 148.22
149.12 @ 6°10' T=62° = 148.24
148.23

147.28 @ 6°11' T=70° = 146.41
1.79 @ L&U = 1.79
148.20

149.11 @ 6°18 T=70° = 148.20

CONT TOP PG 18

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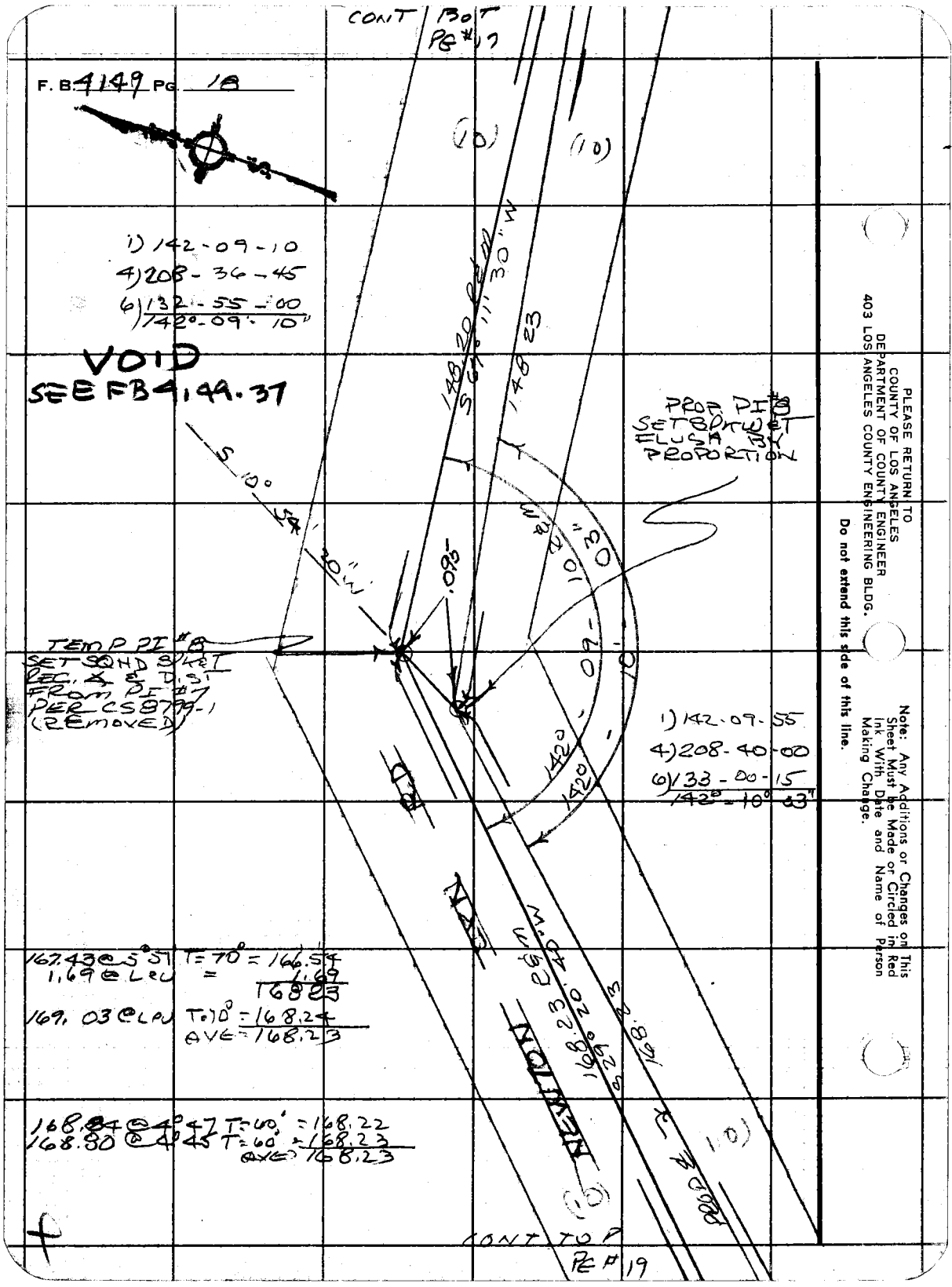
76F309S CE#310 3-69



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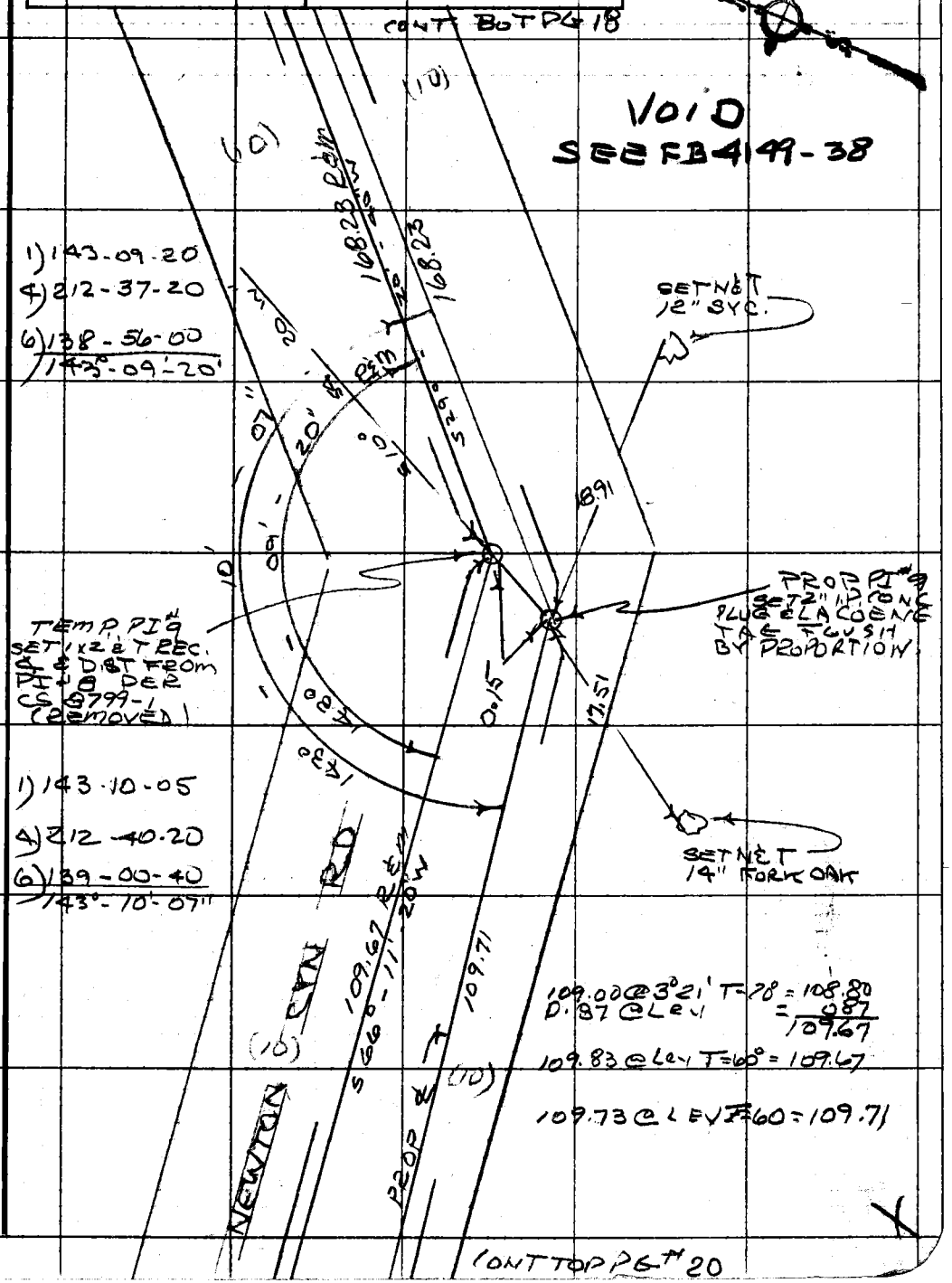
Map No.
Office Work
Checked
Date 11/75

Survey of NEWTON CYN 2D
JN 0383.00 Tape 169 Std 94 °F
Surveyed by R. C. DALE
Notes R. C. DALE Date 10-20-75
Indexed T. M. PALMER OCT 31 '75

F. B. 4149 PG. 19

CONT. BOT PG 18

VOID
SEE FB 4149-38



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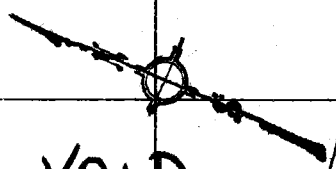
76F309S CE#310 3-69

F. B. 4149 PG. 20



VOID

SEE FB 4149-39

CONT FROM PG # 19

(10)

101

2D

CFN

109.67 R=4050

S 66°11'-30" E

109.71

NEWTON

1) 157-09-40
4) 268-38-40
6) 222-58-00
157°-09'40"

1) 157-09-40
4) 268-38-30
6) 222-57-35
157°-09'-36"

TEMP PI #10
SET IRON & DISC Rec
& DISC From PI #9
PERCS 8799-1
(REMOVED)

SET CE. TAG IN ROCK

SET CE. TAG IN CONC HEADWALL

SET NAIL 22" SYC. TREE

PROP. PI #10 SET 2" I.D. CONC. PLUGGED TAG BY PROPORTION

100.37 @ ELEV = 70 = 100.36

100.42 @ ELEV = 60 = 100.40

PROP @ 100.40

CONT TOP PG 21

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WS 92, B-1

129-037, B-1

Notes Ck'd R. DUVERNAY
Map No.
Office Work
Checked
Date 11/75

Survey of NEWTON CYN RD
JN 0303.00 Tape 164 Std 84 °F
Surveyed by R.O. DALE
Notes R.O. DALE Date 10-20-75
Indexed L.H. PALMER NOV 31 '75

F. B. 4149 PG. 21

CONT FROM PG 20

1) 158-40-40
4) 274-42-40
6) 232-04-00
158°-40'-40"

(18)

(10)

1) 158-40-50
4) 274-43-20
6) 232-04-20
158°-40'-53"

100.00 R/W
S 25°53'E
100.00 R/W
N 25°53'W

PROP PI #11 SET SPIKE W/CT BY CO PORTION

TEMP PI #11 SET SPIKE W/CT BY CO SURVEY FROM PI #10 PER 65799-1 (REMOVED)

40'
40'
40'
40'
53"
51
158'
0.22

VOID
SEE FB 4149-40

176.96 @ 4°16' T=80°=176.50
176.98 @ 4°11' T=80°=176.51
AVG = 176.50

176.74 @ 2°46' T=64°=176.51
176.81 @ 3°15' T=64°=176.51
AVG = 176.51

176.50 R/W
S 64° 20' W
176.51

PROP C & T

(10)

(10)

CONT TOP PG 22

X

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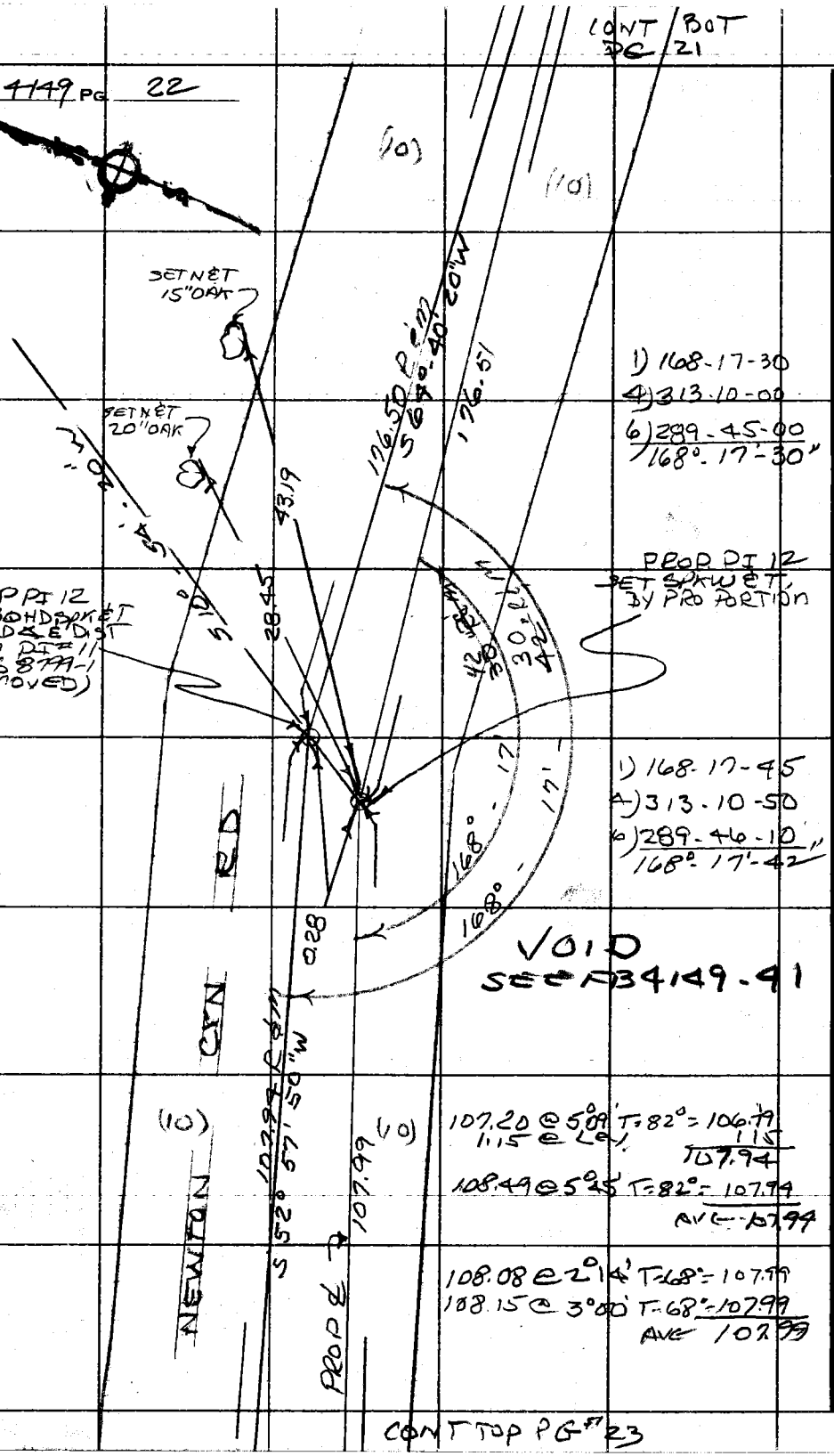
76F309S CE#310 3-69

F. B. 4149 PG. 22

CONT BOT PG 21



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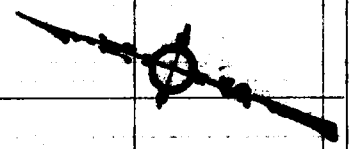
Notes Ck'd. by R. DUVERNAY
Map No.
Office Work
Checked
Date 11/75

Survey of NEWTON CYN RD
JN 0303.00 Tape 164 Std. 84 °F
Surveyed by R. C. DALE
Notes R. C. DALE Date 10-20-75
Indexed L. M. PALMERI

F. B. 4149 Pg. 23



CONT BOT PG 22

1) 165-32-50
4) 302-11-20
6) 273-17-00
165°-32'-50"

1) 165-33-10
4) 302-12-00
6) 273-18-00
165°-33'-00"

(10)

(10) RD

S 52°-57'-50" W 101.94

107.99

NEWTON CYN

N 02°-

TEMP PI 13 SET SPIKE & DISK FROM PI 12 PER CS 8799-1 (REMOVED)

SET NAIL 16" OPT

PROP. PI 13 SET SPIKE & DISK BY PROPORTION

VOID
SEE FB 4149-42

150.00 Rdm

32°-33'-00"

0.32

109.15

32.65

SET C.E. TAG ON SANDSTONE ROCK

95.88 @ 3°32' T=80 - 95.70
1.34 @ LEJ
97.04

97.21 @ 3°23' T=80 - 97.04

97.01 @ 0°53' T=80 - 97.05
97.10 @ 10°39' T=80 - 97.05
NTE 97.05

97.04 Rdm

S 67°-26'-00" W

97.05

PROP. ℄

(40)

(10)

CONT TO P# 24

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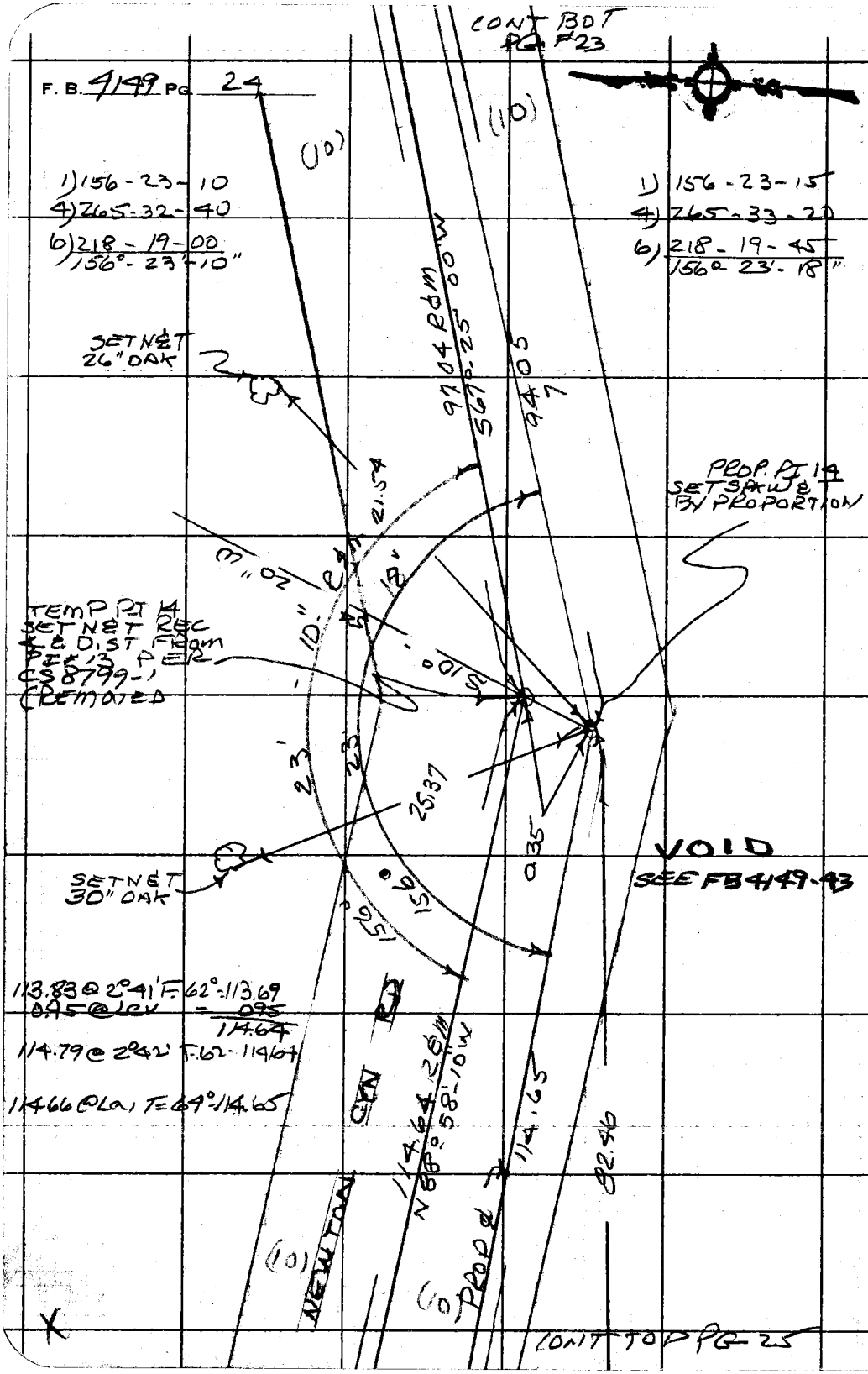
76F309S CE#310 3-69


CONT BOT PG F23
F. B. 4149 PG 24
1) 156-23-10
4) 265-32-40
6) 218-19-00
156° 23' 10"
1) 156-23-15
4) 265-33-20
6) 218-19-45
156° 23' 18"
SET NET 26" OAK
PROP. PI 14 SET SPKW & TN PROPORTION
TEMP PI 14 SET NET REC & DIST FROM PI #13 PER CS 8799-1 REMARKED
SET NET 30" OAK
VOID SEE FB 4149-43
113.83 @ 2°41' T=62°-113.69
DAS @ LCV = .095
114.79 @ 2°42' T=62°-114.64
114.66 @ LA, T=64°-114.65
N 88° 58' 10" W 114.64
114.65
(10)
NEWTON
PROP ℄
CEN
CONT TO PG 25
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Notes Ck'd by DUVERNAY
Map No.
Office Work
Checked
Date 11/75

Survey of NEWTON CYN RD
JN 03030 Tape 164 Std 84 °F
Surveyed by R. C. DALE
Notes R. C. DALE Date 10/03/75
Indexed L. M. PALMER 03 31 76

F. B. 4149 Pg. 25

WS 92, A-1

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137-037, B-1

(CONT FROM PG 24)

(10)

N 88° 58' 10" W

114.65

114.64

82.46

SET CE TAG
SANDSTONE Rock

1) 132-40-30
4) 170-42-00
6) 76-03-00
132°-40'-30"

0.39

32.31

132°-40'-00"

132°-41'-00"

132°

PROP PI 15A
SET SPRUCE
BY PROPORTION

1) 132-41-00
4) 170-44-00
6) 76-06-00
132°-41'-00"

P.O.T. = TEMP PI 15A
SET SQ HD SPIKE
RECESS DIST
CONCRETE PER
CS B799-1

0.02 - 1.45 = -0.01

13.05

33.23

SET NAIL
14" OAK

SET NAIL
20" OAK

VOID
SEE FB 4149-44

213.12 @ 2°11' T = 42° = 212.94
0.87 @ LCV = 0.87
213.81

213.99 @ LCV T = 42 = 213.81
AVG = 213.81

214.01 @ 1°58' T = 66° = 213.85
214.04 @ 2°04' T = 66" = 213.87
AVG = 213.86

N 43° 42' 21" W 213.18

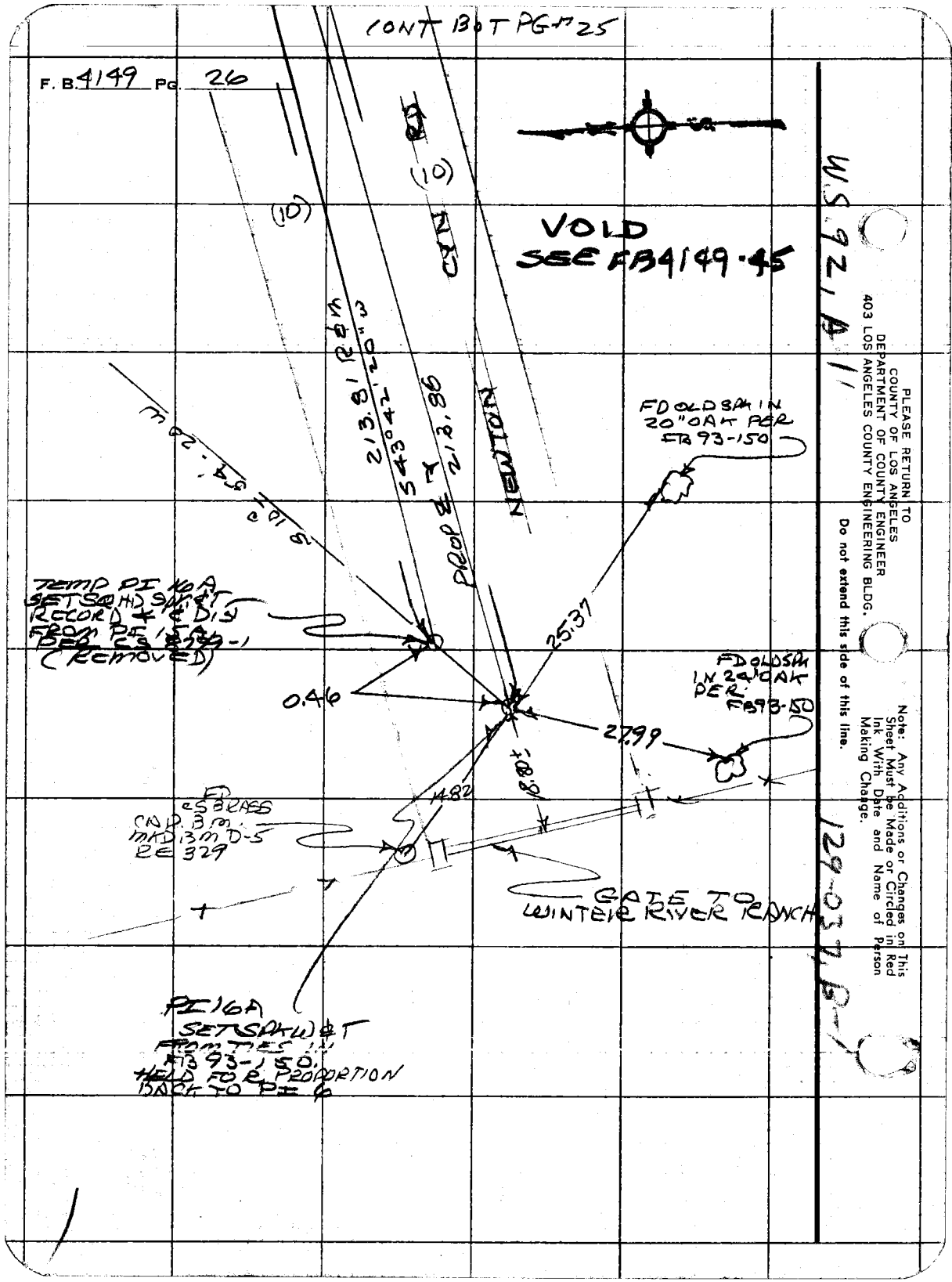
NEWTON

98.13 PROP

(10)

CONT TO PG 26

F309S CE#310 3-69


CONT TO T PG 25
F. B. 4149 PG. 26
(10)
(10)
CEN
VOLD
SEE FB 4149-45
NEWTON
PROP E'LY
213.81 (R&M)
S43°02'34"W
98.12
FD OLD BRASS IN 20" OAK PER FB 93-150
TEMP PI 16A SET SAW'D X'T RECORD & DIST FROM PI 15A PER FB 93-1 (REMOVED)
0.46
25.37
27.99
FD OLD BRASS IN 24" OAK PER FB 93-150
FD 3/4" BRASS CAP STAMPED MK 13 MD-5 RE 329
14.82
GATE TO WINTER RIVER RANCH
PI 16A SET SAW'D X'T FROM TIES PER FB 93-150 HELD FOR P.C. PORTION BACK TO PI 16
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W.S. 92, A 11
129-03 T.B.

Notes Ck'd by	Survey of NEWTON CYN RD
Map No.	JN 0303.00 Tape 169 Std 84 °F
Office Work	Surveyed by R.S DALE
Checked	Notes BCD. Date 6-12-75
Date	Indexed E M PALMER 0831 75

F.B. 419 PG. 27

	STATION	F.B.	OBSERVER	H.I.	ECCENTRICITY +AHD −BACK	ELEV.
3800A	22+84.52 2" I.P.		McCALL			
REFLECTOR	27+13.89 2" I.P.		HUCKABY			

VERTICAL ANGLE

D	101-49-00
R	258-10-20
S	359 59 20
M	-11-49-20

METEOROLOGICAL DATA

TEMP. °F.	PRESS. IN H.G.	P.P.M. Cor.
60°	28.2	+17

VERTICAL ANGLE

D	
R	
S	
M	

SLOPE DISTANCE (FEET): 4367.34

HORIZONTAL DISTANCE: 4274.70

CORRECT HORIZ. DIST.: 4274.70

SLOPE DISTANCE (FEET):

HORIZONTAL DISTANCE:

CORRECT HORIZ. DIST.:

	STATION	F.B.	OBSERVER	H.I.	ECCENTRICITY +AHD. −BACK	ELEV.
3800A	18+88.25 2" I.P.		McCALL			
REFLECTOR	22+84.52 2" I.P.		DALE			

VERTICAL ANGLE

D	94-22-30
R	265-36-40
S	359-59-10
M	4-22-55

METEOROLOGICAL DATA

TEMP. °F.	PRESS. IN H.G.	P.P.M. Cor.
60	28.2	+17

VERTICAL ANGLE

D	
R	
S	
M	

SLOPE DISTANCE (FEET): 3971.32

HORIZONTAL DISTANCE: 3958.71

CORRECT HORIZ. DIST.: 3958.71

SLOPE DISTANCE (FEET):

HORIZONTAL DISTANCE:

CORRECT HORIZ. DIST.:

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

CENTERLINE NOTES
CE 310
76F3095-4/73

Notes Ck'd by _____
Map No. _____
Office Work _____
Checked _____
Date _____

Survey of NEWTON CYN RD
JN 303.00 Tape 164 Std 89 °F
Surveyed by R.S. DALE
Notes R S D Date 6-12-75
Indexed E. M. PALMERI OCT 31 '75

4/99 F.B. [illegible] PG. 28 [illegible]

	STATION	F.B.	OBSERVER	H.I.	ECCENTRICITY +AHD −BACK	ELEV.
3800A	18+88 95 2" I P		MC CALL			
REFLECTOR	1/4 COR		DALE			

VERTICAL ANGLE

D	106-32-30
R	253-26-30
S	259-59-00
M	16°-33'-00

METEOROLOGICAL DATA

TEMP. °F.	PRESS. IN H.G.	P.P.M. COR.
60°	28.2	+17

VERTICAL ANGLE

D	
R	
S	
M	

SLOPE DISTANCE (FEET): 1970277

HORIZONTAL DISTANCE: 1888651

POLE BRAC = 0300

CORRECT HORIZ. DIST.: 1888951

SLOPE DISTANCE (FEET)

HORIZONTAL DISTANCE

CORRECT HORIZ. DIST.

	STATION	F.B.	OBSERVER	H.I.	ECCENTRICITY +AHD. −BACK	ELEV.
3800A						
REFLECTOR						

VERTICAL ANGLE

D	
R	
S	
M	

METEOROLOGICAL DATA

TEMP. °F.	PRESS. IN H.G.	P.P.M. COR.

VERTICAL ANGLE

D	
R	
S	
M	

SLOPE DISTANCE (FEET)

HORIZONTAL DISTANCE

CORRECT HORIZ. DIST.

SLOPE DISTANCE (FEET)

HORIZONTAL DISTANCE

CORRECT HORIZ. DIST.

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CENTERLINE NOTES
CE 310
76F3095-4/73

Notes Ck'd by E. DUVERNAY
Map No.
Office Work
Checked
Date 4/1/77

Survey of NEWTON CYN RD
JN 0803.00 Tape Std. 84 °F
Surveyed by R.C. DALE
Notes R.C.D. Date 2-17-77
Indexed G. D. BAILEY MAR 1977

F. B. 4149 Pg. 29

CONT

BOT PG 30

193.65@87°22' T=86 = 193.45
A3 71@87°05' T=86 = 193.46
ANG 193.45
0.36 @ ELEVT=86 = 0.36
193.81

194.06@87°04' T=86° = 193.80
194.11@86°51' T=86° = 193.81
DXC 193.81

1) 171-20-50
4) 325-23-20
6) 308-05-00
171°20'50"

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W 5927, 4-1

129.037, B-1

PI #5
SET SPKW&T
FLUSH. REC.
& DIST FROM SEC
LINE PER
OR D 48-96

NEWTON CYN RD

N 83°38'-20" W 193.81 Calm

193.81

50' R

89°38'50" Calm

1) 89-38-50
4) 358-35-20
6) 177-53-00
89-38-50

15.41 Calm

171°20'

1) 171-20-25
4) 325-22-20
6) 308-03-50
171-20-35

FD SPKW&T
REF FB 4149-13
(REMOVED)

422.68
121.87

TRUE SECTION LINE
FB 4149-13-15

.09

INTERSECTION
SET SPKW&T REC
DIST (422.68) FROM
1/4 SEC. COR PER
OR D-48-96, 97

15.41@ELEVT=86 = 15.41

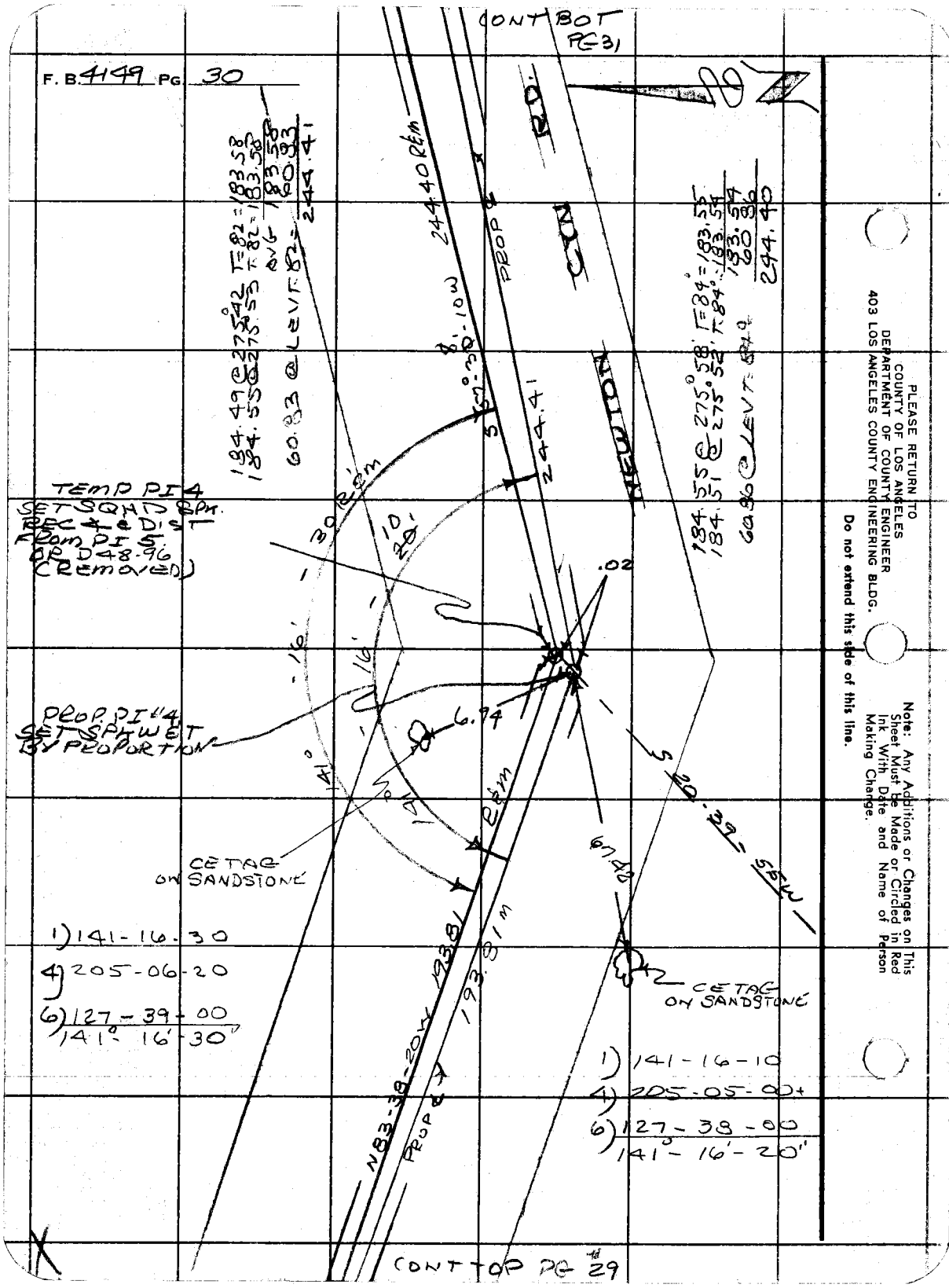
221.10 Calm

203.00@92°58' T=86 = 202.73
202.96@92°49' T=86 = 202.73
202.73
18.37 @ ELEVT=86 = 18.37
221.10

CONT TOP PG 14

CONT TOP PG 36

16F309S CE#310 3-69


CONT BOT PG 31
F. B. 4149 PG 30
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184.49 @ 275°55'42" T=82 = 183.58
184.55 @ 275°55'55" T=82 = 183.58
AVG 183.58
60.33 @ LEVEL 82 = 60.33
244.41
244.40 R&M
PROP 24' R/W
PROP 24' R/W
184.55 @ 275°58'52" T=84 = 183.54
184.51 @ 275°58'52" T=84 = 183.54
60.36 @ LEVEL 84 = 60.36
244.40
TEMP PI 4
SET SQHIS 8PM.
REC 4 & DIST
FROM PI 5
OR D48.96
(REMOVED)
30' R&M
10'
20'
16'
.02
PROP PI "4
SET SPIKE
BY PROPORTION
6.94
141°
N 0°-10' W R&M
244.41
S 20°-39'-20" E
193.81 M
CE TAG
ON SANDSTONE
1) 141-16-30
4) 205-06-20
6) 127-39-00
141°-16'-30"
CE TAG
ON SANDSTONE
1) 141-16-10
4) 205-05-00
6) 127-39-00
141°-16'-20"
N83-39-20W R&M
193.81
PROP 24' R/W
CONT TOP PG 29

Notes Ck'd by E. DUVERNAY	Survey of NEWTON CYN RD
Map No.	JN 0303.00 Tape 20 Std 84 °F
Office Work	Surveyed by R.C. DALE
Checked	Notes R.R.T. Date 2-18-77
Date 4/1/77	Indexed G. D. BAILEY MAR 7 1977

F. B. 4149 PG. 31
CONT / BK TK 32

W 92, 4-1

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129-037 13-1

NEWTON CYN RD.

TEMP PT #3
SET 1x2 ET
REC & DIST
FROM PI 4 PER
DR D 48-96
(REMOVED)

N 73° 45' 40" W 231.32 R&M

231.35 M PROP'E

1) 131-23-50
4) 165-35-20
6) 68-23-00
131° 23' 50"

.046

1) 131-23-20
4) 165-33-20
6) 68-19-50
131° 23' 18"

PROP PI 3
SET 2" IDIOM/ALUM
CLAD. ENG TAG FLUSH
IN PAD PORTION
BETWEEN PI 5
& LAT 60 CYN RD

231.34 @ 87° 04' E 89° 231.09
231.39 @ 86° 52' E 89° 231.04
AVG = 231.04
0.28 @ ELEV = 89° 0.28
231.32

231.75 @ 86° 36' E 90° 231.35
231.81 @ 86° 24' E 90° 231.38
AVG 231.35

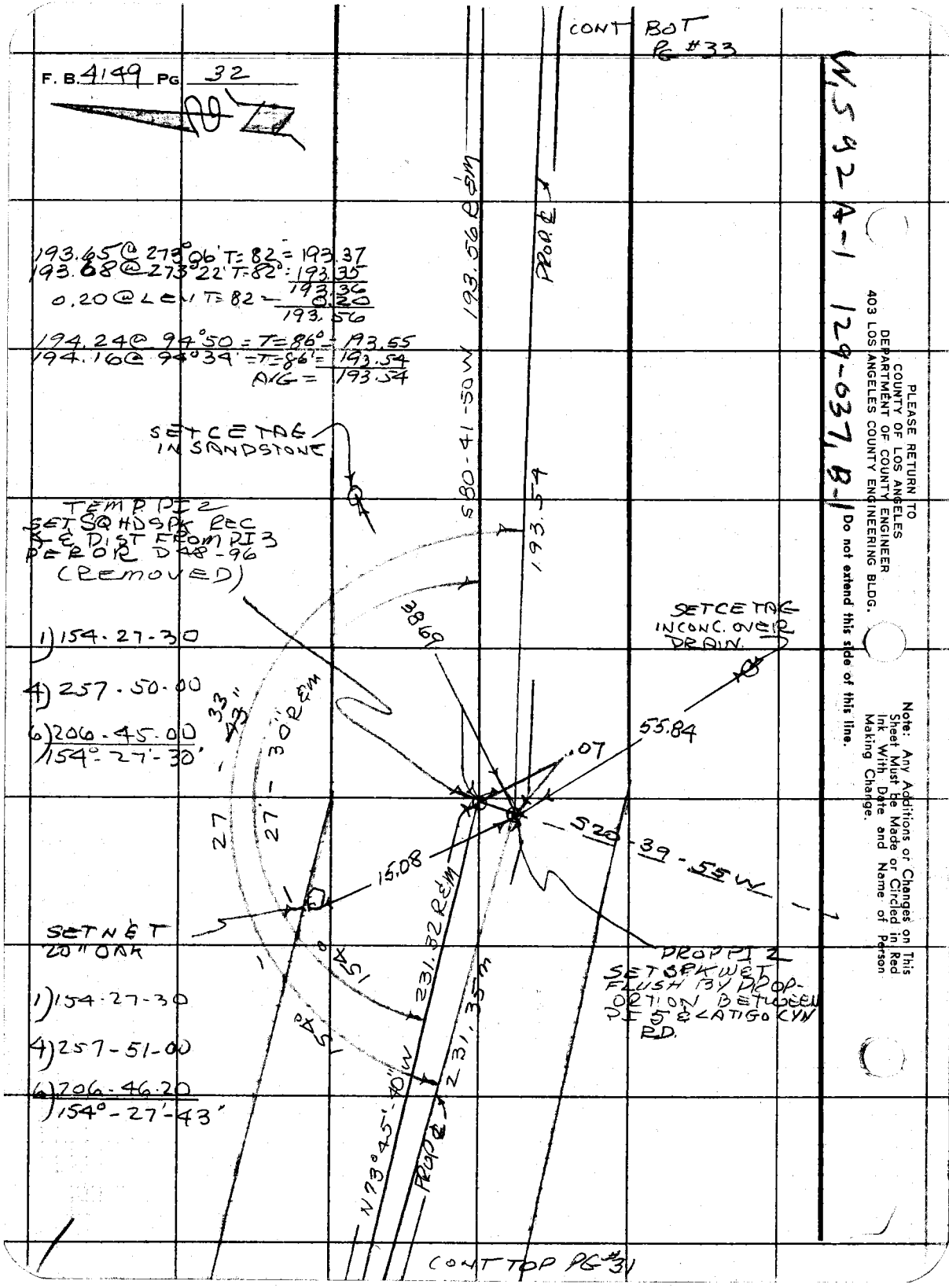
S 31° 10' W 244.40 R&M

S 31° 10' W 244.47 PROP'E

S 59° 49' 20" E 551.80 R&M

CONT TOP
PG #30

76F309S CE#310 3-69


CONT BOT PG #33
W 5924-1 129-637, B-1
F. B. 4149 PG 32
193.65 @ 273°06' T=82 = 193.37
193.68 @ 273°22' T=82 = 193.35
0.20 @ LEN T=82 = 0.20
193.56
194.24 @ 94°50 = T=86° = 193.55
194.16 @ 94°39' = T=86° = 193.54
AVG = 193.54
SET CE TAG IN SANDSTONE
TEMP PI 2 SET SQ HDSPK REC RADIST FROM PI 3 PER OR D 88-96 (REMOVED)
1) 154-27-30
4) 257-50-00
6) 206-45-00
154°-27'-30"
SET CE TAG IN CONC. OVER DRAIN
55.84
.07
28.69
193.54
S 80-41-50 W 193.56 R&M
PROP ℄
S 26-39-55 W
15.08
SET NET 20" OAK
1) 154-27-30
4) 257-51-00
6) 206-46-20
154°-27'-43"
27-33"
27-30" REM
231.82 REM
231.35 M
154
PROP ℄
N 73°45'-40" W
DROPPI 2 SET SPK WET FLUSH BY DROP-PORTION BETWEEN PI 5 & LATIGO CYN RD.
CONT TOP PG #31
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Notes Ck'd by E. DUVERNAY	Survey of NEWTON CYN RD	F. B. 4149	Pg. 33
Map No.	JN 030300 Tape 20 Std 84 °F		
Office Work	Surveyed by R.C. DALE		
Checked	Notes RCD Date 2-18-77		
Date 4/11/77	Indexed G. D. BAILEY MAR 7 1977		

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CONT FROM PG 34

299.40 @ 83°45' T = 84 : 297.62
299.42 @ 83°43' T = 84 : 297.62
27.23 @ ELEV T = 84 : 27.23
324.85

324.85 REM

324.84 PROP'D

SET N & T 40' OAK

TEMP PI 1 SET SQ HOLE FROM PI #2 RECORD 48.96 REMOVED

DROP PI #1 SET SPIKE & WASHER BY PROPORTION BETWEEN PI #5 & LATIPO CYN RD

36.84

.09

21.05

S 07 E

PROP'D

31.11

S 20 W

31.32

S 59 W

318.

173°

28.98

SET N & T 30" OAK

NEWTON CYN RD

193.56 REM

PROP'D

S 80°41'-50" W 193.54

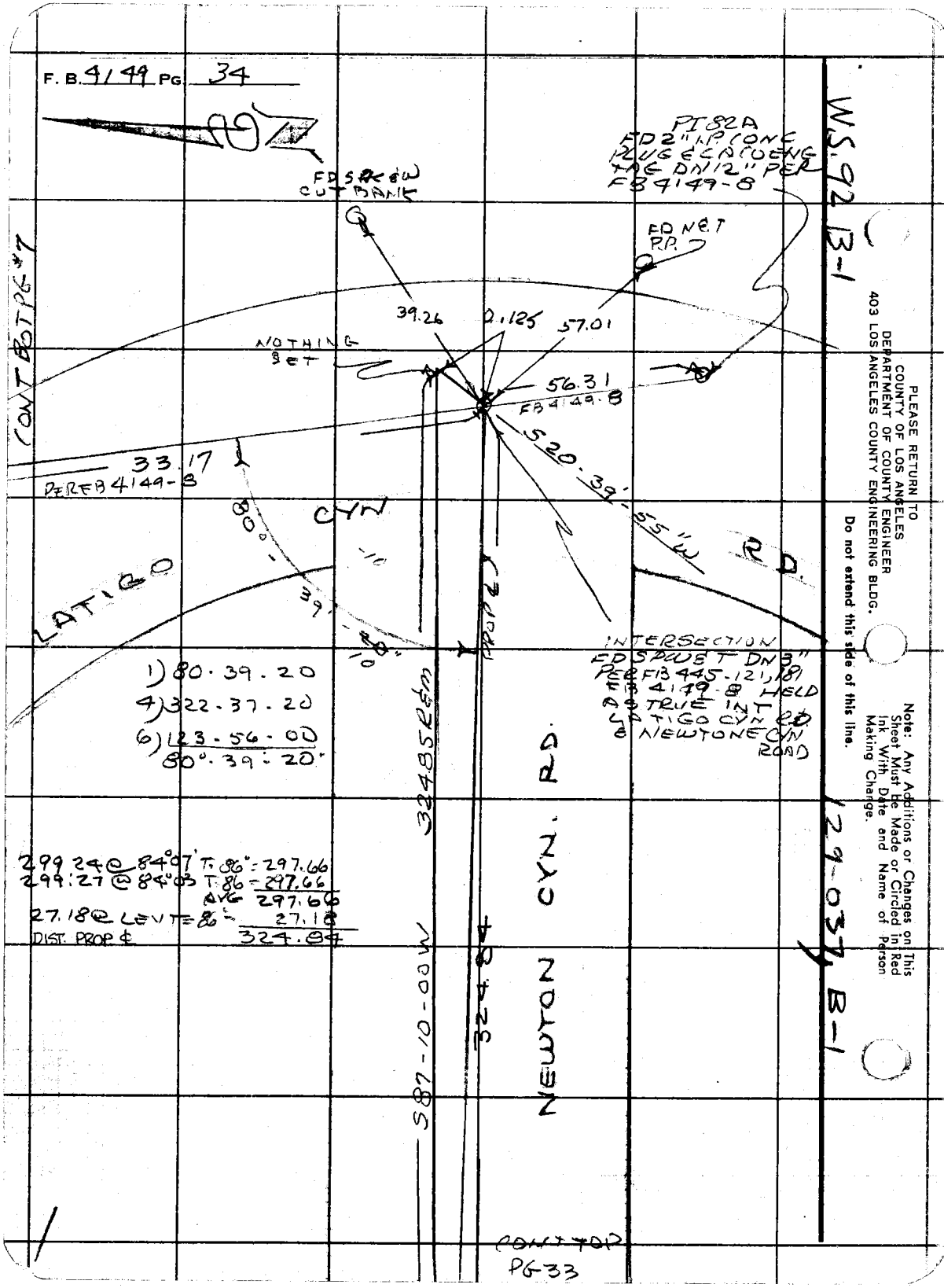
SET CC TAG ON SANDSTONE

1) 173-31-50
4) 334-07-20
6) 321-11-00
173° 31' 50"

1) 173-32-00
4) 334-07-40
6) 321-11-40
173° 31' 57"

CONT FROM PG 32

6F309S CE#310 3-69


F. B. 4149 PG. 34
PI 52A
FD 2" I.P. IN CONC
RUG ECCENTRIC
TIE DN 1/2" PER
FB 4149-8
FD NAIL
RP.
FD SPIKE & CUT DANIEL
39.26
0.125
57.01
NOTHING SET
56.31
FB 4149-8
S 20-39-
33.17
REF FB 4149-8
CYN
LATIGO
INTERSECTION
FD SPIKE T DN 3"
PER FB 445-121, 181
& 4149-8 HELD
FOR TRUE INT
OF LATIGO CYN RD
& NEWTONE CYN
ROAD
1) 80.39.20
4) 322.37.20
6) 123.56.00
80°.39'.20"
299.24 @ 84°07' T. 86° = 297.66
299.27 @ 84°03' T. 86 = 297.66
AVG 297.66
27.18 @ LEVT = 86° = 27.18
DIST. PROP ℄ 324.84
324.85 REC'D
S 87-10-00 W
324.84
NEWTON CYN. RD.
CONT'D PG 33
W.S. 92 B-1
29-037 B-1
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Notes Ck'd by E. DUVERNAY
Map No.
Office Work
Checked
Date 4/1/77

Survey of NEWTON CYN RD
JN 0309.00 Page 20 Std 34 °F
Surveyed by RCDALE
Notes RCD Date 2-22-77
Indexed G. D. BAILEY MAR 7 1977

F.B. 4497 Pg. 35

CONT BOT. PG 29

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

16F309S CE#310 3-69

CYN. RD

NEWTON

221.10

RH "6
SET 2" IPCONC
PLUG FLUSH W/
TAP REC & S
DIST FROM
SECTION LINE
PER ROD 4897
HELD FOR
PROPORTION FROM
WEST

1) 173-54-50

4) 335-39-20

6) 323-29-00
173°-54'-50"

1) 173-54-30

4) 335-38-10

6) 323-27-10
173°-54'-32"

136.65 REM

136.64

173°

173°

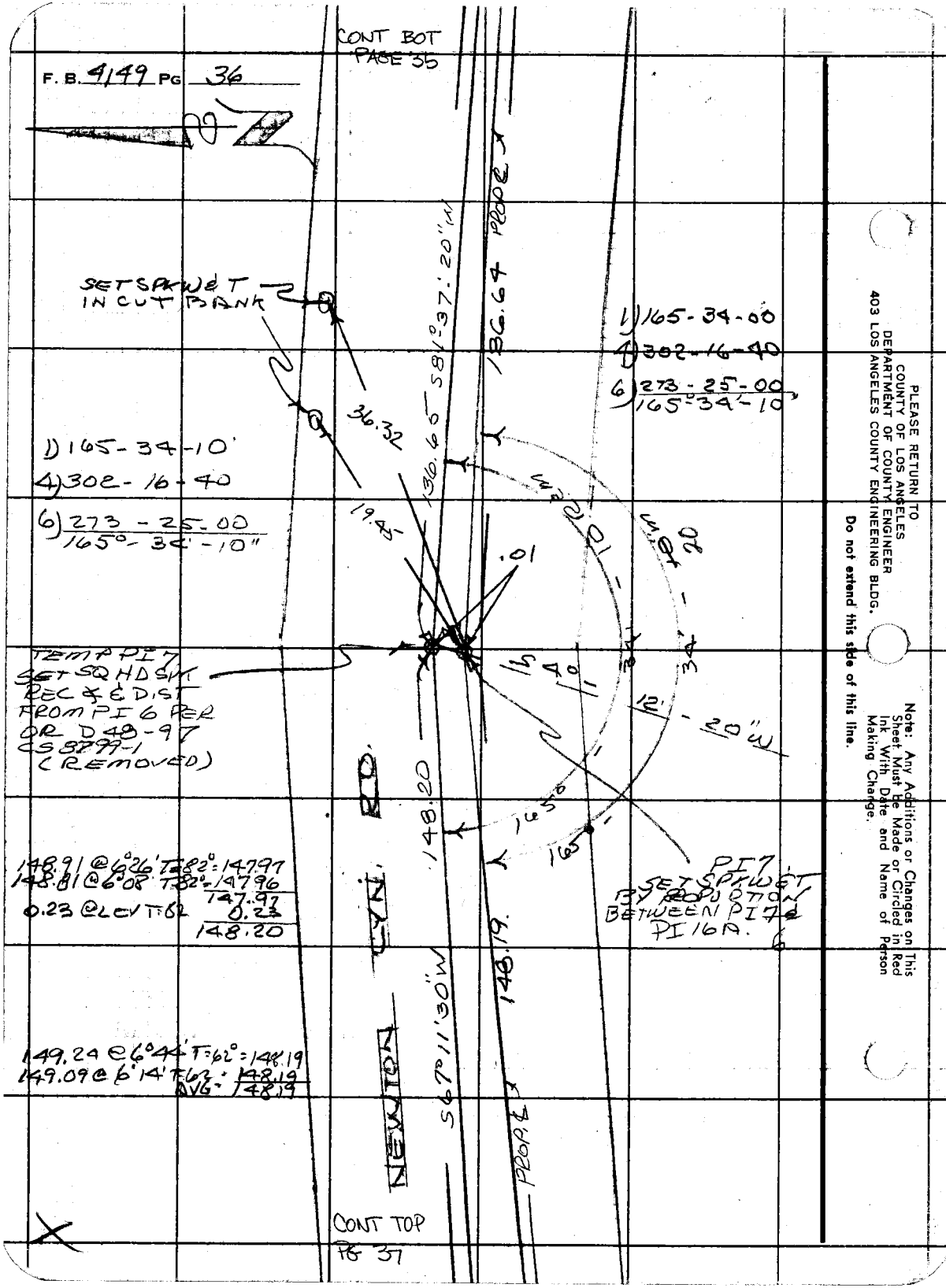
S8°37'20"W 136.65 REM

PROP ℄

136.67 @ 93°17' T=80° 136.45
136.64 @ 93°06' T=80° 136.49
AVG 136.49
0.21 @ CLEV T=80° 0.2
136.65

136.91 @ 3°33' T=60° 136.63
136.90 @ 3°24' T=60 136.64
AVG 136.64

CONT TOP PG 36


F. B. 9149 PG 36
CONT BOT PAGE 35
SET SPKW&T IN CUT BANK
1) 165-34-10
4) 302-16-40
6) 273-25-00
165°-34'-10"
36.32
19.48
136.64
N 81°37'20" W
1) 165-34-00
4) 302-16-40
6) 273-25-00
165°-34'-10"
.01
TEMP PI 7
SET SQ HD SPK
REC & E DIST
FROM PI 6 PER
OR D 48-97
CS 8799-1
(REMOVED)
148.91 @ 6°26' T=82° = 147.97
148.81 @ 6°08' T=82° = 147.96
147.97
0.23 @ LCV T=82 0.23
148.20
149.24 @ 6°44' T=62° = 148.19
149.09 @ 6°14' T=62° = 148.19
AVG = 148.19
148.20
PI 7
SET SPKW&T
IN CUT BANK
BETWEEN PI 7 &
PI 6A.
148.19
S 81°37'20" E
PCOR 7
CONT TOP PG 37
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Notes Ck'd by E. DUVERNAY	Survey of NEWTON CYN RD
Map No.	JN 0303.00 Tape 20 Std 54 °F
Office Work	Surveyed by RCDAC III
Checked	Notes RCD Date 2-22-77
Date 4/1/77	Indexed G. D. BAILEY MAR 7 1977

F. B. 4149 Pg. 37

CONTBOT
PP 36

TEMP PI 8
SET 60D SPK
REC'D DIST
FROM PI 7 PER
OR D48-97
CS 9799-1
(REMOVED)

1) 142-09-10
4) 208-36-40
6) 132-55-00
142-09-10

PI #8
SET SPK WET
BY PROPORTION

1) 142-08-50
4) 208-36-00
6) 132-53-50
142°-08'-58"

168.20 @ 5°29' T=82° = 167.43
168.14 @ 5°17' T=82° = 167.43
AVG = 167.43
0.80 @ ℄ @ T=82° = 0.80
168.23

169.12 @ 5°47' T=62° = 168.24
169.05 @ 5°29' T=62° = 168.26
AVG = 168.25

CONT TO P
PG # 38

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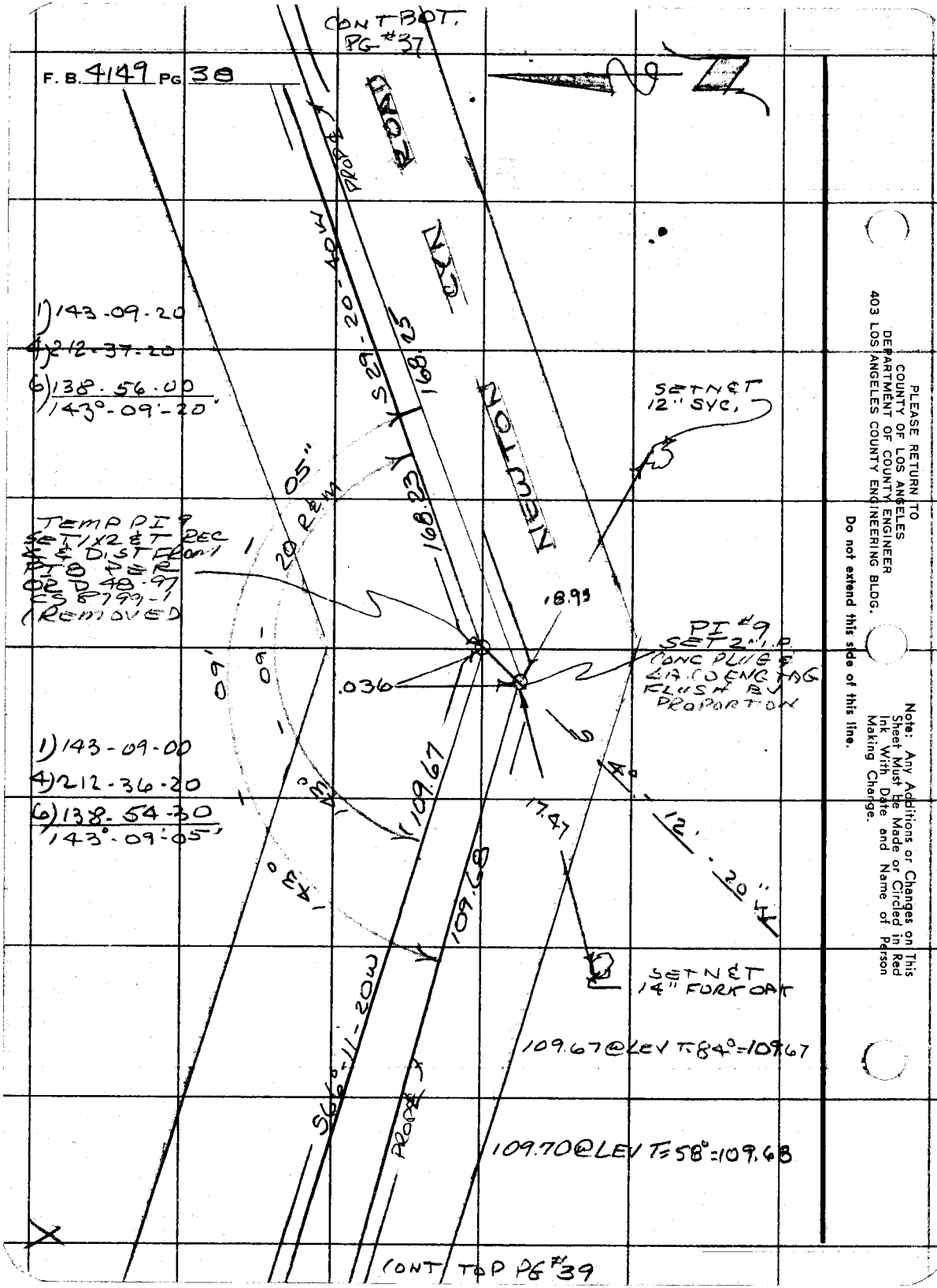
76F309S CE#310 3-69


F. B. 4149 PG 38
CONT BOT. PG #37
NEWTON
1) 143-09-20
4) 212-37-20
6) 138-56-00
143°-09'-20"
S29°-04'-20"W
168.25
168.25
SET NET 12" SYC.
TEMP PI #8 SET 1X2 & T DEC W/ DIST FROM PI #8 = 2 = 20.00 = 48.97 CS 87 99-1 (REMOVED)
20.00
PI #9 SET 2" I.P. CONC PLUG & DIA. CONC TAG FLUSH W/ PROPORTION
18.93
.036
1) 143-09-00
4) 212-36-20
6) 138-54-30
143°-09'-05"
109.67
109.68
17.47
SET NET 14" FORK OAK
109.67 @ LEV T=84°=109.67
109.70 @ LEV T=58°=109.68
S16°-11'-20W
CONT TOP PG #39
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Notes Ck'd by E. DUVERNAY
Map No.
Office Work
Checked
Date 4/1/77

Survey of NEWTON CYN RD
JN 0303.00 Tape 20 Std 24 °F
Surveyed by R. R. DALE
Notes R K D Date 2-22-77
Indexed G. D. BAILEY MAR 7 1977

F. B. 4149 Pg. 39

W.S. 92A

124-037-81

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CONT TOP PC 35

NEWTON CYN RD

109.68

S66°-11'-20"W

109.67

.045

TEMP PI 10
SET 1x2 ET REC
X & DIST FROM
PI #9 PER
OCD 48-97
CS 8799-1
(REMOVED)

1) 157-09-40
4) 268.38-40
6) 222-58.00
157°-09'-40"

SET CE TAG
CONC HEADWALL

24.85-19

PI #10
SET 1½" I.D. CON
DUCT & L.D. CO
ENG TAG DIN &
BY PROPORTION

6.16

SET CE TAG
IN ROCK

154°

10

40

15°

12

20

23.04

SET 1x2 ET
22" SYC TREE

100.36

100.38

S43°-21'-00"W

1) 157-10-20
4) 268.40-30
6) 223-00.55
157°10'09"

100.36 @ LEV T = 78° = 100.36

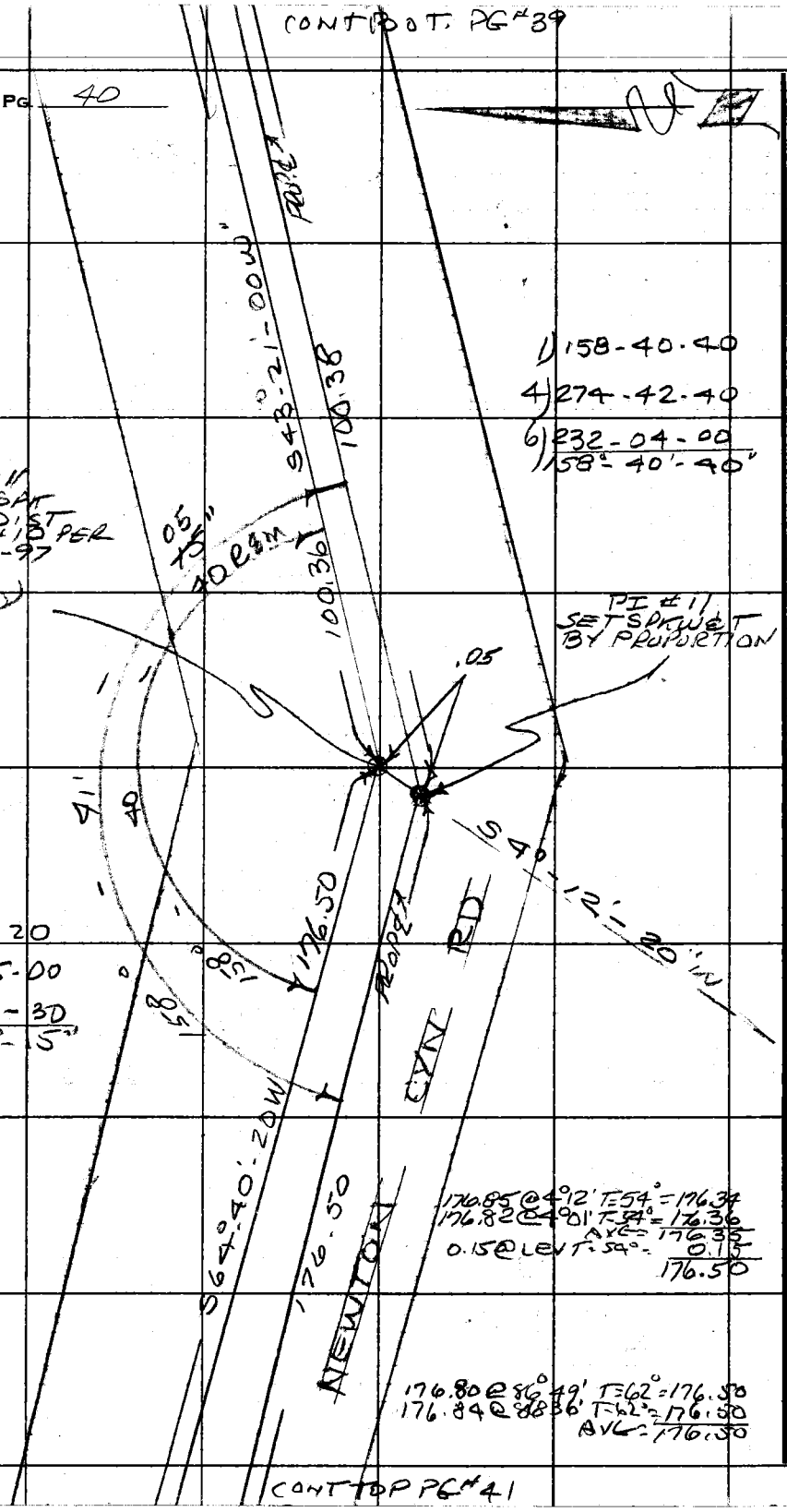
100.40 @ LEV T = 58° = 100.38

CONT TOP
PC# 40

76F309S CE#310 3-69

CONT FROM PG 39

F. B. 4199 PG. 40



CONT TOP PG 41

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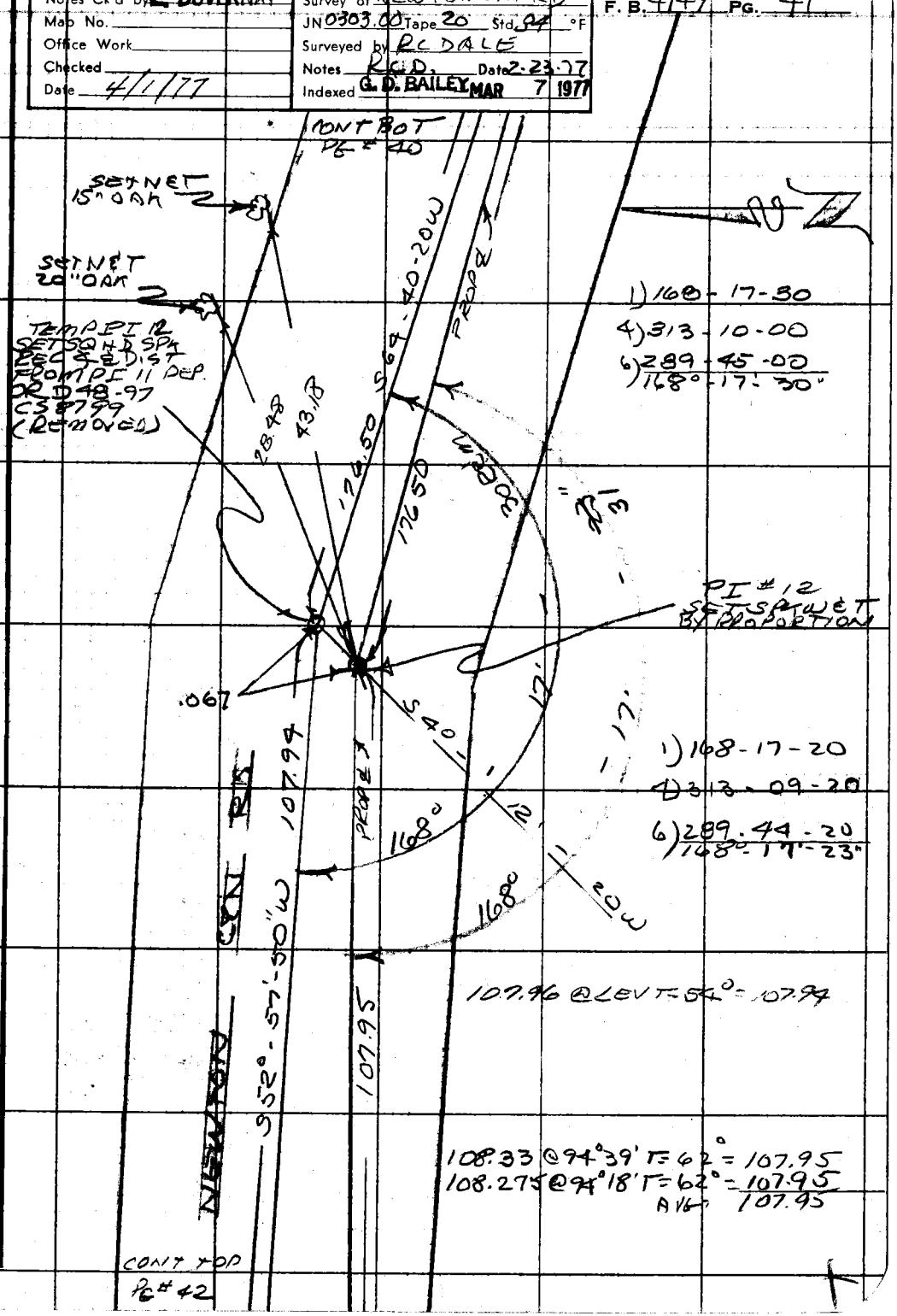
Notes Ck'd by E. DUVERNAY
Map No.
Office Work
Checked
Date 4/1/77

Survey of NEWTON CYN RD
JN 0303.00 Tape 20 Std. 24 °F
Surveyed by RC DALE
Notes R.C.D. Date 2-23-77
Indexed G. D. BAILEY MAR 7 1977

F. B. 4149 PG. 41



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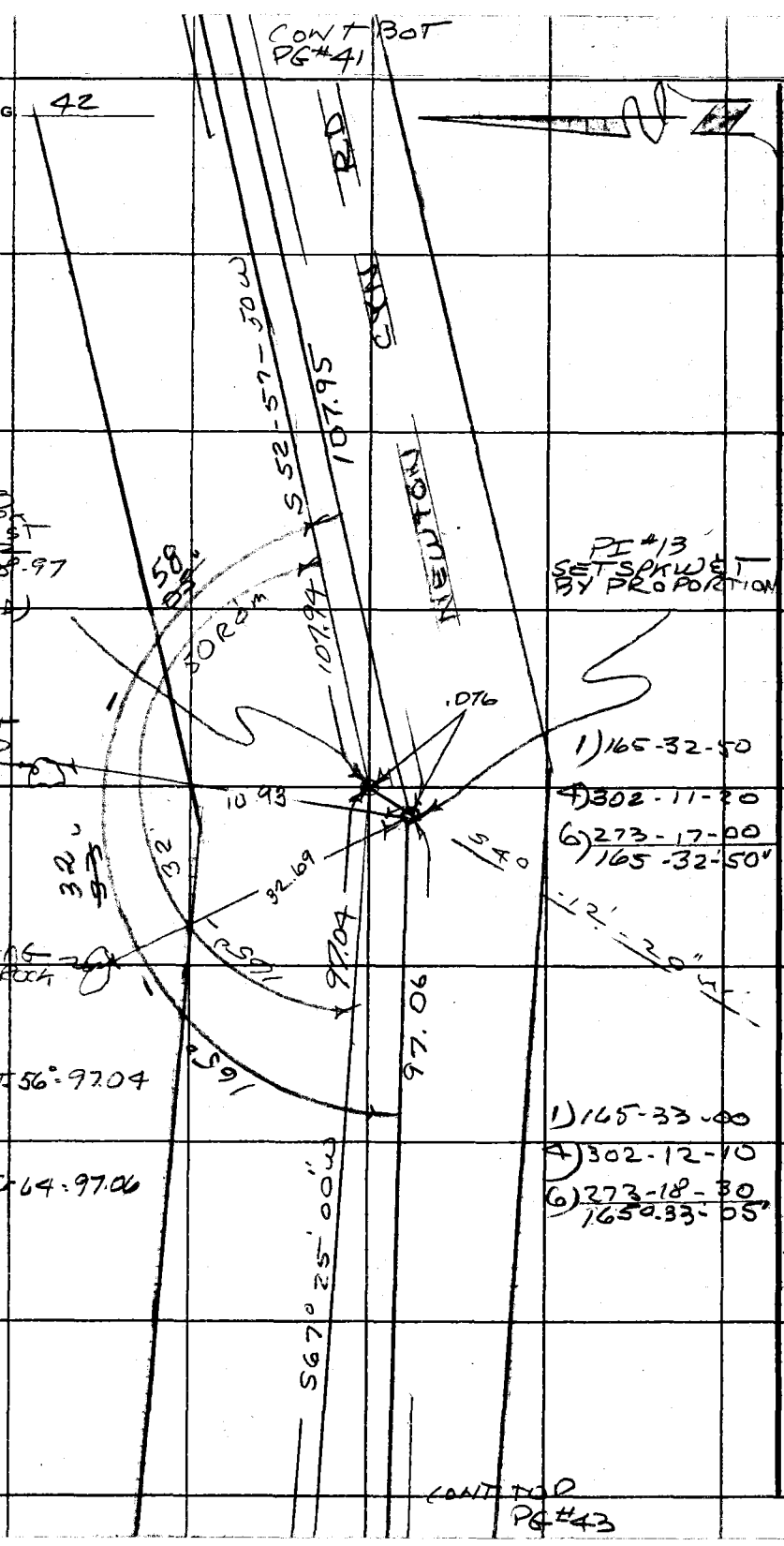
76F309S CE#310 3-69

F. B. 4149 PG. 42

CONT FROM BOT PG #41



CONT TO PG #43

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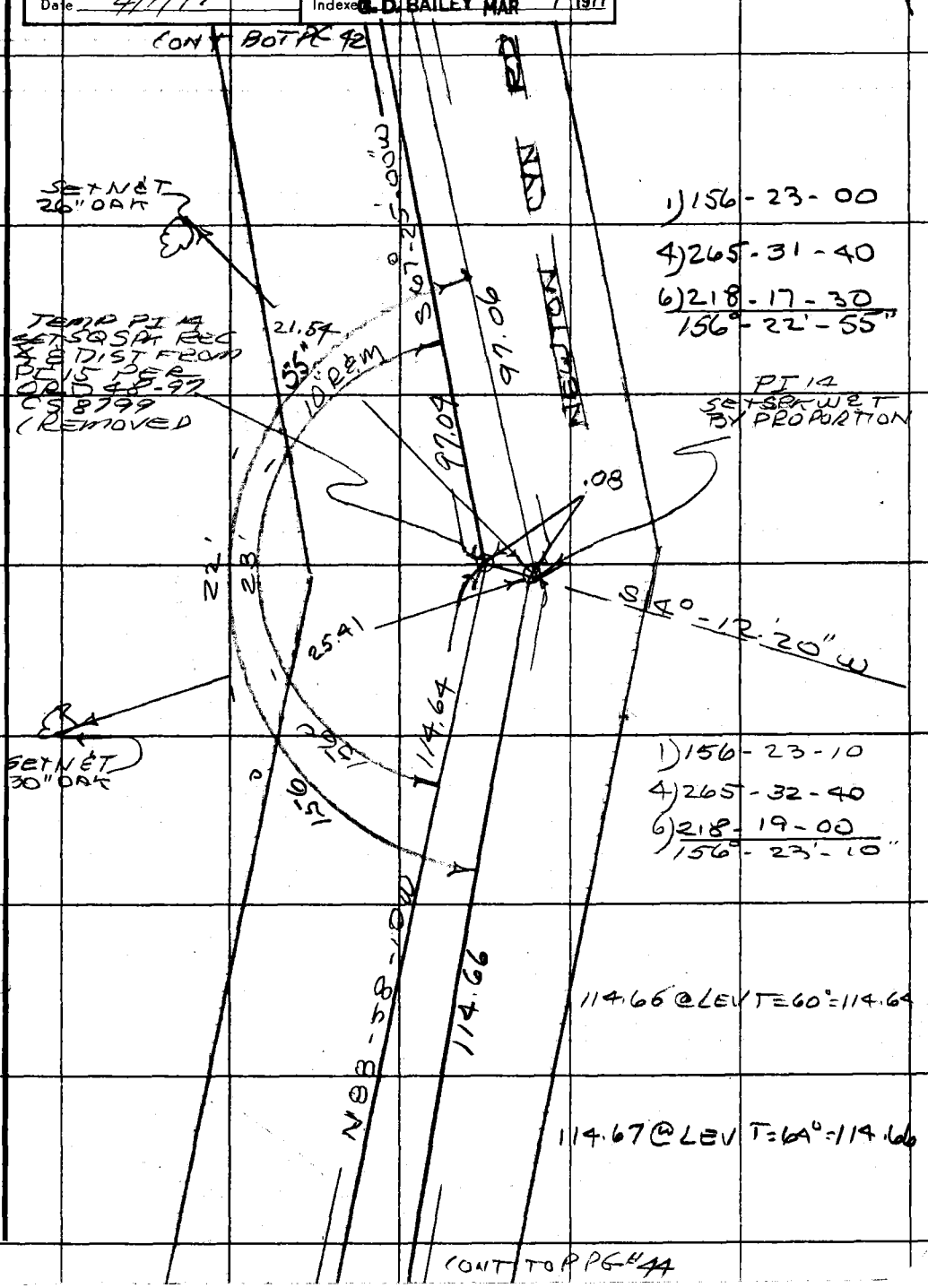
Notes Ck'd By DUVERNAY
Map No.
Office Work
Checked
Date 4/1/77

Survey of NEWTON AVE
JN 0303 00 Tape 20 Std 94 °F
Surveyed by R C DALE
Notes R C D. Date 2-24-77
Indexed By D. BAILEY MAR 7 1977

F. B. 4147 Pg. 43



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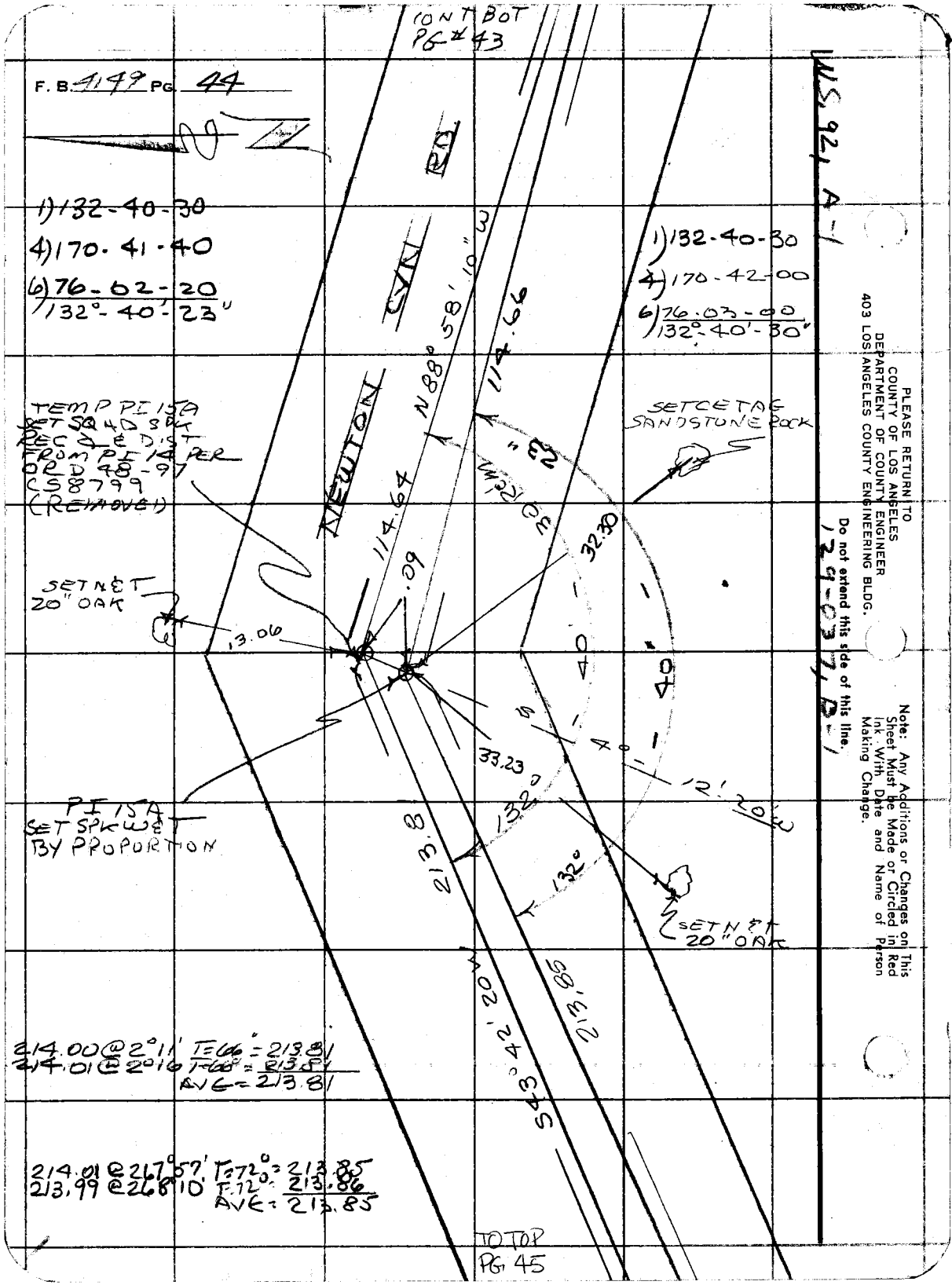
76F309S CE#310 3-69


CONT BOT
PG #43
F. B. 4179 PG. 44
1) 132-40-30
4) 170-41-40
6) 76-02-20
132°-40'-23"
1) 132-40-30
4) 170-42-00
6) 76-03-00
132°-40'-30"
W.S. 92, A-1
12-91-037, P-1
RD
SYN
NEWTON
N88° 58' 10" W
114.66
114.64
.09
13.06
32.30
33.23
132°
213.88
S48° 02' 24" E
213.88
TEMP PI 15A
SET SPK
REC'D FROM PI 14 PER
ORD 48-91
CS 8799
(REMOVED)
SET NET
20" OAK
SET CE TAG
SANDSTONE ROCK
PI 15A
SET SPK WSHR
BY PROPORTION
SET NET
20" OAK
214.00 @ 2°11' T=66' = 213.81
214.01 @ 2°16' T=66' = 213.81
AVE = 213.81
214.01 @ 267°57' T=72° = 213.85
213.99 @ 268°10' T=72° = 213.86
AVE = 213.85
TO TOP
PG. 45
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Notes Ck'd E. DUVERNAY
Map No.
Office Work
Checked
Date 4/1/77

Survey of NEWTON CYN RD
JN 0303.00 Tape 20 Std 94 °F
Surveyed by R.C. DALE
Notes R & D Date 2-25-76
Indexed E.D. BAILEY MAR 7 1977

F. B. 1149 Pg. 45

CONT BOT PG 44

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W 5 42 14-1

12 21-0 37 13-1

NEWTON CYN RD

S 43° 42' 20" W

213.85

213.81

FD OLD SPK IN 20" OAK PER FB 93-150

TEMP PI 6A SET SQ HD SPK REC & RAD DIST FROM PI 5A PER CS 8799 (REMOVED)

25.37

S 40-12'-20 W

27.99

.11

9.80±

PT 16A SET SPK W & T FROM TIES PER FB 93-150 HELD FOR PROPORTION BACK TO PI 6.

FD OLD SPK IN 24" OAK PER FB 93-150

GATE TO WINTER RIVER RANCH

76F309S CE#310 3-69