Notes Ck'd by	Survey of
Map No.	W. O. Tape No. Std.
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed

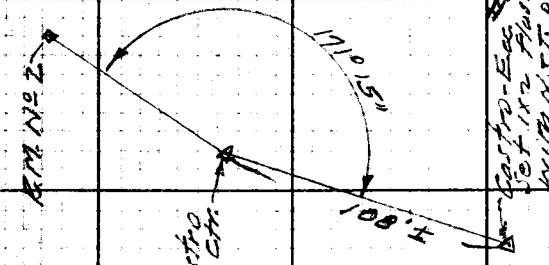
RECONNAISSANCE FOR CONTEM-
PLATED TRIANGULATION STRET-
UP OF A PORTION OF THE
ING SYSTEM IN THE
MONICA MTS. ADJACENT TO
COAST AND EAST OF THE
TURA COUNTY LINE.

Sept. 25 - Oct. 4, 1918

F.B. 933 PG. 6

Reconnaissance - Santa Monica Mts.

Station Occupied	Stations Visible
"BAY" (New)	Point Dume Romero Solstice Latigo.
"CASTRO - CTR"	Red Rock Lady Face
"CASTRO" (New) ECC.	"#2 SHA" Puerco Solstice Pt. Dume Romero Zuma Martin Parks Fulton - Aux. Triunfo Red Rock
"DECKER" (U.S.C.&G.S.)	Ridge Sequis Line Parks Triunfo Sage Kinscaid



RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of Geod. Cont. Sys.
Map No.	W. O. 4900 Tape No. Std. PF
Office Work	Surveyed by G. W. K. Leonard
Checked	Notes G.W.K. Date Sept. Oct. '44
Date	Indexed

F.B. 933 PG. 7

Reconnaissance - Santa Monica Mts. - Unit

Station Occupied	Stations Visible
"FULTON-AUX." (W.S.) (Fulton ctr. U.S.G.S.)	Little George, Sandstone Peak, Triunfo, Castro-Eec., Sage, Parks
"GEORGE" (U.S.C. & G.S.)	Sandstone Peak, Triunfo, Sage, Parks, Fulton, Little
"HOUSTON" (U.S.C. & G.S.)	Little, Parks, Line
"KINCAID" (U.S.C. & G.S.)	Ridge, Decker, Sage, Zuma.

Fulton-Aux. Set 1½" stake + signal in pile of rocks.
N. 53° 18' E. 8.30 M. Fulton

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 12-40

F.B. 933 PG. 8

Reconnaissance - Santa Monica Mts. Cont'd

Station Occupied	Stations Visible
"LATIGO" (U.S.C. & G.S.)	Pt Dume Bay Ramery Solstice Puerco
"LINE" (U.S.C. & G.S.)	Houston Parks Decker Sequis
"LITTLE" (U.S.C. & G.S.)	Sandstone Peak George Fulton - Aux. Parks Houston
"MARTIN" (New)	Zuma Sage Trancas Red Rock Lady Face Castro, Etc.

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LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS
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Notes Ck'd by		Survey of Geod. Cont. Tri	F.B. 933 Pg. 9
Map No.		W. O. 4490 Tape No.	Std °F
Office Work		Surveyed by G.W. Hammond	
Checked		Notes	Date Sept-Oct '44
Date		Indexed	

Reconnaissance - Santa Monica Mts - Cont'd

Station Occupied	Stations Visible
"PARKS" (U.S.C. & G.S.)	Pt Dume
	Decker
	Sequis
	Lime
	Houston
	Little
	George
	Sandstone Peak
	Triunfo
	Sage
	Castro - Ecc.
	Fulton - Aux.
"PUERCO" (U.S.G.S.) Cairn	Pt Dume.
	Latigo
	Eastern
	Solstice
	Castro - Ecc.
"RAMERA" (U.S.C. & G.S.)	Pt. Dume.
	Ridge
	Zuma
	Castro - Ecc.
	Puerco
	Latigo
	Bay
	Solstice

X

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 12-49

F.B. 933 PG: 10

Reconnaissance - Santa Monica Mts. - Cont'd

Station Occupied	Stations Visible
"RED ROCK" (New)	Lady Face Castro - Eco. " - Ctr. Martin Triunfo
"RINDGE" (U.S.C. & G.S.)	Pt. Dume. Decker Hircaid Zuma Boniera.
"SAGE" (U.S.C. & G.S.)	Triunfo Red Rock Martin Zuma Hircaid Decker Parks Fulton - Aux. George Sandstone Peak
"SANDSTONE PEAK" (U.S.C. & G.S.)	Fulton - Aux. George Little Parks Sage Triunfo.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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F.B. 933 Pg. 11

Notes Ck'd by	Survey of Geod. Control Traverse
Map No.	W. O. 4400 Tape No. Std. °F
Office Work	Surveyed by G. W. Hewicker
Checked	Notes G.W.K. Date Sept. '44
Date	Indexed A. C. Johnson

Reconnaissance - Santa Monica Mts - Cont'd

Station Occupied	Stations Visible
"SEQUIS" (U.S.C. & G.S.)	Decker Parks Line
"SOLSTICE" (New)	Puerco Latigo Bay Ramera Castro - Ecc. Pt. Dume
"TRIUNFO" (38 Station) card	Lady Face Red Rock Castro - Ecc. Martin Pt Dume Sage Decker Parks George Sandstone Peak ? Fulton - Aux.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 SM 12-40

F.B. 939 PG. 12

Reconnaissance - Santa Monica Mts. Cont'd

Station Occupied	Stations Visible
"ZUMA" (U.S.C. & G.S.)	Pt Dume Ridge Kimball Sage Martin Castro - Eoc. Ramera

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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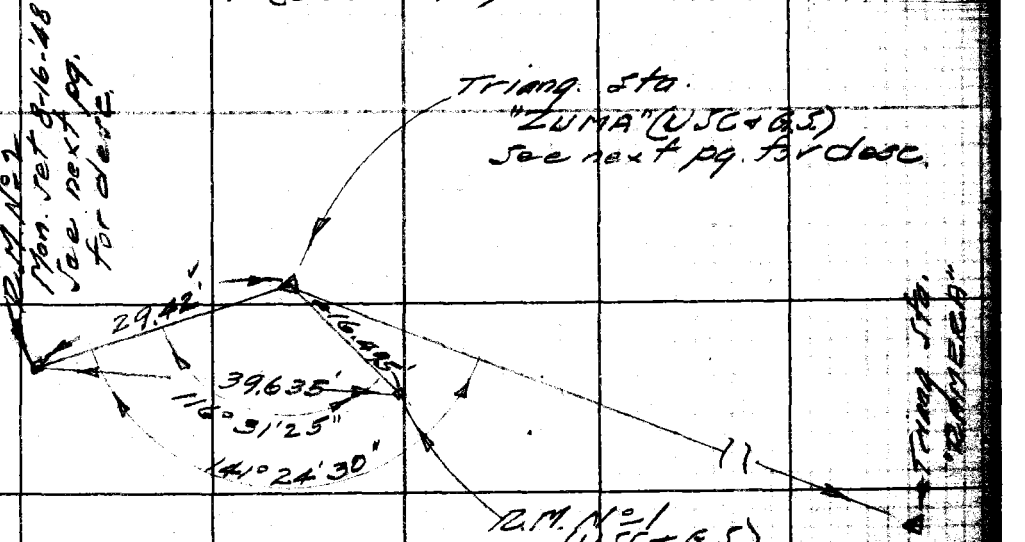
Notes Ck'd by	Survey of Good Cont. Tri.
Map No.	W. O. 290 Tape No. 75 Std. 82°F
Office Work	Surveyed by G. W. Hancock
Checked	Notes CWK Date 8-16-48
Date	Indexed A. O. Johnson 8-24-48

F. B. 933 Pg. 13

W.S. 11

C.A.GG Good. Cont. Triang. Sta.

"ZUMA (USC & GS) "DUME POINT I-6"



Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

(2) 282-49-00
141-24-30

(4) 205-38-00
141-24-30

(6) 128-27-15
141-24-30

33.718' @ 29°15 @ 88° = 29.418'
31.92' @ 22°50 @ " = 29.419'
Av. = 29.42'

(2) 233-02-45
116-31-25

(4) 106-05-30
116-31-25

(6) 339-08-30
116-31-25

41.155' @ 15°37' @ 90° = 39.635'
41.455' @ 17°03' @ " = 39.635'
Av. = 39.635'

16.495' @ 88° = Some.

FORM 247 5M 5-46

F. B. 932 PG. 14

—DESCRIPTION—

L.A. CO. SURV. CONT. TRIANG. STA.
"ZUMA" —(U.S.C & G.S.)

In the S.W. Cor. of L.A. Co. in the Santa Monica Mts. about 3.9 miles N.W. of Pt Dume on the lower of 3 three prominent high spots on top of the main dividing ridge between Dume and Trancas Canyons

Station Mark:— A std U.S.C & G.S. 4" br. disk cemented in sandstone outcrop 2'x2'x 3.5' x 2' high inscribed:- "ZUMA-1927"

Subsurface Mark:- No record.

REF MK No 1 (U.S.C & G.S.) A std 4" REF MARK disk cemented in top of large sandstone boulder in rugged outcrop of rock at sharp break in grade, inscribed "ZUMA-1927".

REF MK No 2 Set a std 4" br. tablet in boulder outcrop on W. side of ridge inscribed:— "L.A. CO. SURV. CONT. SYS. — REF. MARK, ZUMA-1948, REF MK No 2" and "SET BY COUNTY SURVEYOR, R.E. 329".

To reach sta. leave Coast Hwy. (Alt. U.S.-101) at bridge crossing Dume Cr wash and enter gate to Rindge Ranch. Proceed N.ly as follows (mileage cont.) At 0.35 mi. turn left, 0.5 mi., turn R., 0.85 mi. turn R., 1.05 mi. go straight ahead., 1.4 mi. end of pavement., 1.55 miles pass thru locked gate, 3.5 miles cross top of ridge & firebreak below sta, Continue at 4.2 miles at top of main ridge park and walk down ridge to south about 0.25 mi. to sta.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Survey of Geod. Cont. Tri.
W. O. 4900 Tape No. 75 St'd 68 °F
Surveyed by G.W. Hancock
Notes G.W.H. Date 8-13-48
Indexed A. O. Johnson

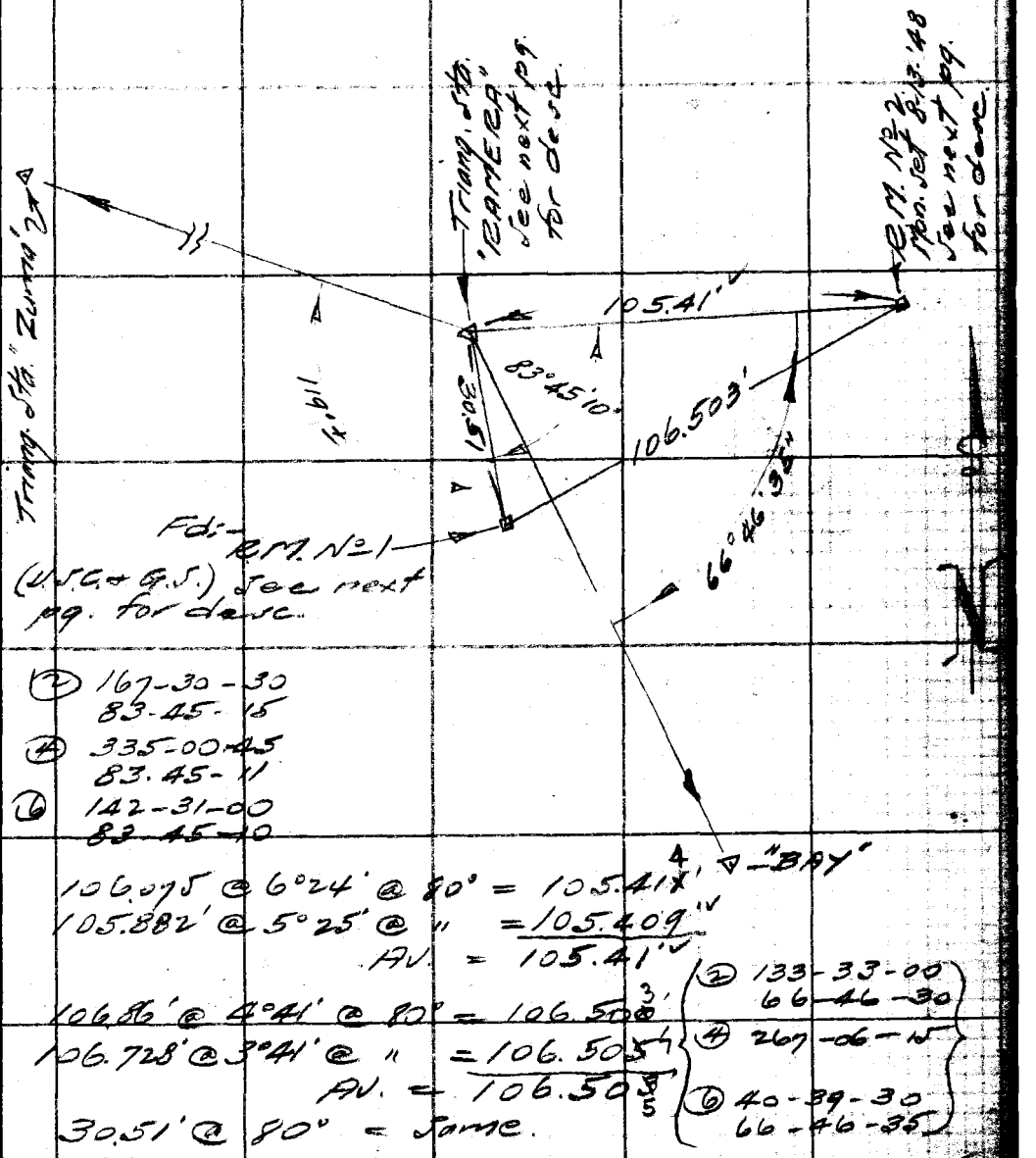
F. B. 938 Pg. 15

L. A. Co. Geod. Cont. Triang. Sta.
"Camera" (U.S.C. & G.S.), "Dume Point L-7"

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS



(2) 167-30-30
83-45-15
(4) 335-00-45
83.45-11
(6) 142-31-00
83-45-10

106.075 @ 6°24' @ 80° = 105.414'
105.882' @ 5°25' @ " = 105.409"
Av. = 105.41'

106.86' @ 4°41' @ 80° = 106.503'
106.728' @ 3°41' @ " = 106.505'
Av. = 106.503'
30.51' @ 80° = Same.

(2) 133-33-00
66-46-30
(4) 267-06-15
(6) 40-39-30
66-46-35

FORM 247 5M 5-46

F. B. 933 PG. 16

~DESCRIPTION~

L.A. CO. SURV. CONT. TRIANG. STA.
"RAMERA (U.S.C. + G.S.)

In the S.W. part of L.A. Co., in the Santa Monica Mts. approximately due N. of Point Dume 3.2 miles on top of dividing ridge between Dume and Ramera Canyons, or 1.7 miles N. of the Coast Hwy. (Alt. U.S. 101)

Station Mark:- A std U.S.C. + G.S. 4" brass tablet cemented in stone 6" above ground surface inscribed:- "RAMERA — 1927".

Sub Surface Mark:- No record

R.M. No 1 (U.S.C. + G.S.) A std ref. mark disk cemented in set stone flush with ground surface inscribed:- "RAMERA - 1927"

R.M. No 2. Set a std 4" brass tab. in native rock outcrop top of spur ridge to S.E. of sta. inscribed:- L.A. CO. SURV. CONT. SYS. - REF. MARK - RAMERA, 1928, R.M. No 2 and "SET BY COUNTY SURVEYOR, R.E. 329."

Station can be reached from a point on the Coast Hwy. (Alt. U.S.-101) about 300' E. of L.A. Co. Forestry Fire Sta. which is about 28 mi. W. of Paradise Cove at Ramera Cr. Go N. thru brick gateway as follows (continuous mileage). Keep to R. at fork at 1.1 miles, pass gravel pit and turn R. at 1.4 miles, follow road N. wly up along ridge to end of road at 1.9 miles. Walk Northwardly up main ridge about 0.15 mile to sta.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS
Do not extend notes this side of this line.

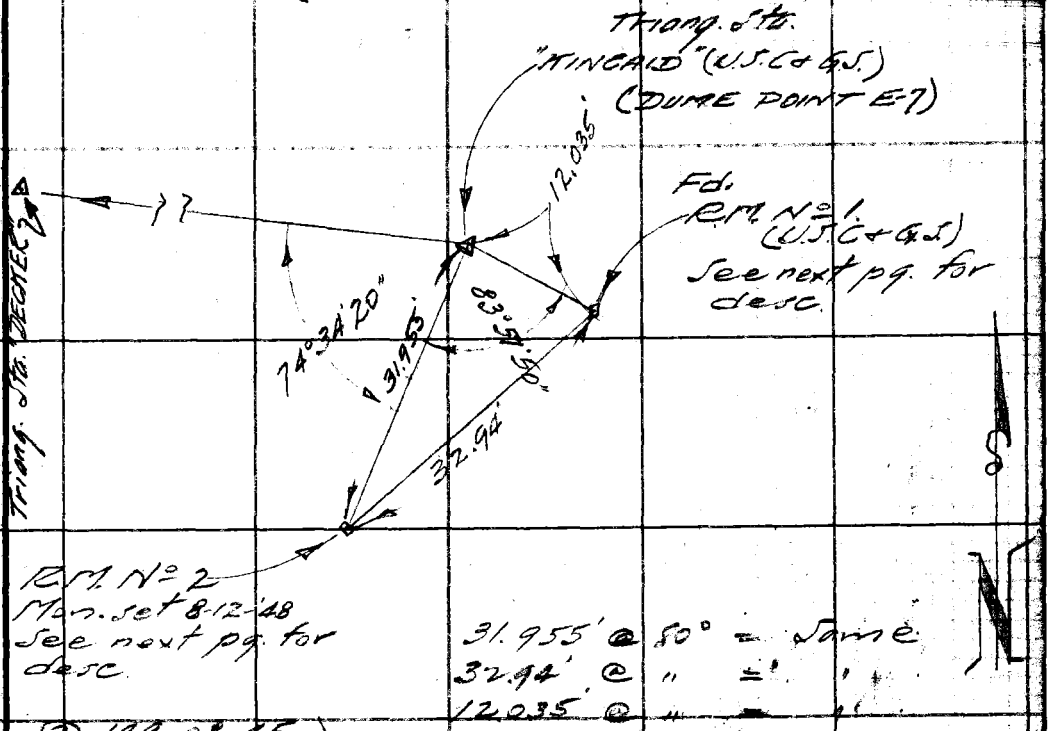
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of Geod. Cont. Surv.
Map No.	W. O. 4900 Tape No. 75 St'd 99 °F
Office Work	Surveyed by F.W. Meriex
Checked	Notes FWK Date 8-12-48
Date	Indexed A. C. Johnson

F. B. 933 Pg. 17

W. 1

L.A. CO. SURV. CONT. TRIANG. STA. "KINCAID" (U.S.C.&G.S.) (DUME POINT E-7)



31.955' @ 80° = Same
32.94' @ " = " "
12.035' @ " = " "

(1) 149-08-45
74-34-22½
(2) 298-17-30
74-34-22½
(3) 89-26-00
74-34-20

(1) 167-55-45
83-57-52½
(2) 335-51-15
83-57-49
(3) 143-46-45
83-57-47½

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

FORM 247 5M 5-48

F. B. 932 PG. 18

—DESCRIPTION—

L.A. CO. SURV. CONT. TRIANG. STA. "KINCAID" (U.S.C.+G.S.)

In the S.W. Cor. of L.A. Co. in the Santa Monica Mts., about 3.4 miles W. of, and 3 miles N. of Dume Point and 0.4 mi. N. of the Pac. Coast Hwy. (Alt. U.S.-101) on the point of a prominent flat-topped ridge bet. Encinal and Steep Hill Cañons.

Station Mark:- A Std. U.S.C.+G.S. 4" brass tablet cemented in sandstone flush with ground surface inscribed: "KINCAID - 1927"

Sub Surface Mark:- No record.

R.M. No. 1. A Std. U.S.C.+G.S. 4" brass tablet (Ref. Mark) cemented in sandstone outcrop inscribed:- "KINCAID - 1927".

R.M. No. 2. Set a Std. 4" br. tablet in a large rectangular sandstone outcrop inscribed:- "L.A.CO. SURV. CONT. SYS. - REF. MARK, KINCAID - 1948, R.M. No. 2" and "SET BY COUNTY SURVEYOR, R.E. 329"

To reach Station go W. from Malibu Trading Post about 1.3 miles to gate on N. side of Hwy. A car can be driven over a ranch road a few hundred feet onto base of ridge. Walk from here about 1/3 mile.

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Survey of Geod. Cont. Surv.
W. O. 4990 Tape No. 75 St'd 84 °F
Surveyed by G.W. Hamerick
Notes G.W.H. Date 8-13-48
Indexed A. C. Johnson

F. B. 938 Pg. 19

L.A. CO. GEOD. SURV. CONT. TRIANG.
STA. "RINDGE" (U.S.C.+G.S.) "DUME POINT
I-10."

53.317' @ 84° = Same.

Note: U.S.C.+G.S. Em. #1 apparently destroyed in constructing a new home adjacent to Sta.

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

F. B. 933 PG. 20

~DESCRIPTION~

L.A. CO. SURV. CONT. TRIANG. STA. "RINDGE" (U.S.C. & G.S.)

In the S.W. Cor. of L.A. Co., 1.7± miles N.W. of Pt. Dume at Zuma Beach adjacent to the Coast Hwy. (Alt. U.S.-101) on N. side 0.6± mi. W. of hwy. bridge at mouth of Dume Cañ and 1.1ft± E. of hwy. bridge at Trancas Cañ.

Station Mark:- A. Std USC&GS brass tablet cemented in a block of sandstone about a ft. square and 6" above ground surface inscribed.- "RINDGE - 1927."

Subsurface Mark:- No record.

R.M. No 1. (USC&GS) Out.

R.M. No 2.:- Set a std 4" br. tablet in conc. 2" above ground surface inscribed "L.A. CO. SURV. CONT. STS.- REF. MARK, "RINDGE - 1948, R.M. No 2 and "SET BY COUNTY SURVEYOR, R.E. 329".

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

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Notes Ck'd by	Survey of
Map No.	W. O. 49-2 Tape No. 75 St'd 84 °F
Office Work	Surveyed by R.W. Hewett
Checked	Notes GWK Date 5-14-48
Date	Indexed A. C. Johnson

F. B. 933 Pg. 21

L.A. CO. GEOD. CONT. 5 X 5. TRIANG. STA.
"TRIUNFO" (U.S.G.S.)

R.M. N°1
Fd. 4" brass tablet cemented in rock outcrop inscribed: "TRIUNFO — R.M. #1, 1933. Set by COUNTY SURVEYOR R.E. 62"

R.M. N° 3
Mon. set 8-11-48
See next pg. for desc.

Fd. R.M. (U.S.G.S.) N°2
See next pg. for desc.

Triang. Sta. "TRIUNFO"
See next pg. for desc.

65.125'
30.715' Triang.
63°43'45"
34.41'
103°37'07½"

Triang. Sta. "STAGE"

(2) 207-14-00
103-07-00
(4) 54°28'30"
103-37-07½
(6) 261-42-45
103-37-07½

See FB 2458
Pg 127
RCW
12-7-65

36.115' @ 17°40' @ 86° = 34.412'
35.48' @ 14°07' @ " = 34.41'
Av. = 34.41'

67.995' @ 16°43' @ 86° = 65.122'
67.322' @ 14°42' @ " = 65.178'
Av. = 65.125'

100' Tape = 0.79 St'd @ 68°

51.14' @ 17°18' @ 96° = 48.837'
50.666' @ 15°32' @ " = 48.825'
Aver. = 48.83'

(2) 127-27-30
63-43-45
(4) 254-55-00
63-43-45
(6) 72-22-15
63-43-45

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-48

F. B. 933 PG. 22

—DESCRIPTION—

L.A. CO. SURV. CONT TRIANG. STA. "TRIUNFO" (U.S.G.S.)

In the S.W. part of L.A. Co. at the crest of the Santa Monica Mts. near the Ventura—L.A. Co. Line and at the head of the East Fork of the Arroyo Sequit Cn. Can be reached from the Little Sycamore Cn Rd., the Mulholland Hwy and Decker Rd.

Station Mark: Fd. a Std USGS 4" brass tablet cemented in stone flush, inscribed:—"TRIUNFO — R.S. 1928".

R.M. No. 1: Fd. 8-31-50. See Sketch [illegible]. Could not find. Likely destroyed in fire-break clearing operations.

R.M. No. 2. Fd. Std USGS 4" br. Ref. disk tablet cemented in stone 18" x 36" + 12" high. inscribed:—"No 2" (Nothing else).

R.M. No. 3. Set a Std 4" br. tablet in conc. 4" above gr. surface inscribed: L.A. CO. SURV. CONT. SYS. — REF. MARK, TRIUNFO — 1948, R.M. No. 3 and "SET BY COUNTY SURVEYOR, RE 329".

Sta. Can be reached from the junction of Decker Rd. & Mulholland Hwy. by going W. 0.4 mi., then to right on paved road to top of ridge 1.95 miles, turn back E., go thru gate and follow crest of ridge 0.8 mi. to sharp angle in road at turn-around place on point of spur ridge. Walk N'ly up spur ridge about 400' to crest of main E. & W. ridge & Sta. This Sta. can also be reached via Little Sycamore Cn Rd. and from Decker Rd at the East end of the main ridge.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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

Survey of
W. O. 2330 Tape No. 75 St'd 34°F
Surveyed by C.W. Meineck
Notes Field Date 8-10-40
L. C. Jones
Indexed

F. B. 933 Pg. 23

L.A. CO. GEOD. CONT. SW. TRIANG. STA. "SAGE" (USC&GS) DUME POINT D-4"

Note:- Fd. the U.S.C.&G.S. R.M. #1 Out. The stone in which tablet was cemented, disintegrated.

Triang. Sta. "DUME"

R.M. #2. Mon. set 8-10-40 See next pg. for desc.

tang. 50.11'

Fd. Triang. Sta. "SAGE" (USC&GS) See next pg. for desc.

50.12' @ 76° = 50.11'

See FB 2458 113-114 FOR NEW DESC. & NEW R.M.'S RCW 12-6-45

N

Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

FORM 247 SM 5-46

F. B. 933 PG. 24

—DESCRIPTION—

L.A. CO. SURV. CONT. STA. "SAGE".

In the S.W. Cor. of Los A. Co. in the Santa Monica Mts. about 2.6 miles N. of the coast line at the head of Encinal Cn., 1 mi. S. of the junction of Decker Rd. and Mulholland Hwy. and about 0.6 mi. S.E. of the Co. Fire Sta. on Decker Rd. at Barney's Knob.

Station Mark:- Fd. a std. USC+GS 4" br. tablet cemented into granite stone flush, inscribed "SAGE-1927".

Subsurface Mark:- No record.

Ref. Mks.: 1 set in outcropping rock just over crest of hill, 110.00' distant NONE. Fd. out.

Ref. Mk. No. 2. Set a std. 4" br. tablet in conc. 3" above gr. surface inscribed "L.A. CO. SURV. CONT. STA.-REF. MARK, SAGE-1948, REF. MK. No. 2." + "SET BY COUNTY SURVEYOR, E.E. 329".

To reach sta. from coast:- From the Coast Hwy (Rt. U.S. 101) at the mouth of Los Alisos Cn., go N. on Decker Rd. to point shown with mileage continuous.

0.0 = Coast Hwy.
2.55 = Decker School Road.
3.85 = L.A. Co. Fire Station at Barney's Knob
*3.87 = Turn right on dirt road.
4.37 = Top of ridge running N.E.
Sta. is situated about 1,000'± N.E. on top of knoll top of ridge.

*Note: This point is about 0.8 mi. S. of junction of Decker Road + Mulholland Hwy.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Do not extend notes this side of this line.

Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of [illegible]
Map No.	W. O. 4900 Tape No. 76 St'd 64-F
Office Work	Surveyed by G.W. Klemmer
Checked	Notes Fwk Date 8-10-48
Date	A. C. Johnson Indexed

F.B. 933 Pg. 25

W 5 19

1657, 63

L.A. CO. GEOD. CONT. STA. TRIANG. STA. "DEGNER (U.S.C.+G.S.)" "POOOYO SEQUIT L.T."

Fd. U.S.C. + G.S. B.M. See next pg. for desc

FD. DESTROYED 11-30-65 RWW

Triang. Sta. "DIKES"

89.30'

"at. 37.15

Fd. Triang. Sta. "DEGNER" (U.S.C.+G.S.) See next pg. for desc

Fd. destroyed 11-30-65 RWW

32.30' Triang.

C.M. N°2. Mon. set 8-10-48 See next pg. for desc

(a) 103-36-30
51-48-15

(b) 207-13-30
51-48-22½

(c) 310-50-15
51-48-22½

Fd.

33.017' @ 11°54' @ 74° = 32.30'
33.365' @ 14°30' @ " = 32.30'
Av. = 32.30'

89.44' @ 3°09' @ 74° = 89.30'
89.358' @ 2°01' @ " = 89.247'
Av. = 89.30'

Set new station
See FB 2458-117-118
RWWilson
11-30-65

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

F. B. 933 PG. 26

~DESCRIPTION~

L.A. CO. SURV. CONT. TRIANG. STA.
"DECKER" (USC+GS)

In the SW. Cor. of L.A. Co. about 1800' N. of the coast line in the Santa Monica Mts and 2.5 miles E. of Ventura - L.A. Co. Line. On the S'ly point of a high prominent ridge between Los Alisos and Nicholas Canyons.

Station Mark: Fd. a std USC+GS 4" br. tablet cemented in a Sand. stone about 11" square + 3" high, inscribed: "DECKER-1927"

Subsurface Mark: No record

R.M. No 1: Fd. a std USC+GS 4" br. tablet cemented in a Sandstone (sandstone outcrop) about 3'x4'x2' high, inscribed: "DECKER-1927"

R.M. No 2: Set a std 4" br. tablet in conc. 3" above ground surface, inscribed: "L.A. CO. SURV. CONT. SYS - REF. MARK, DECKER-1948, R.M. No 2" and "SET BY COUNTY SURVEYOR, R.E. 329"

To reach Sta. from Coast: Leave Pac. Coast Hwy. (Alt. U.S. 101) on Decker Road at mouth of Los Alisos Cañon + go N. 2.55 miles to Decker School Road on left, follow same keeping to right to the end of pavement and 0.35 miles a gate on the left to the Salisbury ranch, enter + go S. 0.4 mi. to fork; go left along top of ridge 0.25 mi. to gate, 0.47 mi. beyond gate, leave road and follow top of ridge S. E'ly about 0.25 mile to Sta. (Can be driven all the way)

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Do not extend notes this side of this line.

Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of Topo Cont. Surv
Map No.	W. O. 4220 Tape No. 75 St'd OK °F
Office Work	Surveyed by G.W. Hiemer
Checked	Notes GWH Date 8-9-48
Date	Indexed A. C. Johnson

F. B. 935 PG. 27

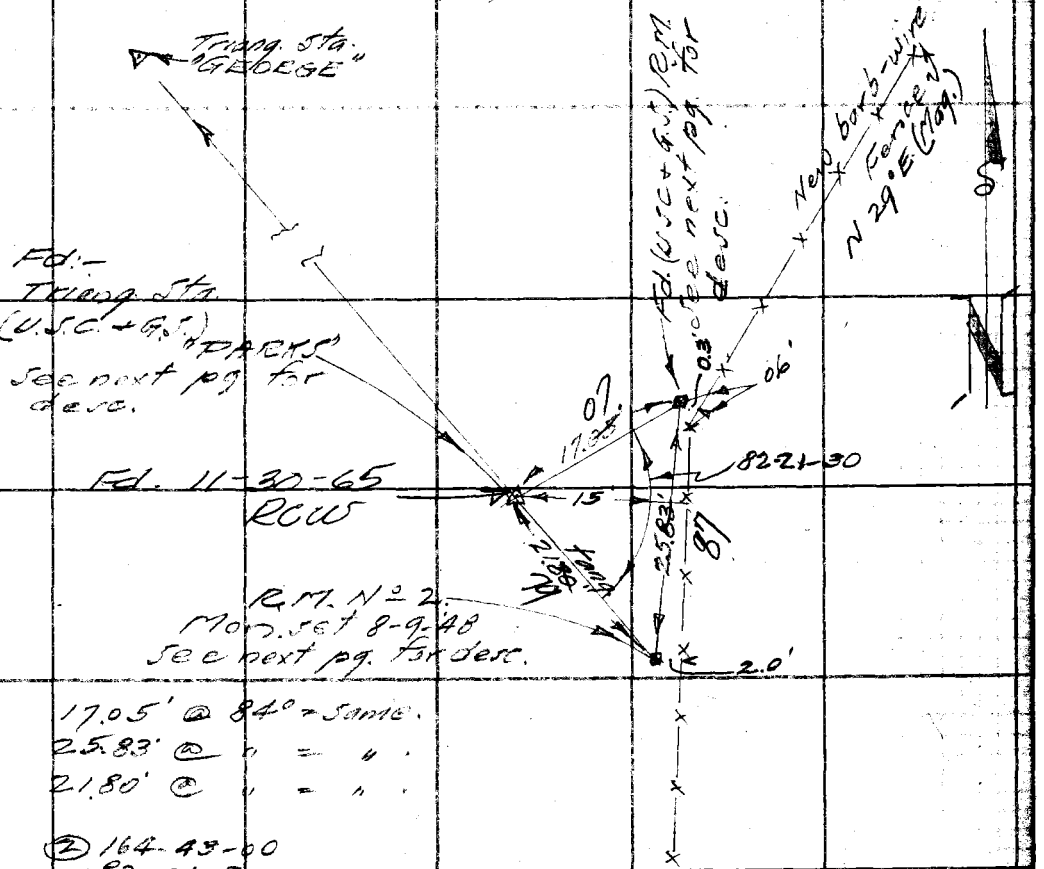
U 3 17

L.A. CO. GEOD. CONT. STA. TRIANG. STA. "PARKS" (USC & GS) - AEROJET SEQUIT J-5

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS



17.05' @ 84° = same.
25.83' @ " = "
21.80' @ " = "

(2) 164-43-00
82-21-30
(4) 329-26-00
82-21-30
(6) 134-09-00
82-21-30

FORM 247 5M 5-46

F. B. 933 PG. 28

—DESCRIPTION—

L.A. CO. SURV. CONT. TRIANG STA. "PARKS" (U.S.C. + G.S.)

In the S.W. Cor. of L.A. Co. in the Santa Monica Mts. about 3.75 miles N. of the Coast Line and 3.3 miles E. of the Ventura-L.A. Co. Line on the divide between Arroyo Sequit and Nicholas Canyon.

Station Mark: Fd. a Std U.S.C.+G.S. 4" br. tablet cemented in an 8"x12" sand stone up 6", inscribed "PARKS-1927"

Sub surface Mark: No record.

R.M. No 1. Fd. a Std U.S.C.+G.S. 4" brass REF. MARK tablet cemented in an 8" square sand stone up 3" inscribed:- "PARKS-1927"

R.M. No 2. Set a std 4" br. tablet in conc. up 2", inscribed:- "L.A.CO. SURV. CONT. STA.- REF. MARK, PARKS-1948, R.M. No 2 and "SET BY COUNTY SURVEYOR, R.E. 329."

Station can be reached from the Coast Via Decker Road. From the Coast Hwy (Alt. U.S. 101) at the mouth of Alisos Cr go N. 2.55 miles to Decker School Rd. on left, at 0.2 mi. turn R and continue on 1.15 miles to end of pavement and to gate on left leading onto Salisbury Ranch, going S.W. at 0.4 mi. track to right at fork and continue 0.65 mi. to a flat field in shallow basin, cross field to left 0.2 mi. to trail on W. side of shallow draw, follow trail to S.W. about .25 mi. to 2nd high knoll + Sta 100

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

Do not extend notes this side of this line.

Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of
Map No.	W. O. 4902 Tape No. 75 St'd 64°F
Office Work	Surveyed by R.W. Warnock
Checked	Notes DWK Date 8-6-48
Date	Indexed A. C. Johnson

F. B. 933 Pg. 19

W. 19

L.A. CO. GEOD. CONT. SYS. TRIANG. STA. "GEORGE" (U.S.C.&G.S.) "BERDOO SEQUIT H-2"

Note: For the angle to R.M.'s see theodolite angles when observing. See F.B. G-476/2.

R.M. N°2 Mon. Set 8-6-'48 See next pg. for desc

28.01'

52.18' 97°13'20"

Ed. R.M. N°1 See next pg. for desc.

40.62

Ft. Triang. Sta. "GEORGE" (U.S.C.&G.S.) "ARROYO SEQUIT H-2 See next pg. for desc

79°54'34.7" See F.B. G-476/2.

A-PARK S.

(2) 194-26-45
97-13-22½

(4) 28-53-25
97-13-19

(6) 223-20-15
97-13-22½

42.05' @ 15°00' @ 90° = 40.62
41.558' @ 12°10' @ " = 40.62
AV. = 40.62

29.425' @ 17°51' @ 90° = 28.01
29.182' @ 16°17' @ " = 28.01
AV. = 28.01'

52.18' @ 90° = 52.18'

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

F. B. 933 PG. 30

~DESCRIPTION~

L.A. CO. SURV. CONT. TRIANG. STA. "GEORGE" (U.S.C.&G.S.)

In Ventura Co. approximately on a N.ly projection of L.A.-Ventura Co. Line from the east a distance of 3.2± miles on the crest of the hills dividing the Little Sycamore and the Arroyo Seguit Canyons.

Station Mark:- Fd. a std. U.S.C.&G.S. 4" br. tablet cemented in bunty rock flush inscribed:- "GEORGE - 1927"

Sub Surface Mark:- No record.

Reference Mark No. 1:- Set a std. 4" br. ref. mark tablet cemented in red sandstone outcrop 1 ft. up, inscribed:- "GEORGE - 1927."

Ref. Mk. No. 2:- Set a std. 4" br. tablet in conc. 4" up inscribed:- "L.A. CO. SURV. CONT. SYS. - REF. MARK, GEORGE - 1948. REF. MK. NO. 2" and "SET BY COUNTY SURVEYOR - R.E. 329".

To reach Station from the Cont. From a position on the Cont. Hwy. (Alternate U.S. 101) 1.2 miles W. of L.A.-Ventura Co. Line, go N. up the Little Sycamore Cn. road 3.3 miles to fork, proceed to right .05 mile to ranch road running in a E.ly direction, follow to top of grade in saddle a dist. of 0.57 mile. Station lies to left (N.) up 2 steep rough slope to top of hill about ¼ mile.

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of SANTA MONICA MTS
Map No.	JN 0.30/22 Tape 1414 Std 84 °F
Office Work	Surveyed by FULTON
Checked	Notes [illegible] Date 2-27-66
Date	Indexed

F. B. 933 Pg. 20A

L. A. COUNTY SURVEY CONTROL SYSTEM
TRIANGULATION STATION
ARROYO SEQUIT H-2
(GEORGE)

ROUTE 2-27-66

FROM THE INTERSECTION OF PACIFIC COAST HWY & YERBA BUENA RD. (LITTLE SYCAMORE CYN, VENTURA CO.) DRIVE N'LY UP YERBA BUENA RD. 3.3 MI TO A FORK, TURN RIGHT AND DRIVE 0.05 MI TO A DIRT ROAD, DRIVE E'LY, PASS THROUGH GATE, KEEP LEFT AND GO 0.2 MI TO ANOTHER GATE THENCE 0.2 MI TO FORK, TURN LEFT AND DRIVE 0.6 MI TO FORK, TURN RIGHT 0.2 MI TO A CLEARED AREA AND END OF ROAD. HIKE W'LY ABOUT 700' TO HIGHEST POINT AND STATION.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
Do not extend this side of this line.

76F309S CE#310 1-65

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend this side of this line.

BLANK

F. B. 733 Pg. 22

F.B. 933 Pg. 31

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

Survey of
W. O. 4992 Tape No. 75 St'd 84 °F
Surveyed by E.W. Hancock
Notes Dist. Date 8-5-48
Indexed A. C. Johnson

W.S.

L.A. COUNTY HIGHWAY TRIANGULATION

"REDXO SEQUIT I-6"

Triang Sta. "REDXO SEQUIT I-6" Mon. Set 8-5-48 See next pg. for desc.

Box of REDXO SEQUIT CM

1800±

48.61-5'
1.09

Cm No 1 Mon. Set 8-5-48 See next pg. for desc.

1600±

Triang Sta. (U.S.C.&G.S.) "SEQUIS"

Coast Hwy.

49.012' @ 7°17' @ 84° = 48.616'
49.305' @ 9°36' @ " = 48.615'
Av. = 48.615'

Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 SM 5-46

F. B. 933 PG. 32

~DESCRIPTION~

L.A. CO. SURV. CONT. TRIANG. STA.
"ARROYO SEQUIT E-6"

In the extreme S.W. Cor. of L.A. Co. about 0.85 mile E. of the Ventura-Los Angeles Co. Line or 1.35 mile E. of the Arroyo Sequit on stream-bed and 0.3 mile N. of the Coast Line, on the highest part of the crest of a ridge.

Station Mark: Set a std. 4" br. tab. set in conc. 3" above ground surface inscribed: "L.A. Co. Surv. Cont. Trs. Triang. Sta. Arroyo Sequit E-6, 1948 and set by County Surveyor, R.E. 3249"

Sub-surface Mark: Set a lead plug [illegible] surface mark with a 6" cushion of earth & sand (rebar) 1ft. from surface mon.

R.M. No. 1, Set a std. 4" tab. set in conc. 3" above ground surface 2 on line to Trig. Sta. "Sequit" inscribed- L.A. Co. Surv. Cont. Trs. - Ref. Mark, Arroyo Sequit E-6, 1948 - Ref. Mk. No. 1 & set by County Surveyor, R.E. 3249

Station can be reached by car with compound low gear over a poor road from a gate on E. side of Kanaloland Hwy. a few hundred feet N. of the Coast Hwy. by going E. across Arroyo Sequit wash and following along N. side of hill in a N.E. direction to top of ridge, then cutting back to S. along ridge-line to station on highest part of tabs about 1600' N. of Coast Hwy.

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F. B. 933 Pg. 33

Notes Ck'd by	Survey of Geod. Surv.
Map No.	W. O. 4992 Tape No. 75 St'd 82 °F
Office Work	Surveyed by G.W. Heinack
Checked	Notes GWK Date 8-4-48
Date	Indexed A. C. Johnson

W.S. 19

L.A. Co. Geod. Surv. Cont. Trang. Sta. "FULTON" (U.S.C.S.) "ARROYO SEQUIT H-4"

R.M. No 2
Mon. set 8-4-48
See next pg. for desc.

R.M. No 1
Mon. set 8-4-48
See next pg. for desc.

Tang. 61.57

71.325'

4.165'

Fd. Trang. Sta. "FULTON" U.S.C.S.
See next pg. for desc.

Body Line

R.M. #2

R.M. #1

Fulton

Park

197° 34' 11.8"
See F.B. G-476-18

County Line Bdy. Mark
Fd. a stone & conc. pillar about 18" x 18" sq. & 18" high with a 2½" BX tablet set in center inscribed as below

COUNTY
R. 20 W.
T. 1 N.
SEC. 14.
LOS ANGELES CO.
VENTURA CO.
T. 1 N.
R. 20 W.
SURVEYOR'S MONUMENT
Fence
Fence

Note:- Angle to R.M.s to be made with theodolite when observing.
See F.B. G-476/18

See FB 2458-103 RCW 11-65

VENTURA CO. / LOS ANGELES CO.

67.555 @ 10°09 @ 88° = 61.573
67.275 @ 8°38' @ " = 61.5689
Av. = 61.570

71.452' @ 3°26' @ 88° = 71.324
71.592' @ 4°56' @ " = 71.3257
Av. = 71.3256

6.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

FORM 247 5M 5-46

F. B. 933 PG. 34

-DESCRIPTION-

L.A. CO SURV CONT. TRIANG STA. (U.S.G.S.)
"FULTON"

In Ventura Co. near the angle point in the Ventura-Los Angeles Co. Line about 2 miles N. of the Co. Line and midway between Little Sycamore and Arroyo Sequit Canyons near the top of the main dividing ridge.

Station Mark: Fd. a 1" Brass tablet Cemented in a small sand stone [illegible] "U.S.G.S. L.A.-V.A. 5th 1607 ft."

Sub-Surface Mark: None.

Ref. Nº 1 & 2. Set, each 1" Brass tablet in conc. 3" above ground or surface inscribed "L.A. Co. Surv. Cont. Sta. - REFERENCE, FULTON - 1948, REF. Nº 1 (or Nº 2) North, and SET BY COUNTY SURVEYOR, 1948."

To reach Sta. from a point 200 ft. N. of the Ventura-L.A. Co. Line on Pac. Coast Hwy. (Alternate U.S. 101) go N. thru gate and over Yellow Hill Motor Way (fireroad) passing thru three gates in the County Line enroute, 3.55 miles to a road on top of main ridge and near end of road. Station is S.W. 200-300' on top of small sharp knoll on spur ridge near its junction with main ridge.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

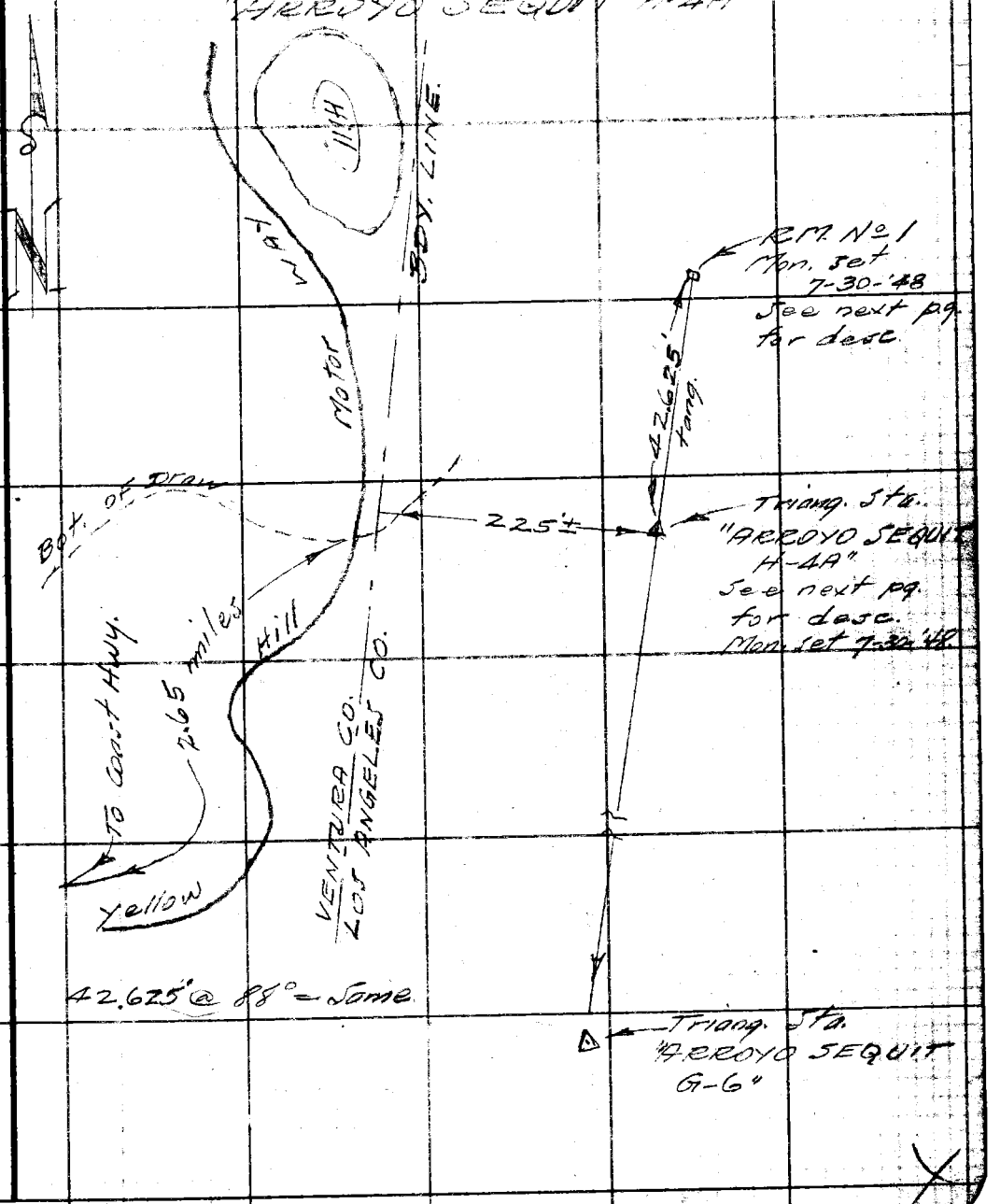
F. B. 933 PG. 35

W.S. 19 ✓

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

Survey of
W. O. 49-22 Tape No. T5 St'd. 24°F
Surveyed by E.W. Hawkins
Notes Date 7-30-48
Indexed C. Johnson

L. A. Co Geod. Cont. Trav. Trian. Sta.
"ARROYO SEQUIT H-4A"



Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-48

F. B. 933 PG. 36

DESCRIPTION

L.A. Co. Surv. Cont. Trang Stn.
"Arroyo Sequit 4-49"

In the extreme S.W. Cor. of Los Angeles Co. in the Santa Monica Mts. near the Los Angeles-Ventura Co. Line about 1.5 miles North of the coast line and 26' into South of angle point in bdy. line and on West rim of Arroyo Sequit Canyon.

Station Mark: Set a Std. 2" Brass tablet in Conc. 3" above ground Surface inscribed "L.A.Co. Surv. Cont. Sys. Trang Sta. Arroyo Sequit 4-49 - 1949 and Set by County Surveyor, R.E. 329."

Sub-Surface Mark: Set a similar and opposite in Conc. 36" below surface mark and separated from same by a 6" Cushion of Sand and decomposed granite.

Ref. Mk. #1: Set a Std. 2" brass tablet in Conc. 4" above ground Surface inscribed:- "L.A.Co. Surv. Cont. Sys. - R.E. Mark, Arroyo Sequit - 4-49 - 1949 - Ref. Mk. #1 and Set by County Surveyor, R.E. 329".

To reach Stn. From a point 200' W. of the Ventura - L.A. Co. Line on the Pac. Coast Hwy. (Alternate U.S.-101) go N. thru gate and over "Yellow Hill Motor-Way" (fire road) 2.65 miles, passing thru three gates in the Co. Bdy Line Fence enroute to a point in Ventura Co. within a few feet of the Bdy and 275' ± W. of the Stn. Site in a flat section of a ridge forming the W. rim of Arroyo Sequit Canyon.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7DO HALL OF RECORDS

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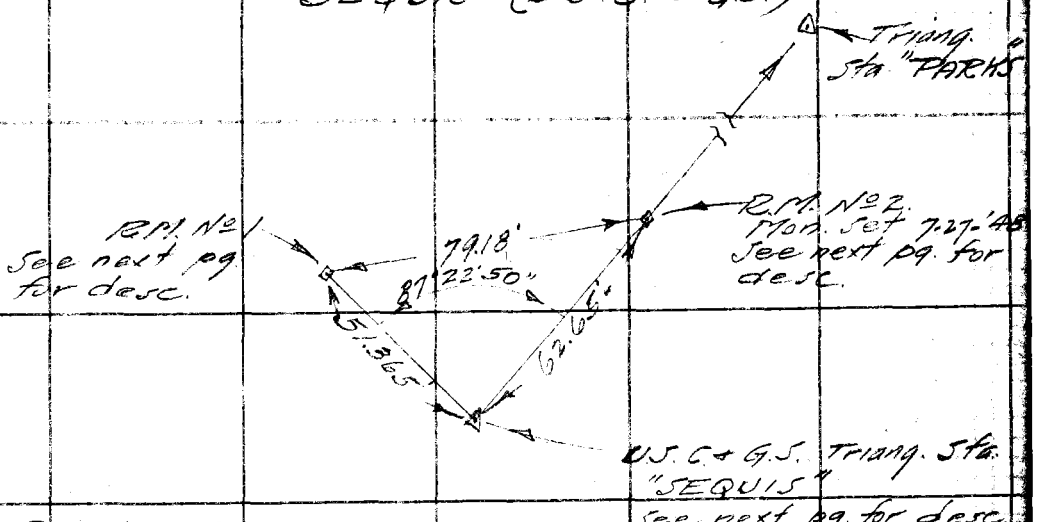
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F. B. 933 PG. 37

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

Survey of
W. O. 1933 Tape No. 75 St'd 62 °F
Surveyed by G.W. Hamack
Notes G.W.K. Date 7-27-48
Indexed A. C. Jonnson

L.A. Co. GEOD. SURV. CONT. TRIANG. STA. "SEQUIS" (U.S.C. + G.S.)



(2) 174-45-30
87-22-45
(4) 349-31-30
87-22-52½
(6) 164-17-00
87-22-52½

63.168' @ 7°17' @ 68° = 62.651'
63.345' @ 8°30' @ " = 62.646
Av. = 62.65'

79.39' @ 4°03' @ 68° = 79.184'
79.485' @ 5°00' @ " = 79.174
Av. = 79.18'

51.372' @ 68° = 51.365'

Note: Any Additions or Changes on this Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

F. B. 933 PG. 38

~DESCRIPTION~

L.A. CO. SURV. CONT. STA. "SEQUIS" (USC + GS).

In the extreme S.W. Cor. of L.A. Co. on the coast, Malibu Area, near the Pac. Coast Hwy. (Alternate U.S.-101) and a short half mile east of the L.A.-Ventura Co. Line on SEQUIT POINT.

Station is situated on a rocky projection in the coast line about 1000' S.W. of the Hwy. bridge at the mouth of Arroyo Sequit Cr.

Station Mark:- Set a std 4" USC-GS brass tablet cemented into red sandstone bedrock inscribed "SEQUIS - 1927".

Subsurface Mark: None.

R.M. No. 1. Fd. a std. USC+GS 4" brass tablet, cemented into red sandstone bedrock inscribed "SEQUIS - 1927".

R.M. No. 2. Set a std 4" br. tablet in conc. 3" above ground level on tableland above Sta. inscribed "- L.A. CO. SURV. CONT. SYS. - REF. MARK, SEQUIS - 1948 R.M. No. 2 and "SET BY CO. SURVEYOR, RE. 329".

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F. B. 938 PG. 39

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

Survey of Geod. Cont. Svy.
W. O. 4202 Tape No. 75 St'd 68° F
Surveyed by G. W. Klemeck
Notes GWK Date 7-26-48
A. C. Johnson
Indexed

L.A. CO. GEOD. SURV. CONT. 3RD. TRIANG.
STA. "SOLSTICE" - "SOLSTICE CANYON E-6"

Steel Radio Tower to the East of Fire Lookout Tower on "CASTRO" Peak.

2.65± miles

Triang. Sta.
"SOLSTICE"
= "SOLSTICE CANYON E-6"
Mon. set 7-26-'48.
See next pg. for desc.

41.165'

12°26'50"

R.F. No. 1
Mon. set 7-26-'48
See next pg. for desc.

"LATIGO"

Note: For angle Tie To R.F. See observing notes when done (See below)

41.882' @ 10°36' @ 82° = 41.167'
42.115' @ 12°13' @ " = 41.161'
Av. = 41.165'

② 24°53'45"
12°26' (2½)
④ 49-47-30
⑥ 74-41-15
12-26-50

Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

F. B. 933 Pg. 40

~DESCRIPTION~

L.A. CO. SURV. CONT. STA. "SOLSTICE"

In the Santa Monica Mts., S.W. cor. of Malibu Grad. of L.A. Co., about 1.7 miles north of the Coast Hwy. and midway between "Latigo" and "Solstice" Canyons on a prominent ridge.

Surface Mark:- Set a standard 4" br. tablet in conc. 2" above ground surface inscribed:- "L.A. CO. SURV. CONT. S.S. TRIANG. STA. "SOLSTICE", 1948 and SET BY CO. SURVEYOR, RE 329"

Sub Surface Mark:- Set a lead plug and copper tack in conc. 42" below Sur. face mark and 6" from surface mon. by a 6" cushion of earth and de-composed granite.

Ref. No. 1. Set a std 2½" C.S. brass tablet in conc. 4" above ground surface, inscribed:- COUNTY SURVEYOR, R.E. 329. "SOLSTICE" 1948 - REF No. 1.

To reach Sta.:- From junction of Pac. Coast Hwy. (Alternate - U.S. 101) and Latigo Canyon Road go N'ly 3.00 miles to Malibu Vista; thence 0.4 mi. to fire road on the right; thence up and along top of ridge 0.6 mile to fork in road; follow to right 1.4 miles to spur to right; thence 0.4 mi. to end of road on top of N.S. ridge. Sta. is about 1200' beyond near sharp break in grade.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

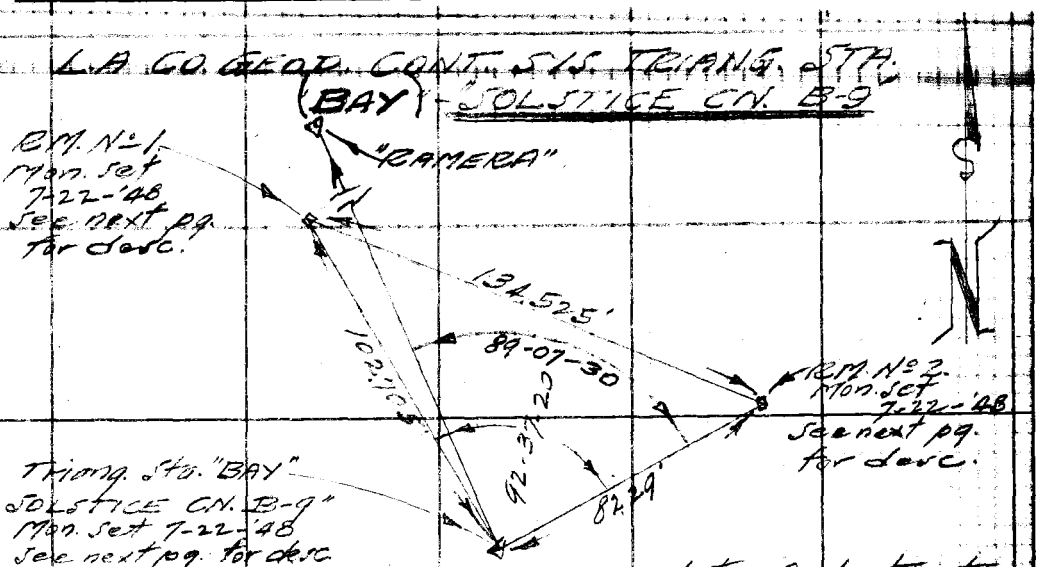
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

Notes Ck'd by	Survey of
Map No.	W. O. 4490 C Tape No. 75 St'd 84 °F
Office Work	Surveyed by G.W. Howard
Checked	Notes G.W.K. Date 7-22-48
Date	Indexed A. C. Johnson

F. B. 935 Pg. 41

L.A. CO. GEOD. CONT. SYS. TRIANG. STN. "BAY" - SOLSTICE CN. B-9



Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

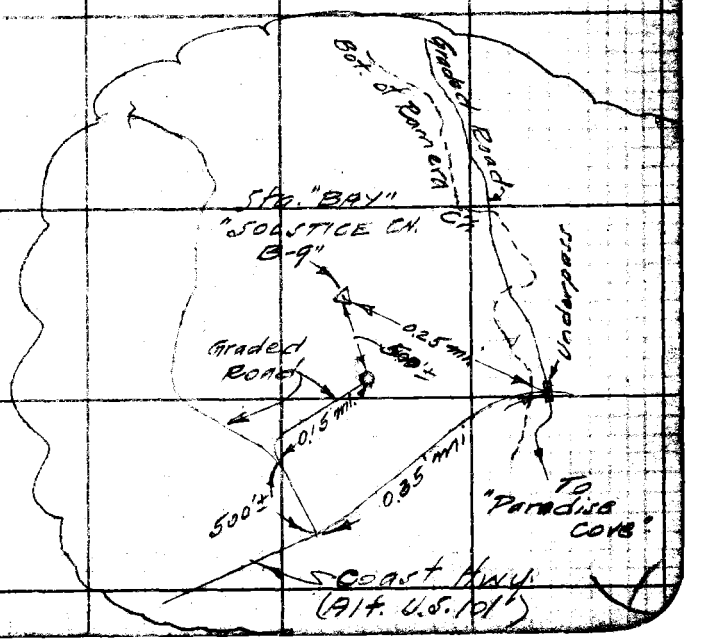
102.718 @ 66° = 102.705
82.297 @ " = 82.29
134.538 @ " = 134.525'

Note: Angle tie to Rims to be made at time when observing is done. (See below)

(2) 185-14-45
92-37-22
(4) 10-29-15
92-37-19
(6) 195-44-00
92-37-20

(2) 178-15-00
89-07-30
(4) 356-30-00
(6) 174-45-00
89-07-30

Z#1 = 4#



FORM 247 5M 5-46

F. B. 933 PG. 42

—DESCRIPTION—

L.A. CO. SURV. CONT. SYS. TRIANG STA. "BAY" — "SOLSTICE CANYON B-9"

In the Santa Monica Mtns., S.W. Cor. of L.A. Co. "near the coast" Roosevelt Hwy (Alt. U.S. 101), about 2 miles N.E. of Pt. Dume and 2 miles W. of Latigo Cyn., on the West rim of Ramirez Cyn. at E'ly end of prominent ridge.

Station Mark:— Set a std 4" brass tablet in conc. 3" above ground surface inscribed:— L.A. Co. Surv. Cont. Sys.— Triang. Sta., "Solstice Cyn. B-9" 1948 and set by "Co. Surv. R.E. 329"

Substructure Mark: None.

R.M.'s: Nos 1 & 2. Set a 2½ brass tablet in a conc. post 4" above ground surface inscribed: "County Surveyor R.E. 329, Solstice Cyn. B-9, 1948. Ctr. No. 1" & R.M. No. 2, resp.

To reach sta:— From intersection of the state hwy. in Ramirez Cyn. and at entrance to Ramirez Cove, go W. over hwy. 0.35 mi., turn right onto ranch road; thence North 500' ±, thence Eastwardly 0.15 mi. ± to knoll on top of ridge, lies N'ly direction about 500' distant on top of ridge.

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

Do not extend notes this side of this line.

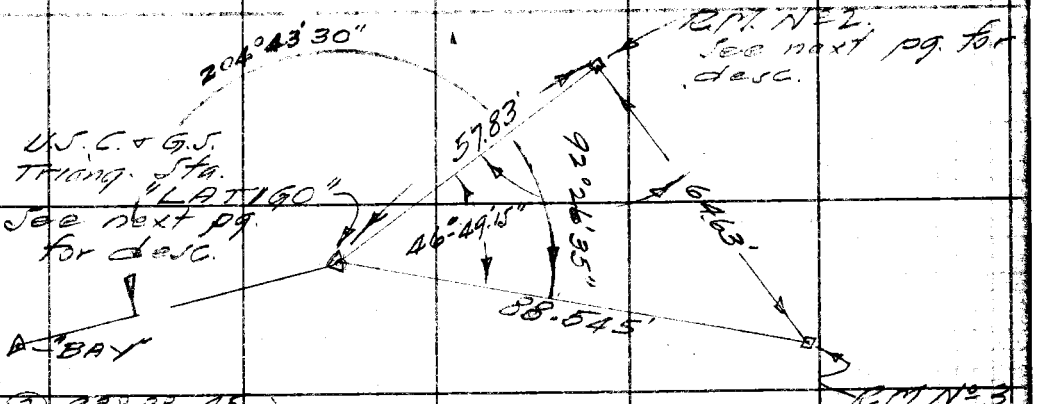
Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F.B. 938 PG. 43

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

Survey of
W. O. 4494 Tape No. 75 St'd 24 F
Surveyed by Gil Howard
Notes GWG Date 7-29-48
A. C. Johnson
Indexed

L.A. CO. GEOD. SURV. CONT. TRIANG.
STA. "LAT 160" (U.S.C.+G.S.)
"SOLSTICE CANYON G-8"



②	93°38-45	
	46-49-22½	
④	187-16-45	
	46-49-11	
⑥	280-55-30	
	46-49-15	
②	184-53-00	57.835 @ 76° = 57.83'
	92-26-30	88.55' @ " = 88.545'
④	09-46-30	64.635' @ " = 64.630'
	92-26-37½	
⑥	194-39-15	
	92-26-32½	
	35	
①	49-27-00	
	204-43-30	
④	98-54-00	
⑥	148-21-00	
	204-43-33	

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

F. B. 933 PG. 44

~ DESCRIPTION ~

L.A. Co. Surv. Cont. Sta.
"LATIGO" (U.S.C. & G.S.).

For location see below*

Station Mark:- Fd. a Std. U.S.C.&G.S. 4" brass tablet cemented in a concrete block flush with ground, inscribed "LATIGO- 1927, CE.ET-1942".

Witness Mark:- ? No record

Ref. Mk. No. 2. Fd. a Std. 4" U.S.C.&G.S. brass tablet cemented into a conglomerate boulder flush with surface, inscribed:- "LATIGO - CE.ET 1946, REF. MK. No 2".

Ref. Mk. No 3. Fd. a Std. 4" U.S.C.&G.S. brass tablet cemented in a conglomerate boulder at top of two-edge 3'- cliff above beach & hwy. inscribed:- "LATIGO - CE.ET 1946, REF. MK. No 3".

To reach Sta.:- From the Pac. C. Hwy. (Alternate U.S. 101) go N'ly on the "Latigo Cañon Road" 0.7 mile to graded spur road leading to right, ascend spur eastwardly 0.95 mile to highest part of graded "hill top" adjacent to the Coast Hwy & Ocean, on which there is a medium size corrugated iron water tank.

* In the Sw. cor. of L.A. Co., the Malibu Area. Santa Monica Mts. at the coast line about midway between Latigo & Solstice Cañons. on a prominent hill immediately above the Coast hwy.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7DO HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

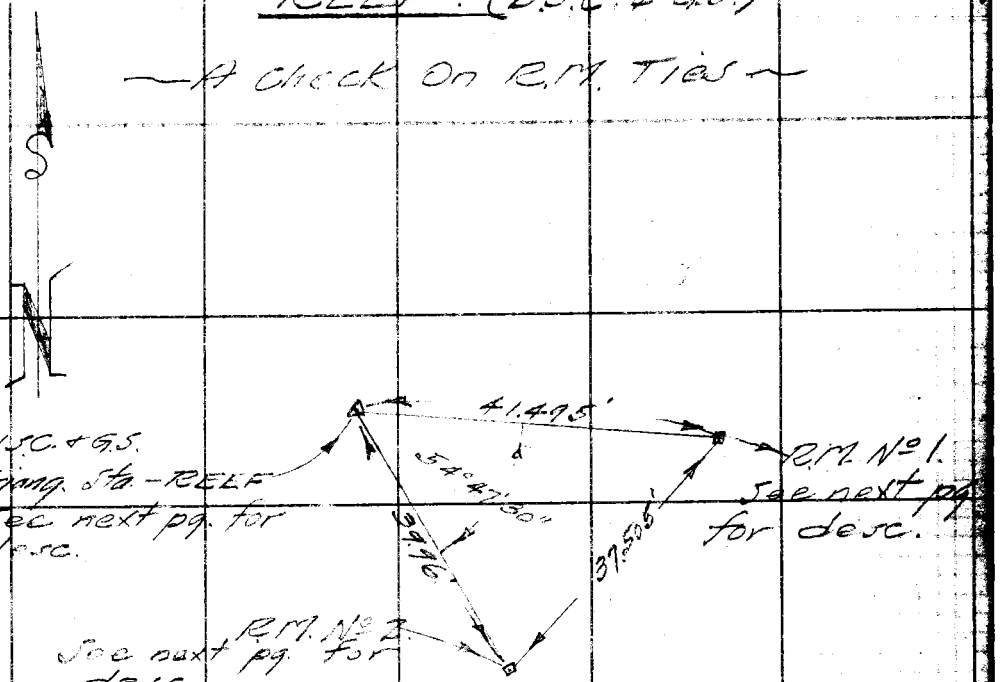
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Triangulation
W. O. 4911 Tape No. 75 St'd 84 °F
Surveyed by Gail Hemmick
Notes Fields Date 7-29-46
Indexed A. C. Johnson

F. B. 923 Pg. 45

L.A. CO. GEOD. SURV. CONT. TRIANG. STA. "RELF" (U.S.C. & G.S.)

— A Check On R.M. Ties —



(2) 109-34-30
54-47-15
(4) 219-09-45
54-47-30
(6) 328-45-00
54-47-30

39.962' @ 70° = 39.96'
41.497' @ " = 41.495'
37.508' @ " = 37.505'

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

F. B. 923 PG. 46

— DESCRIPTION —

L.A. CO. SURV. CONTROL TRIANG. STA. "REEF" (USC & GS)

In Santa Monica Mts., S.W. Cor. of L.A. Co., 1.— miles West of Malibu Creek Hwy. Bridge between the (new) Pac. C. Hwy. (Alternate US-101) and the coast on S'ly edge of a mesa.

Surface Mark:- Found a USC & GS. "brass triang. tablet cemented" in a granite stone flush with surface inscribed:- "REEF - 1932"

Sub-Surface Mark:- ?-No record.

Ref. Mk. No. 1:- Fd. a 3½" USC & GS. br. tablet cemented in a granite stone flush with surface inscribed:- REEF - 1933, Ref. Mk. No. 1.

Ref. Mk. No. 2:- Fd. a 3½" USC & GS. Brass tablet cemented in a granite boulder inscribed:- REEF - 1933, Ref. Mk. No. 2.

To reach Sta. From Malibu Creek Bridge go West over Pac. C. Hwy. (Alternate US-101) 1.2 miles on to mesa, turn left and cross field 0.15 mi. to Sta. near top of bluff above coast line.

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of [illegible]
Map No.	W. O. 4400 Tape No. 75 St'd 84 °F
Office Work	Surveyed by G.W. Hamerton
Checked	Notes [illegible] Date 7-28-48
Date	Indexed A. C. Johnson

F. B. 935 D PG. 47

W.S. 19

L.A.CO. SURV. CONT. TRIANG. STA.
"ARROYO SEQUIT G-6"

(2) 172-18-45 86-09-22½
(4) 341-37-45 86-09-26
(6) 156-56-15 86-09-22½ 25

Yellow Hill Motor Way

B.M. No 1
Mon. set 7-28-48
See next pg.
for desc.

Triang. Sta. "DAENZ"

335'±

Note: Bars will be on N.W. line of R/W

Triang. Sta. "ARROYO SEQUIT G-6"
Mon. set 7-28-48
See next pg.
for desc.

13.28'
10.2'
21.90'
18.325'
86° 09' 22½"

B.M. No 2
Mon. set
7-28-48,
See next pg.
for desc.

78'

21.90' @ 84° = Same.
13.28' @ " = " .
18.325' @ " = " .

VENTURA-LOS ANGELES CO. LINE

Clump of large Sumac Bushes.

Triang. Sta. "SEQUIT"

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

FORM 247 5M 5-46

F. B. 933 PG. 48

—DESCRIPTION—

L.A. Co. Surv. Cont. Trang. Sta.
"Arroyo Sequit G-6"

In Ventura Co.

~~In the extreme~~ S.W. Cor. of L.A. Co. in the Santa Monica Mts near the Ventura-Los Angeles Co. Bdy. Line, about 0.65 mile North of the Pac. Coast Hwy. and 0.5 mile West of Arroyo Sequit Cr.

Station Mark:- Set a std 4" brass tablet in conc. 3" above ground surface inscribed:- L.A. Co. Surv. Cont. Sys.- Trians. Sta. "Arroyo Sequit G-6, 1948 and "Set By County Surveyor RE. 329.

Sub Surface Mark: None.

R.M. No. 1. Set a std 2½" U.S. Geol. tablet in conc. 3" above ground surface inscribed:- "County Surveyor RE. 329- Arroyo Sequit G-6, 1948, R.M. No. 1" Set Mark

R.M. No. 2. Set a std 2" brass tablet in conc. 3" above ground surface inscribed "Arroyo Sequit G-6, 1948 - R.M. No. 2 and Set By County Surveyor RE. 329

To reach Station:- From a point about 200' West of the L.A.- Ventura Co. Line on the Pac. Coast Hwy. (Alternate U.S. 101) go N'ly on the Yellow Hill Motor-Way (fire-road as follows:- 0.65 mi. to gate., 0.60 mi. to gate, 0.40 mi. to gate on County Line., 0.10 mi to top of ridge in saddle., Thence back down in a S.E'ly direction over ridge to sta. at Co. Line

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7DO HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Survey of
W.O. 4990 Tape No. 75 St'd. 84°F
Surveyed by G.W. Hamerick
Notes GWK Date 8-19-48
Indexed E. C. Johnson

F.B. 933 Pg. 49

W.S. 19

L.A. CO. GEOD. SURV. CONT. TRAV. STA. "MARTIN" - "DUNE POINT I-4"

RM No 2.
Mon. set 8-19-'48.
See next pg. for desc

27.69' Tang.

Triang Sta. "MARTIN"

For Cadastral Tie see F.B. 524-135

25.22' Tang.

26.915' @ 20°25' @ 84° = 25.224'
26.625' @ 18°43' @ " = 25.217'
Av. = 25,220'

RM No 1
Mon set 8-19-'48
See next pg. for desc

27.69' @ 84° = Same.

Triang Sta. "ZUMA"

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

F. B. 933 PG. 50

~DESCRIPTION~

L.A. CO. SURV. CONT. TRIANG. STA. "MARTIN."

In the S.W. part of L.A. Co., in the Santa Monica Mts. about 3.5 miles N. of Zuma Beach on the dividing ridge between Dume and Trancas Cnys.

Station Mark:- Set a std 4" br. tablet in conc. 2" above ground surface inscribed: "L.A. CO. SURV. CONT. SYS. TRIANG. STA. MARTIN-1948" and "SET BY COUNTY SURVEYOR, RE. 329"

Subsurface Mark:- None.

R.M.'s No 1 & No 2:- Set a std 4" br. tablet in conc. 3" above ground surface inscribed:- "L.A. CO. SURV. CONT. SYS. REF. MARK, MARTIN-1948, R.M. No 1 & R.M. No 2 recp. and "SET BY COUNTY SURVEYOR, RE. 329"

To reach sta. from the coast (mileage figures are continuous) Leave the Coast Hwy. (Alt. U.S.-101) at entrance to Rindge Ranch near bridge over Dume Cn Wash and go N. over the Zuma Ridge Motor-way as follows: 0.35 turn left, 0.50 turn R., 0.85 turn R., 1.00 straight ahead, 1.35 end of pavement, 1.50 locked gate, 4.15 top ridge, going down, 4.55 deep saddle, going up, 5.75 top ridge turn R. to Martin's Ranch Bldgs, 6.00 turn L. to garage, 6.10 end of road. Walk to R. up hill 400'± to Sta.

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

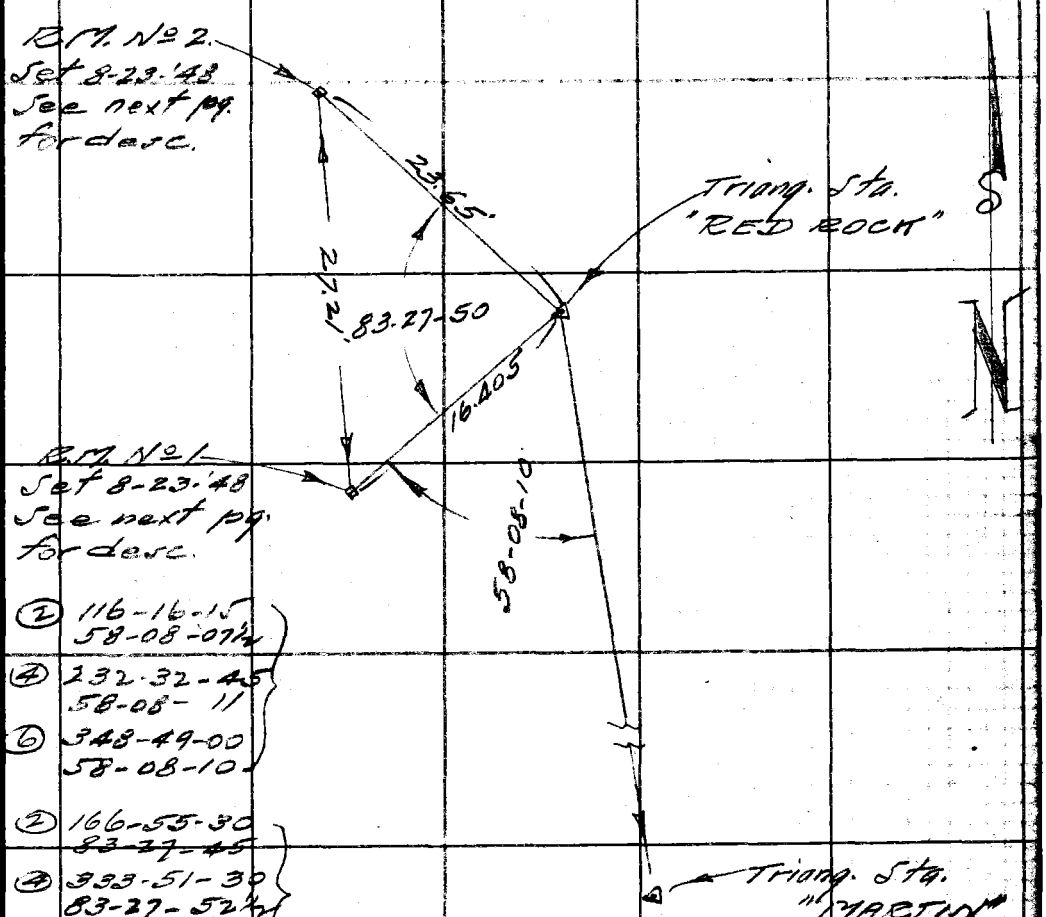
Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of L.A. Co. Geod. Cont. Trians. Sta.
Map No.	W. O. 4902 Tape No. 75 St'd SE • F
Office Work	Surveyed by G.W. Klenack
Checked	Notes AWK Date 8-23-48
Date	Indexed C. Johnson

F.B. 733 Pg. 51

L.A. CO. GEOD. CONT. TRIANG. STA.
"RED ROCK" - RUNEL VALLEY H-12



(2) 116-16-15
58-08-07½

(4) 232-32-45
58-08-11

(6) 348-49-00
58-08-10

(2) 166-55-30
~~83-27-45~~

(4) 333-51-30
83-27-52½

(6) 140-47-00
83-27-50

23.65' @ 84° = Same.

16.405' @ " = "

27.21' @ " = "

* Cont'd from following pg.
Walk to R. 400'± to top of rugged hill & sta.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

F. B. 933 Pg. 52

— DESCRIPTION —

L.A. CO. SURV. CONT. TRIANG. STA.
"RED ROCK"

In the N.W. part of L.A. Co., in the Santa Monica Mts. about 5½ miles N. of the coast line and 4 miles W. of Malibu Lake of the head of Dume Canyon.

Station Mark: Set a Std 4" Br. tablet in the top of a large red sandstone outcrop, flush, inscribed:- "L.A. CO. SURV. CONT. SYS. - TRIANG. STA., RED ROCK - 1948, and SET BY COUNTY SURVEYOR, R.E. 329" on the E'ly edge of a rugged mass of exposed rock covering the W'ly end of a high short ridge.

Subsurface Mark: None.

R.M. No. 1. Set a Std 4" brass tablet in top of a large mass of outcropping red sandstone inscribed: "L.A. CO. SURV. CONT SYS. - REF. MARK, RED ROCK - 1948, R.M. No. 1" and "SET BY COUNTY SURVEYOR, R.E. 329".

R.M. No. 2. Set a Std 4" br. tablet on S. side of a mass of outcropping red sandstone inscribed: Same as No. 1 except marked: "R.M. No. 2".

Station can be reached via the Zuma Ridge Motor-way from the Coast Hwy (Alt. U.S. - 101) from the entrance to the Ridge Ranch at the mouth of Dume Cn. Go N. 5.75 miles to top of high dividing ridge at Martin Ranch, descend to N. past Filbert Ranch about 2.5 miles to gate & Turnbarred Hwy; turn E. and at 0.4 mi. [illegible] onto dirt road. Follow 0.8 mi to top of grade. *See [illegible]

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7DO HALL OF RECORDS
Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

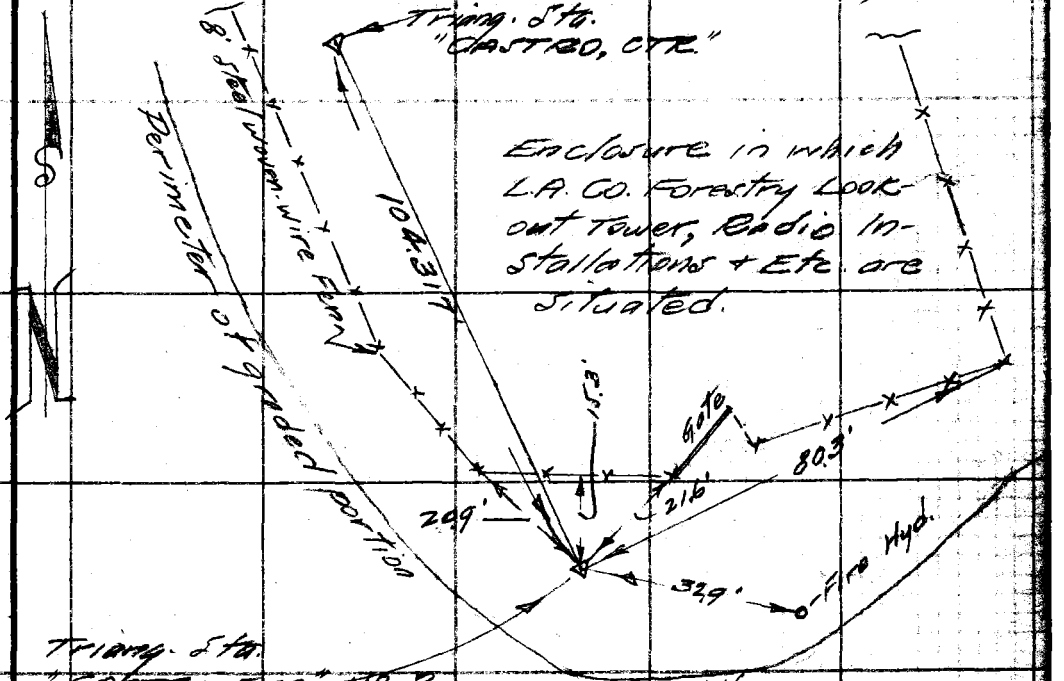
Notes Ck'd by		Survey of Geod Cont 3rd	F. B. 433 Pg. 53
Map No.		W. O. 490 Tape No. 72 Std. 84° F	
Office Work		Surveyed by G. Klamecki	
Checked		Notes Pink Date 8-24-48	
Date		A. C. Johnson	
		Indexed	

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

L.A. CO. GEOD. SURV. CONT. TRIANG.
STA. "CASTRO-ECC." (U.S.C. & G.S.)



Trian. Sta. "CASTRO, ECC" No 2
Mon. set 8-24-48
See next pg. for desc.

Double Chained
Tape #030 Std @ 68°

A'	B"
71.775	72.330'
32.535'	31.975'
104.310'	104.305' @ 84°
+.013-T.	+.013-T
104.323'	104.318

Av. = 104.32

Tape #10 Std @ 84°

104.412' @ 2°26' @ 84° = 104.318
104.365' @ 1°49' @ " = 104.313
Av. = 104.315

Aver. of (2) Tapes = 104.315'
104.320
Av. = 104.317'

Note: Angle tie to be made when observing is done.

FORM 247 5M 5-46

F. B. 932 PG. 54

~DESCRIPTION~

L.A. CO. SURV. CONT. TRIANG. STA. "CASTRO, ECC"

In L.A. Co., in the Santa Monica Mts & etc. See orig. sketch & notes.

Station Mark:- Set a std 4" br. tablet in conc. flush with road-way inscribed "L.A. CO. SURV. CONT. SYS.-TRIANG. STA., CASTRO, ECC. -1948", and "SET BY COUNTY SURVEYOR, R.E. 329".

Sub Surface Mark:- None.

This sta. can be reached from the Coast via the "Corral Canyon Rd. and the Castro Peak Motorway, a total distance of about 7.3 miles., also by way of the "Pueco" & "Latigo" Canyon Roads., from the N.E. & W. by way of the Mulholland Hwy.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

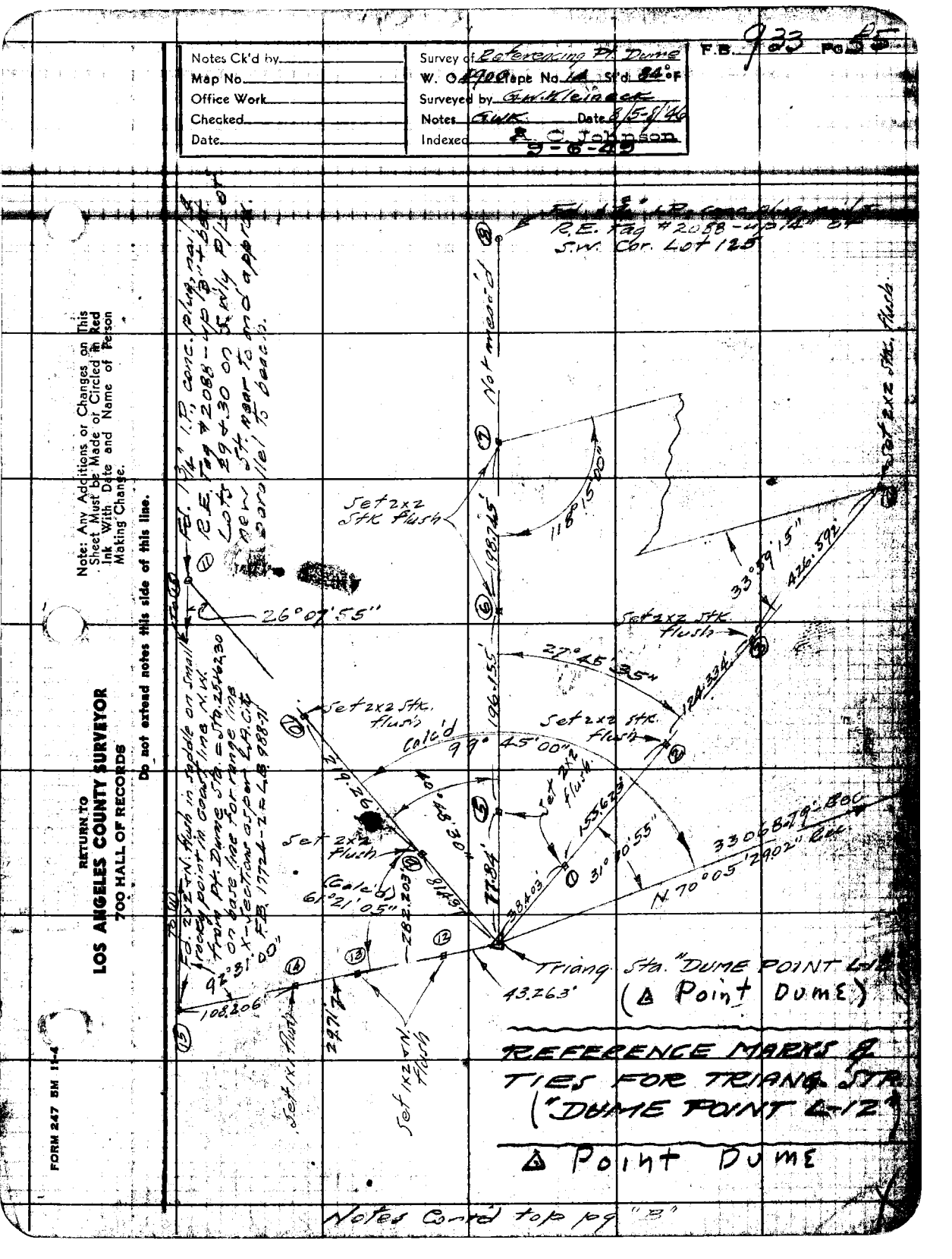
Notes Ck'd by		Survey of Referencing Pt. Dume	F.B. 933 Pg 45
Map No.		W. O. 4900 Tape No. 14 Std. 84°F	
Office Work		Surveyed by G.W.K. & Crew	
Checked		Notes G.W.K. Date 8/15-9/46	
Date		Indexed R. C. Johnson 9-6-49	

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

FORM 247 SM 11-4



F.B. 933 PG. 56

Notes Contd. from bot. pg. "D"

① 40-48-15
④ 163-14-00
40-48-30

⑥ 244-54-00
40-48-30

① 27-45-30
② 111-02-30
27-45-37½

⑥ 166-33-30
27-45-35

① 31-10-45
④ 124-43-30
31-10-52½

⑥ 187-05-45
31-10-57½
55

① 118-15-00
④ 113-00-00
118-15-00

⑥ 349-30-00
118-15-00

① 33-59-15
④ 135-57-00
33-59-15

⑥ 203-55-30
33-57-15

① 26-08-00
④ 104-32-00
26-08-00

⑥ 156-47-30
26-07-55

① 92-31-00
④ 10-04-00
92-31-00

⑥ 195-06-00
92-31-00

38.403' @ 76° = 38.403'

160.29' @ 13°51' @ 76° = 155.622'
160.49' @ 14°08' @ 76° = 155.624'
Av. = 155.623'

127.12' @ 11°59' @ 76° = 124.344'
127.215' @ 12°14' @ " = 124.320'
127.275' @ 12°19'30" @ " = 124.337'
Av. = 124.334'

275.09' @ 6°26'30" @ 76° = 273337'
274.99' @ 6°13'30" @ " = 273.354'
275.08' @ 6°25' @ " = 273.344'
Av. = 273.345
+ 153.247'
Total = 426.592'

46.805' @ 76°
106.450' @ "
153.255' @ 76° = 153.247'

78.565' @ 7°43' @ 70° = 77.845'
78.415' @ 6°56' @ " = 77.835'
Av. = 77.840'

Notes Contd top pg. "C"

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F. B. 93 Pg. 57

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

Survey of Geod. Control
W. O. 4902 Tape No. 660 St'd. 68 °F
Surveyed by E. A. Tieman
Notes C. & K. Date 11-21-47
C. Johnson
Indexed

REESTABLISHMENT OF U.S.C. & G.S. TRIANG. STA. "Pt. "DUME"

Ecc. No 1

Mon. set 11-21-47
See next pg
for desc.

Triang. Sta. "REEF"

N. 70° 05' 29.02" E Rec.

111.04'

89° 34' 10"

81.89'

Ecc. No 2
Set on line to "REEF"
11-21-47.
Set next pg.
for desc.

(25.)
(75.65)

Triang. Sta. "Dume"
Reestablished &
monumented
11-24-47.
See next pg. for
desc.

300' TAPE # 1411 — 75.66 LEV. T.T. = 75.65
50 M TR. # M-3 — 23.059 M LEV. T.T. = 75.653'
9-27-66

75.625' @ 68° = Same.
81.89' @ " = " .
111.04' @ " = " .

② 179-08-15
89-34-07½
④ 358-16-30
⑤ 179-08-15
179-

Ⓓ 90-17-45
④ 01-10-30
⑤ 181-45-30
90-17-45

Rising Ridge of Hill

13'

Ecc #1

FEET

TOP

Ecc. #2

11'

West 66' 80' East

"Dume"

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

FORM 347 SM 11-46

F. B. 933 PG. 58

~DESCRIPTION~

U.S.C. & G.S. TRIANG. STA. "DUME"

After recent removal of this station to permit leveling off the top of the hill on which it was situated, a point was reestablished to conform to its original geographical position from reference ties made before the existing mark was destroyed as per F.B. page

Station Mark: A Standard U.S.C. & G.S. tablet set in a conc. pillar 12" x 12" on surface and up 2", stamped:- "RESET-1947."

Subsurface Mark:- None.

Ecc. No 1:- Set a "B" 4" brass tablet in a conc. pillar 10" x 10" at surface and 4 to 6", marked:- "L.A. CO. SURV. CONT. SYS.- TRIANG. STA." and stamped:- "DUME- Ecc. No 1" and "SET BY COUNTY SURVEYOR -R.S. 329, 1947.

Ecc. No 2. (On line to Sta. "REET") Description identical with that of Ecc. No 1 except stamped: "ECC No 2" and stands 4" above ground surface

RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by		Survey of	
Map No.		W. O. 4900 Tape No. 1A Std 68°F	
Office Work		Surveyed by G.W. Meneeck	
Checked		Notes [illegible] Date 6/5/46	
Date		Indexed [illegible] C. Johnson	

F. B. 933 Pg. 59

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Net Data from 21 pg.

52.375' @ 7°55' @ 70° = 52.443'
81.92' @ 6°13' @ " = 81.431' ✓
81.855' @ 5°45' @ " = 81.436' ✓
Av. = 81.433'

43.94' @ 10°01' @ 70° = 43.266' ✓
43.755' @ 8°40' @ " = 43.251' ✓
43.98' @ 9°54'30" @ " = 43.271
Av. = 43.263' ✓

299.365' @ 19°29' @ 70° = 282.198
299.055' @ 19°18'30" @ " = 282.208
Av. = 282.203

232.18' @ 19°11'30" @ 70° = 219.257
232.39' @ 19°20' @ " = 219.265 ✓
232.19' @ 19°12' @ " = 219.255 ✓
Av. = 219.259

203.65' @ 15°25' @ 80° = 196.159' ✓
203.37' @ 15°19' @ " = 196.141' ✓
203.72' @ 15°39'30" @ " = 196.155' ✓
Av. = 196.152

29.71' ✓ @ 80° = Same ✓

110.88' @ 12°37'30" @ 70° = 108.189' ✓
110.775' @ 12°18' @ " = 108.223' ✓
110.925' @ 12°42' @ " = 108.201' ✓
Av. = 108.204

199.345' @ 4°23'30" @ 72° = 198.743' ✓
199.26' @ 4°03' @ 72° = 198.746' ✓
Av. = 198.745' ✓

FORM 247 5M 5-46

F. B. 93 Pg. 60

U.S.C.&G.S. Triangulation Station "Point Dume"

From the east, go west on the Pacific Coast Hwy. 3.3 miles from Latigo Cañ Rd., or 1.3 mi. from Paradise Cove in Ramera Cañ or 0.65 mi. from L.A. County Forestry Headquarters, to top of grade and mesa extending Southwardly to Pt. Dume, said pt. being 0.6 mi. East from Dume Cr. Pac. Coast Hwy. bridge at S'ly entrance to Zuma Beach Park, thence S'ly. on Heather Cliff Rd 0.15 mi.; turn left and follow Dume Rd. about one mile t.o Sea Lion Rd. turn left and at 0.1 mi. turn right onto Cliffside Rd. and follow 0.25 mi. to graded road ascending to station 0.2 mi. distant on a prominent flat top hill above rocky land projection.

Note: Dume Point is about a mile down-coast or east of the easterly Bdy. of Zuma Beach Park.

(Copy of note made by G.W. Kleineck on loose sheet of paper. 5/16/50 - B.K. Kent)

5/16/50 H.E.H.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of
Map No.	W. O.	Tape No.	St'd.	°F
Office Work	Surveyed by H. W. Hancock
Checked	Notes	Date
Date	Indexed A. C. Johnson 5-29-50

F. B. 933 PG. 61

L.A.C.A. QUICK FAULT TRIANG. STA. LINE (STA. - ∠.5)

No Notch.

For location and description see next page.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 10M 1-49

F. B. 933 PG. 62

~ DESCRIPTION ~

TRIANG. STA. "ZINE" (L.A.C. + G.S.)

In Ventura Co. near the Los Angeles - Ventura Co. Line and about 100' north of the Pacific Coast Hwy. (U.S. 101 Alt.)

Station Mark, a std. L.A.C. + G.S. triangulation tablet cemented into a triangular pedestal of white sandstone boulder about 26" x 15" outcropping 6" above ground; Tablet inscribed: "Zine - 1934"

Substantial Tower - ?

Station can be reached via the Santa Fe R.R. from (Malibu). Exit, local gate at Pac. Coast Hwy. about 250' west of L.A. - Ventura Co. Line. At 0.6 mile past the gate and at 0.7 mile stop at small station. The station is located about 300' ± right of the nose of a ridge jutting out Southward toward the ocean and is 15' ± beyond an east & west fence line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

DP 1-10

Notes Ck'd by	Survey of Traverse - Malibu Rock
Map No.	W. O. 4[illegible] Tape No. 100 St'd. 84 °F
Office Work	Surveyed by G. W. Kraemer
Checked	Notes G.W.K. Date 11-18-49
Date	Indexed K. C. Johnson

F. B. 933 Pg. 63

L. A. CO. SURV. CONT. TRAV. STA. "RIDGE" (U.S.C. & G.S.)

Garage

Prod. of E. 79th. COAST HWY. (Rte. 101 ALT.)

L. A. Co. Life Guard Hdqts. Bldg.

Hwy. Culvert
A - 483+80
Conc. Drop Inlet

76.0'

80°

167.3'

Trav. Sta. "RIDGE"

See next pg. for dest.

BC 489+38.32

0.6 mile to Zuma Creek Bridge #53-28

Y

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49

F. B. 933 PG. 64

— DESCRIPTION —

Triang. Sta. "RINDGE"

In L.A. Co. on the coast line about 1.6 miles N.W. of Point Dume and 0.6 " West of Zuma Creek Bridge #53-28 on the Pac. Coast Hwy. (U.S. 101 ALT.) and on top of a 50'± Cut bank adjacent to the L.A. Co. "Zuma Beach."

Station Mark:- A std USC+GS triang. tablet cemented into a square block of yellow sandstone projecting about 6" above ground surface inscribed "RINDGE-1927."

Subsurface Mark:- ?

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of Geod. Cont. Str.
Map No.	W. O. 4900 Tape No. St'd. °F
Office Work	Surveyed by G.W. Kleineck
Checked	Notes GWK Date 11-N-50
Date	Indexed C. Johnson 1-11-51

F. B. 933 PG. 65

L.A. Co. Surv. Cont. Triang Str.
"LINDERO" (U.S.G.S.)
(SEMINOLE C-4)

No sketch.
See next pg. for description.
See FB 946-35 for new notes.
Wilson 3-17-68

Note: Any Additions or Changes or This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 10M 1-49

F. B. 933 PG. 66

— DESCRIPTION —

TRIANG. STA. "LINDERO"

In L.A. Co., on the north side of the westerly portion of the Santa Monica Mts., north of Ventura Blvd. on the east side of Lindero Canyon about 0.5 mile east of angle point in the L.A.-Ventura Co. Line and 190' south of said line on the crest of a north and south ridge.

Station Mark: A 3½" brass tablet cemented into a block of lime stone flush with ground surface inscribed:- U.S. Geological Survey - Triangulation Station - Lindero, R.S. 1923"

Sub-surface Mark: Don't know.

To reach station from the settlement of Agoura, go west on Ventura Blvd. 0.8 mile to or opposite Malibu Junction, 2.2 miles to dirt road running north up Lindero Cn. and about 1.5 miles on this road to ranch bldgs. at the County Line. Leave car and walk east along said line about 0.5 mile to top of the highest north & south ridge, then south about 100' to station.

(Note: Distances are from point to point)

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of Grad. Cont. Str.
Map No.	W. O. [illegible] Tape No. 079 St'd. 68 °F
Office Work	Surveyed by G.W. Heinack
Checked	Notes G.W.K. Date 11-2-50
Date	Indexed C. Johnson

F. B. 933 PG. 67

L.A. Co. Surv. Cont. Triang. Sta. "Conejo", (Seminole A-5)

View

INA 5-56

See FB 946-23 for new notes.
Revision
3-17-68

Angle at Sta. Conejo

Ft. 3¼" Br. Tablet in conc. mon. in semi-bed, County Surveyor X, County

Co. Brg. & Dist. FB 428/19.

116°33'45" (calc'd)

Triang. Sta. Conejo 11-8-50 See notes for desc.

Set 1x2 by intersection

116.795

Ft. conc. mon. in semi-bed, County Surveyor X, County

116°33'45" (Turned)

Ventura Co. B.M. 1957

℄ of Ventura Blvd.

(2) 233-07-30
116-33-45
(4) 106-15-00
116-33-45

61.37' @ 74° = same
56.29
60.50
116.79 @ 74° = 116.785'

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49

F. B. 933 PG. 68

-DESCRIPTION-

TRIANG. STA. "CONEJO". View

IHA 5-56

In L.A. Co. on the north side of the Westerly portion of the Santa Monica Mts. north of Ventura Blvd. and west of Lindero Canyon on the El Conejo Rancho, ~~near to and~~ about 0.7 mile Southwest of the angle point in the L.A. - Ventura Co. Line and about 1.00' Southeast of said line on a prominent point of a high flat ridge

Station Mark:- Set a std 4" br. tablet in an outcropping sedimentary lime stone 3' x 2.5' x 15" high inscribed:- "L.A. CO. SURV. CONT. STA. - TRIANG. STA. CONEJO - 1950, SET BY COUNTY SURVEYOR, RE. 329"

Subsurface Mark:- None

To reach station: Go west on Ventura Blvd. 3.7 miles from Agoura, 2.9 miles from Malibu Junction or east from the County Line 0.8 mile to a double steel gate on N. side of highway. Follow track road in a N.ly direction 0.7 mile, turn left along fence & telephone line and park car at 0.2 mile. Walk in a N.ly direction about 2000' to the 3rd and highest point visible and site of station.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

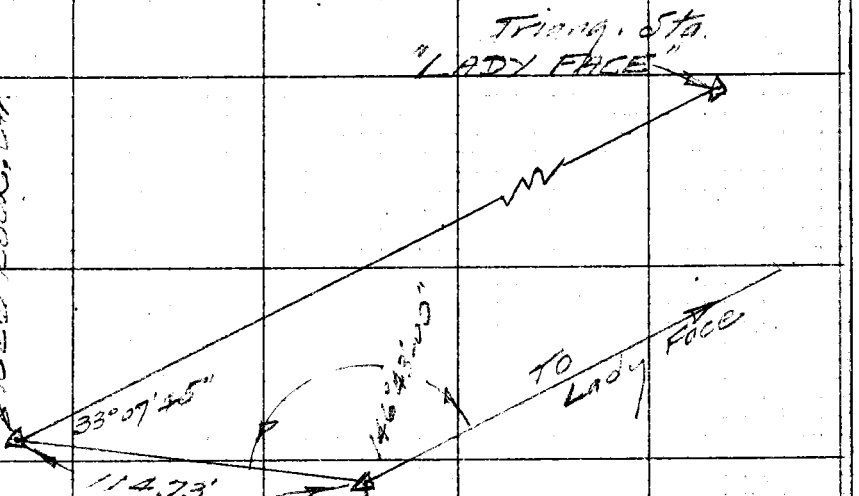
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F. B. 933 PG. 69

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

Survey of
W. O. 4190 Tape No. 120 St'd. 84 °F
Surveyed by G. W. Kleinack
Notes G.W.K. Date 11-24-50
Indexed A. C. Johnson

L.A. CO. TIEK CONT. TRIANG STA.
RED ROCK, ETC.



Triang. Sta. RED ROCK, ETC. TO Triang. Sta. "LADY FACE"

(1) 293-26-00
146-43-00
(4) 226-52-00
146-43-00
(6) 180-18-00
146-43-00

(2) 66-15-30
33-07-45
(4) 132-30-45
33-07-45
(6) 198-46-15
33-07-45

102.71'
7.02'
114.73' @ 0°00' @ 84° = 114.73'

Note: Any Additions or Changes or This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49

F. B. 933 Pg. 70

DESCRIPTION

TRIANG. STA. "RED ROCK, ECC."

For location see "Red Rock, Cty."

Station Mark: Set a 2½" bronze tablet in concrete (0 proj.) .5' above ground surface inscribed: "COUNTY SURVEYOR, R.E. 329, Red Rock, Ecc -1, 1950"

Sub-Surface Mark: None.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of
Map No.	W. O. 4902 Tape No. 079 St'd. 68 °F
Office Work	Surveyed by GW Hamlick
Checked	Notes ONK Date 11-4-50
Date	Indexed C. Johnson

F. B. 938 PG. 71

U.S. #19

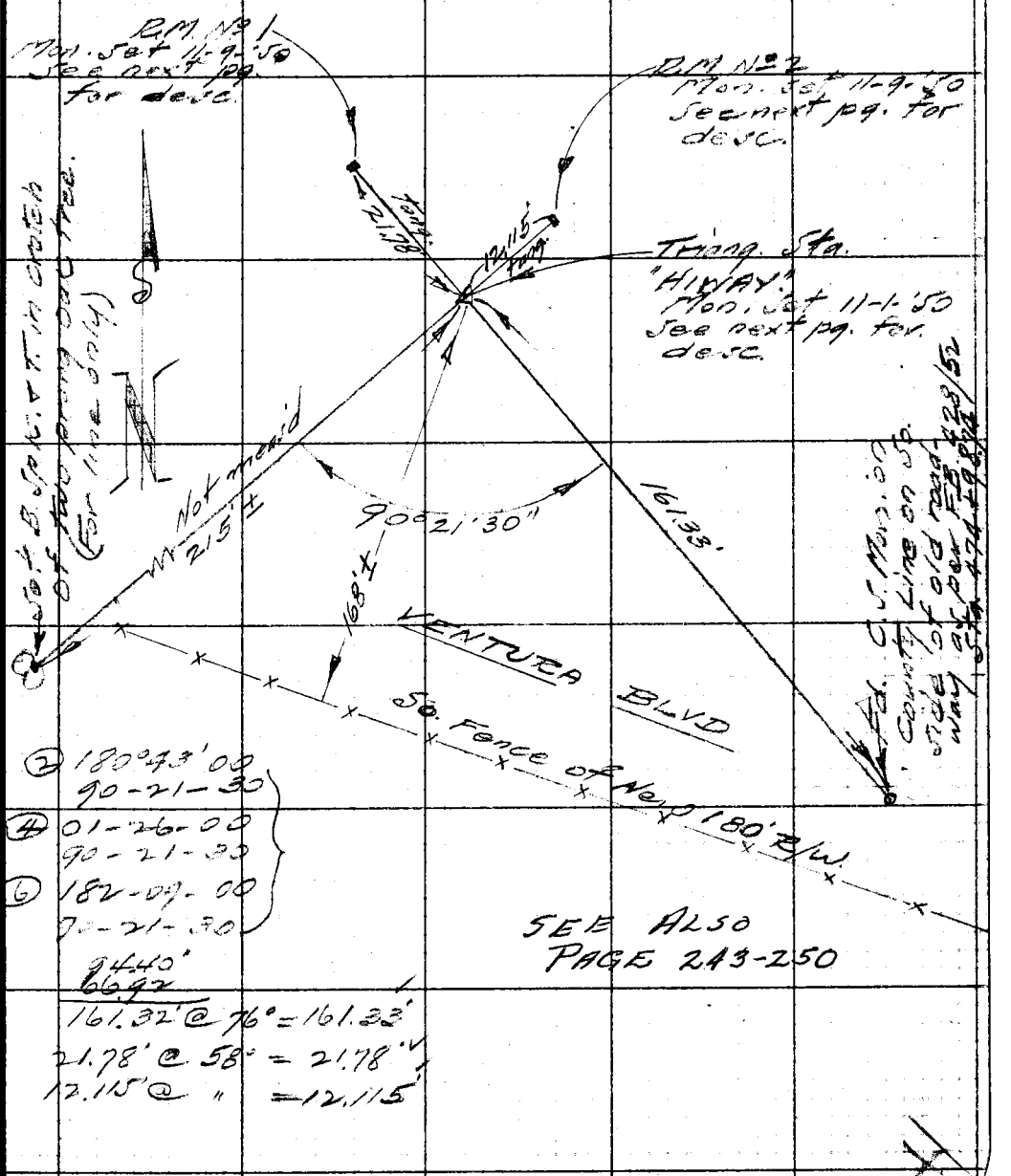
L.A. CO. SURV. CONT. TRIANG. STR.
HIWAY (CANOGA VALLEY M-6)

U.S. 60 A-4

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.



② 180°43'00
90-21-30

④ 01-26-00
90-21-30

⑥ 182-09-00
90-21-30

94.40'
66.92'

161.32' @ 76° = 161.33'
21.78' @ 58° = 21.78'
12.115' @ " = 12.115'

SEE ALSO
PAGE 243-250

76F309S 247 10M 1-49

F. B. 933 PG. 72

~DESCRIPTION~

Triang. Sta. "HIWAY"

In Ventura Co, Russell Valley, in the R/W. near the No. boundary of Ventura Blvd, just west of the Ventura - L.A. County Line.

Station Mark:- Set a std 4" brass tablet in conc. 4" above ground surface inscribed: "L.A. Co. SURV. CONT. SYS. - TRI-ANG. STA. HIWAY - 1950, SET BY COUNTY SURVEYOR, R.E. 329".

Subsurface Mark:- None.

R.M. N°1. Set a std 4" brass tablet in conc. 4" above ground surface inscribed:- L.A. CO. SURV. CONT. SYS. - REF. MARK, HIWAY - 1950, SET BY COUNTY SURVEYOR, R.E. 329".

R.M. N°2. Set a 2" I.P. and copper pin in conc. core, in conc. 4" above ground surface.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F. B. 933 PG. 73

Notes Ck'd by	Survey of
Map No.	W. O.	Tape No.	St'd.	°F
Office Work	Surveyed by
Checked	Notes	Date
Date	Indexed	A. C. Johnson

L.A. Co. Surv. Cont. Trang.
Sta. Leonidas (Agua Dulce Valley
H. S.)

No Sketch

See next pg. for desc.

See FB 916-19 for new notes, route
& RTS Wilson)
4-2-68

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 10M 1-49

X

F. B. 933 PG. 74

—DESCRIPTION—

L.A. CO. SURV CONT. TRANS. STA. "BOUNDARY"

On the No. side of the W.½ portion of the Santa Monica Mts. Russell Valley area, on the Ventura-L.A. County line about ½ mile S.W. of its intersection with Kanan Rd. and on top of a flat ridge.

Station Mark:— A 2½ dia. tablet set in a 12" dia. post 4" above ground. Stamped: "L.A. County Surveyor"

V. County / L.A. County, Co. Bdy. See F.B. 425/45

Subsurface Mark: None.

To reach Station?

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of [illegible]
Map No.	W. O. [illegible] Tape No. St'd. °F
Office Work	Surveyed by [illegible]
Checked	Notes [illegible] Date 11-21-50
Date	Indexed A. C. Johnson

F. B. 933 Pg. 75

L.A. CO. SURV. CONT. STA. TRIANG. STA. "HILL 1530" (RUSSELL VALLEY L-9)

No sketch.
See next pg. for desc.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 10M 1-49

F. B. 933 PG. 76

—DESCRIPTION—

TRIANG. STA. "HILL 1530"

In L.A. Co. on the No. side of the W'ly portion of the Santa Monica Mts., on the highest point in E. & W. main ridge between Triunfo & Lobo Canyons, about 3 miles W. and 1½ miles N. of Malibu Lake and 1.5 miles So. of Ventura Blvd.

Station Mark:- A std 4" bronze tablet set in a conc. post (a prod.) 6" above ground surface inscribed: "L.A. CO. SURV. CONT. STA. TRIANG. STA. HILL 1530 - 1954, SET BY COUNTY SURVEYOR C.E. 329."

Witness Mark:- Set a copper tack in a lead bar in conc. 40" below surface mark, separated from surface mon. with a section of reinforcing steel.

Station can be reached from Ventura Blvd. and the Co. Line, a point 4.7 miles W. of Agoura, by going on W. 0.5 mile to paved road on left, 0.4 mile to 2nd angle in road, turn left and on thru ranch bldgs. and along fence & power line 0.9 mile, turn to right across field & W. along base of ridge to Triunfo Cn. and back E. wardly 2.3 miles. Leave car and ascend E. to top of a high, prominent point on E. ridge line to right or south about 2000' horizontally & 900' in elevation.

Alternate route: Can be reached from Cornell Rd. near Cornell Post Office via road leading into Lobo & Triunfo Cns. and Mesa Peak.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F. B. 933 Pg. 77

Notes Ck'd by	Survey of
Map No.	W. O. 2-220 Tape No. St'd. °F
Office Work	Surveyed by [illegible]
Checked	Notes FNK Date 10-29-56
Date	Indexed R. C. Johnson

L.A. Co. Surv. Cont. Triang. Sta. "COONELL" (U.S.G.S.) (COONELL VALLEY A-11).

No stated

See next pg. for desc.

See FB 2458 - 187

Revision

3-19-68

Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 10M 1-49

X

F. B. 933 Pg. 78

~ DESCRIPTION ~

TRIANG. STA. "CORNELL"

In the West Santa Monica Mts. on the South rim of Lobo Cn. at the head of Little Triapo Cn. on Nigger Mt. about 3 miles due west of the Malibu Lake Country Club and 10 mile N. of Semi-Tic Hot Springs.

STA. TOP MARK: A std 4" brass tablet cemented into a block of fine stone at ground surface inscribed: U.S. GEOLOGICAL SURVEY - TRIANG. STA., CORNELL, E.S. 1928"

SUBSTATION MARK (?)

To reach station: Leave Cornell Road about 1.75 miles west of the Malibu Lake Country Club on road leading into Triunfo and Lobo Cns. From junction of roads go W. 1.85 miles to road on left near Vista Brk. and on up Lobo Cn. 1.75 miles to end of travel road and gates to ranch. From gates go to left up ravine 0.30 mi. to fork to right and keep left and ascending ridge to Nigger Mt. This is a rough jeep trail for 2 mi. but a fair hiker can be negotiated with a gun bucket low at all wheel drive vehicle to point about 200 ft. below top. Stone will be found on top of ridge and 15 ft. to the N. of S.

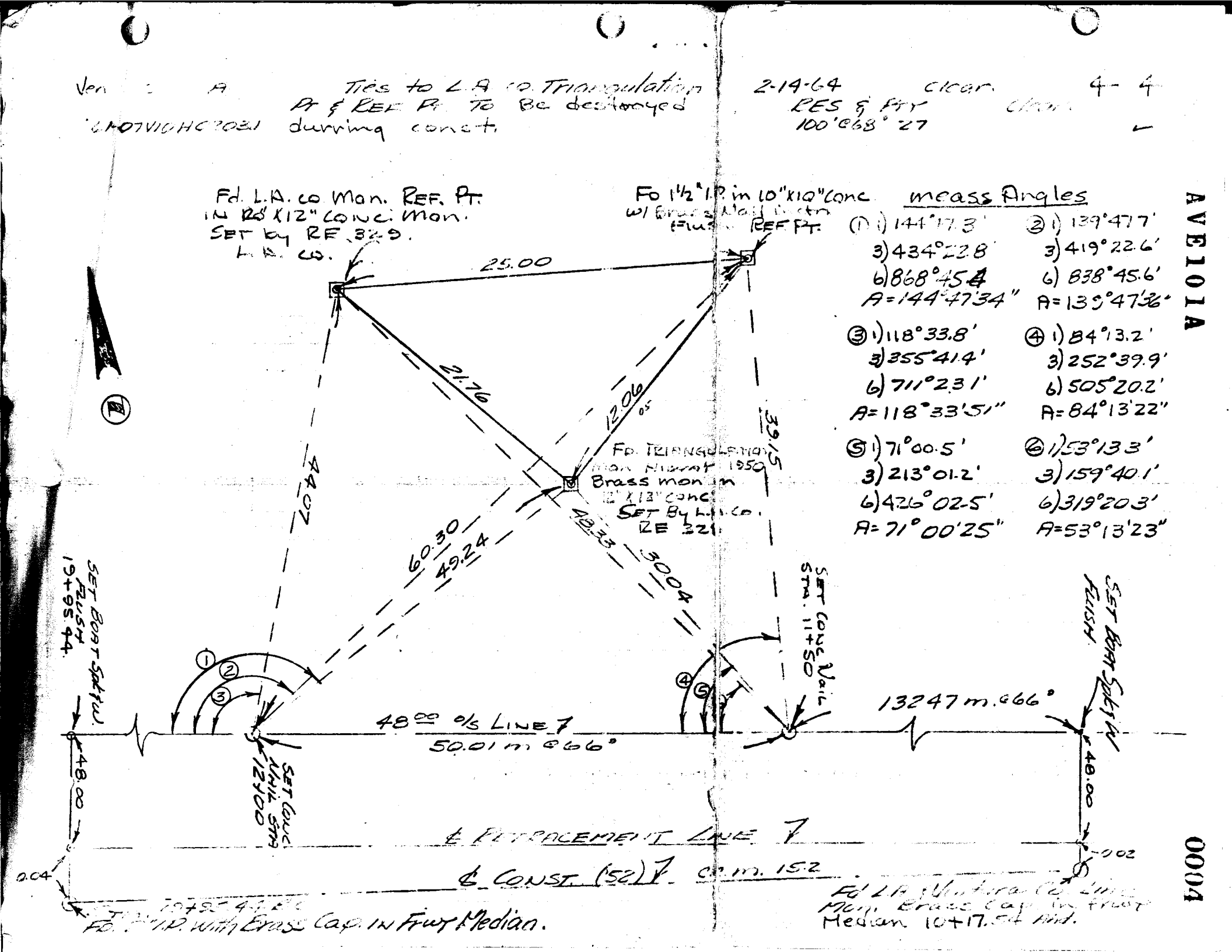
X for about 2.5 miles

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

Ver : A Ties to L.A. Co. Triangulation 2-14-64 clear 4-4
A & REF PT. TO BE destroyed LES & FTT clear
LA07VICHC2021 during const. 100'@68° 27



meass Angles

①	1) 144°17.3'	2) 139°47.7'
	3) 434°22.8'	3) 419°22.6'
	6) 868°45.4	6) 838°45.6'
	A=144°47'34"	A=139°47'36"
③	1) 118°33.8'	④ 1) 84°13.2'
	3) 355°41.4'	3) 252°39.9'
	6) 711°23.1'	6) 505°20.2'
	A=118°33'51"	A=84°13'22"
⑤	1) 71°00.5'	⑥ 1) 53°13.3'
	3) 213°01.2'	3) 159°40.1'
	6) 426°02.5'	6) 319°20.3'
	A=71°00'25"	A=53°13'23"

AVE 101A

0004

Ven 2 A
6MOTVIOH020.21

TIES TO L.A. CO. MON. to be destroyed during CONST. "HIWAY 1950"

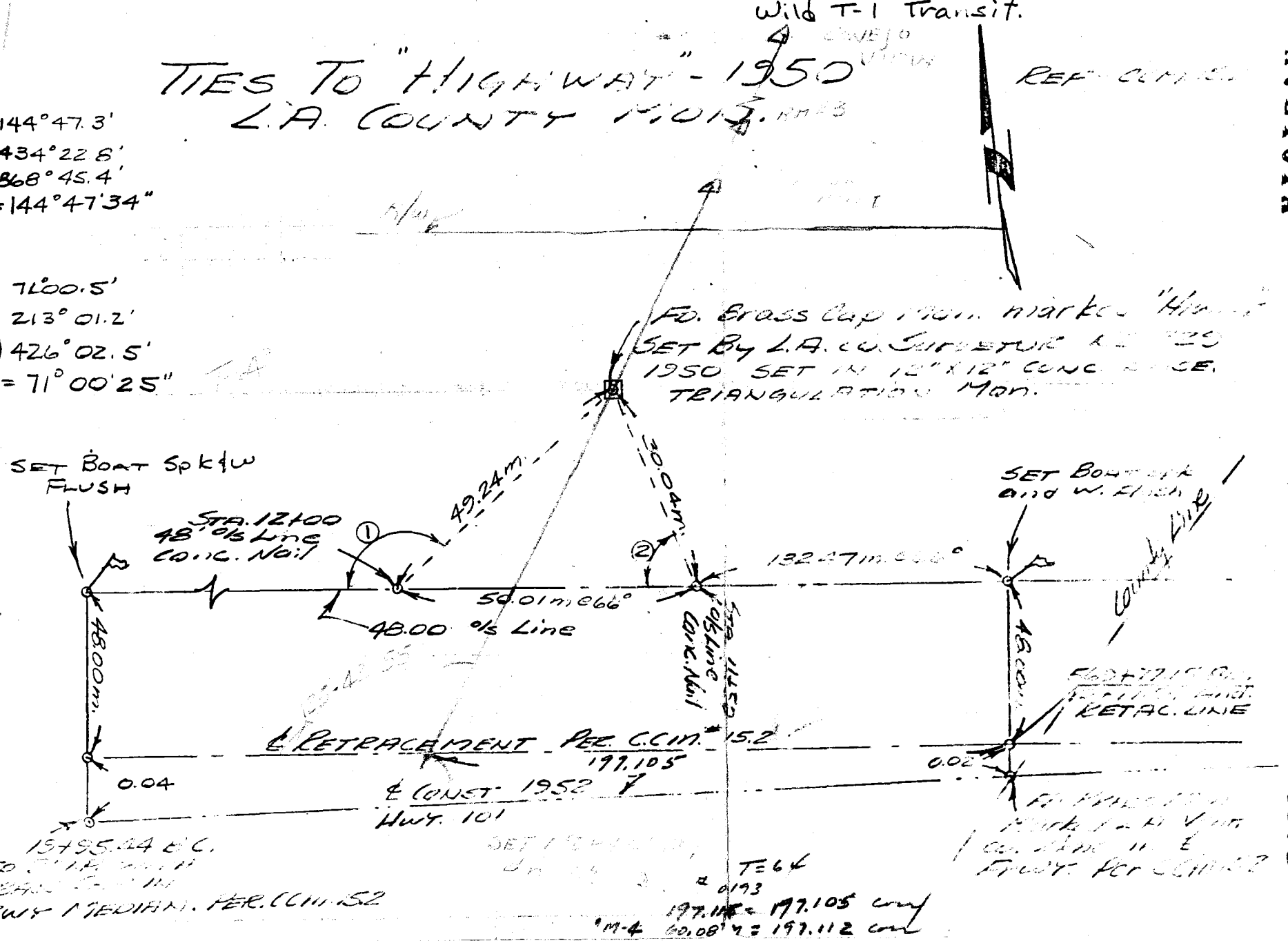
2-14-64 clear. EES
EES F. ST
100'068° ST."

AVE101A

TIES TO "HIGHWAY" - 1950
L.A. COUNTY MON.

① 1) 144°47.3'
3) 434°22.6'
4) 868°45.4'
A = 144°47'34"

② 1) 71°00.5'
3) 213°01.2'
6) 426°02.5'
A = 71°00'25"



0003

Preliminary Construction ties

VEN-2(101)-A

61-07V10H0203.1

(Ties to Monuments Found in Area of Hwy 101 & County Line. Points Are to be destroyed durring Const. of Triunfo Interchange)

Reference:
State C.C.M. 15-2

Jan. 14, 1964
4 pages

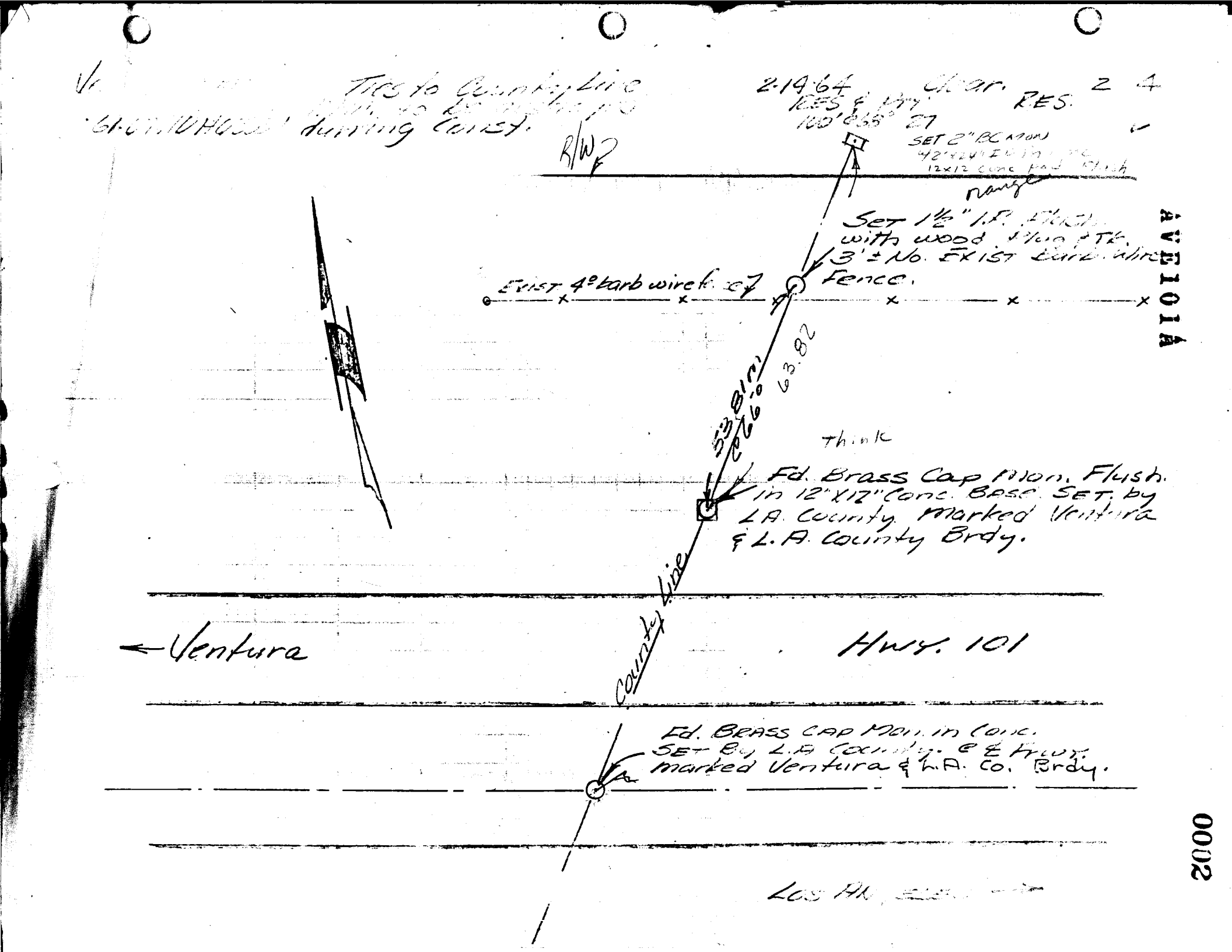
Pg 2 = Ties to County Line mon. to be destroyed.

Pg 3 & 4 = Ties to triangulation Pt. "Hiway 1950" and Two Ref. Mons. to be destroyed.

Seidenkranz
Bogart
Acosta
Hess
Rodgers.

AVE101A

0001


Ties to County Line
during Const.
R/W
2-19-64
Clear.
RES.
SET 2" BC MON.
42"x42" EXIST. CONC.
12x12 CONC. PAD
Flush
Set 1½" I.P. Flush
with wood
3'± No. Exist Barb. Wire
Fence.
Exist 4 Barb wire fence
53.81'
S 26°
E 3.82
Think
Fd. Brass Cap Mon. Flush
in 12"x12" Conc. Base Set by
L.A. County Marked Ventura
& L.A. County Bndy.
County Line
← Ventura
Hwy. 101
Fd. Brass Cap Mon. in Conc.
Set By L.A. County & E. Hunt
Marked Ventura & L.A. Co. Bndy.
AVE 101A
0002

76F3093 247 10M 1-49

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

Notes Ck'd by_____
Map No._____
Office Work
Checked_____
Date_____

Survey of_____
W. O._____ Tape No._____ Std._____ °F
Surveyed by_____
Notes_____ Date_____
Indexed_____

F. B._____ PG._____

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

F. B. _____ Pg. _____

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

Survey of Cornell Road
W. O. 4902 Tape No. 100' St'd. 84 °F
Surveyed by Gen. Maddock
Notes Gen. Date 11-1-50
Indexed A. C. To 11-27-50

F. B. 933 Pg. 101

CADASTRAL TIE TO CORNELL ROAD FROM TRIANGULATION STA. "LADY FACE"

Notes Cont'd at bot. of next pg.

60'

0.4' S. 6" L.P. Plug & N.

Fd. 3/4" I.P. Plug & N. Flush

30.005' 29.945'

200.08' @ 0°00' @ 64° = 200.06'

30.86' @ 13°57' @ 64° = 29.945'

31.00' @ 14°58' @ 64° = 29.945'

Av. = 29.945'

31.72' @ 18°55' @ 64° = 30.005'

P.O.T. 23+11.23
Fd. 6.5pk & W. on line
dn. 3". F.B. 631-50

200.00' Rec.
200.06' Meas.
0.06' Long

Set nail 4" dn. which checked for line

Fd. 3/4" I.P. Plug & N. Flush
F.B. 631-50

29.98' 29.98'

Fd. 3/4" I.P. & Plug. Flush (No mark)

(Fd Nothing)
P.O.T. 23+11.23
F.B. 631-50

60.4' @ 6°59' @ 64° = 59.96'

Do. Chained. 444.07 @ 0°00' @ 64° = 444.01'

59.96'

444.00' Rec.
444.01' Meas.
0.01' Long

℄ CORNELL

30.04'
29.945'
59.98' @ 66° = 59.98'

N.

Fd. 3/4" I.P. Plug & Flush

30' 30'

Fd. 3/4" I.P. Plug & Flush

BC. 29+55.23
F.B. 222-95
& 631-50

30.04' 29.945'

Fd. 6.5pk. & W. 3" dn. Used for line

Note: Any Additions or Changes or This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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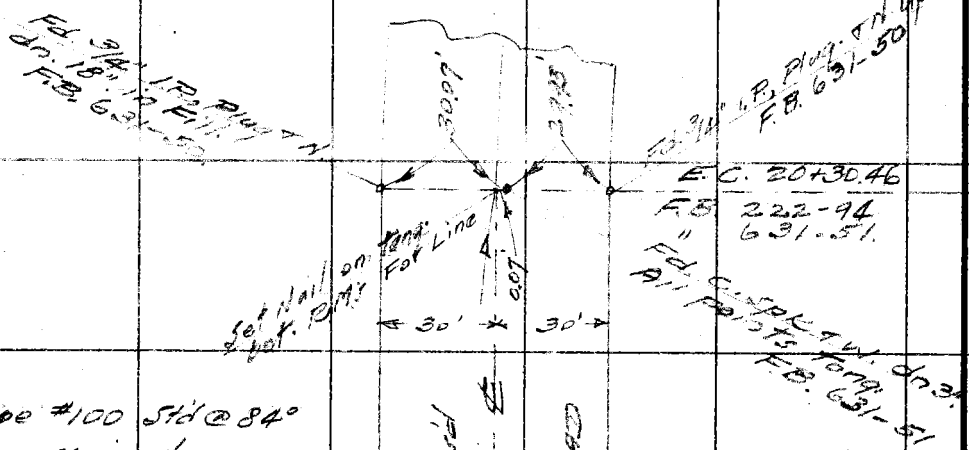
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49

F. B. 933 Pg. 102

NOTE:- The E of Cornell Road bet. E.C. 20+30.46 & B.C. 29+55.23 is used as a portion of a base-line for triangulation purposes. See pg.

Tape #079 Std @ 68°
30.07' @ 15°23' 30" @ 70° = 29.935'
30.91' @ 14°30' @ 70° = 29.925'
Av. = 29.93'
30.07' @ 0°00' @ 70° = same.



Tape #100 Std @ 84°
Do. chained.
281.07' @ 0°00' @ 66°
= 281.04'

281.04' Mes'd
280.79' Calc.

CORNELL ROAD

30' 30'

P.O.T. 23+11.23
F.B. 631-50.

Notes Cont'd from top of preceding pg.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F. B. 933 PG. 103

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

Survey of Cornell Pipeline - Base
W. O. [illegible] Tape No. 100 St'd. 24 °F
Surveyed by G. Whitehead
Notes [illegible] Date 11-15-50
Indexed E. C. Johnson

CORNELL ROAD TIE TO ⊕ LADY FACE

Contd from top of pg

246.24' @ 9°02' @ 72° = 243.165'
246.47' @ 9°22' @ 72° = 243.165'

116.46' (level) @ Av. = 243.16
238.24' " @ 72° = 116.45
Total = 238.22
597.83'

Set 1x2 8" up on prod. of 3' offset line for triangulation point.

E.C. 20+30.46 = Nail
Set as per pg.

597.83'
925.11
255.53
1778.47

3.00'
597.83'
90°
Ed.
Set nail flush with pvt.

BASE LINE
℄ of Cornell Rd.
925.11'-Meas.
1778.47'

B.C. 24+55.23 =
C. of P. & W.
F.B. 6.31-50

255.53' @ 0°00' @ 72°
= 255.53'

Set 1x2 ± N. flush on prod. of ℄ of Cornell Rd.

255.53'
90°
3.00'

Set 1x2 ± N. flush on 3.00' offset line for triangulation point.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

76F3095 247 10M 1-49

F. B. 933 Pg. 104

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

Water Control Facility Recording Dig.

N. Base

BASE LINE

1778.47'

S. Base

54°38'55"

96°57'35"

3702.72' C.L.

28°28'30"

3039.85' C.L.

173°45'10"

Eddy Face

To "Eddy Face"

(2) 56-57-00
28-28-30
(4) 113-54-00
29-29-30
(3) 170-57-00
28-28-30

(1) 152-58-00
96-57-30
(4) 27-58-15
96-57-30
(3) 221-44-30
96-57-30

(1) 152-58-00
96-57-30
(4) 27-58-15
96-57-30
(3) 322-01-15
173-45-07½

(2) 342-30-15
173-45-07½
(4) 335-00-30
173-45-07½
(3) 322-01-15
173-45-07½

Notes Ck'd by	Survey of Conejo Valley - Valley
Map No.	W. O. 49-22 Tape No. 979 St'd. 69 °F
Office Work	Surveyed by G. W. Hancock
Checked	Notes G.W.H. Date 11-8-50
Date	Indexed C. Johnson 1-11-51

F. B. 933 Pg. 105

CADASTRAL TIE TO LOS ANGELES - VENTURA CO. B.D.Y. AT L.A. CO. SURV. CONT. TRIANG. STA. "CONEJO", (SEMINOLE A.5").

Fd. C.S. Mon. up 4" as per F.B. 428 pg. 29 inscribed:- COUNTY SURVEYOR, V. COUNTY / L.A. COUNTY CO. BDY.

61.37'

Set 1x2 by intersection.

116.79'

L.A. Co. Surv. Cont. Triang. Sta. "CONEJO" (SEMINOLE A.5")

Dist. Apart 176.45'

N 33° 34' 45" W

N 11° 00' W

(2) 228-08-30 / 114-04-15

(3) 96-17-00 / 114-04-15

identical

(2) 233-07-30 / 116-33-45

(4) 106-15-00 / 116-33-45

L.A. Co. Surv. Cont. Triang. Sta. "HIWAY" (RUSSELL VALLEY H-6)

56.29'
60.50'
116.79' @ 74° = 116.79'

61.37' @ 74° = same.

L.A.-VENTURA CO. BDY. LINE

Fd. C.S. Mon. as per F.B. 428 pg. 45 inscribed:- COUNTY SURVEYOR V. COUNTY L.A. COUNTY Co. BDY.

NOTE:- The position of the triang. sta's shown in these notes have not as yet been fixed.

Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

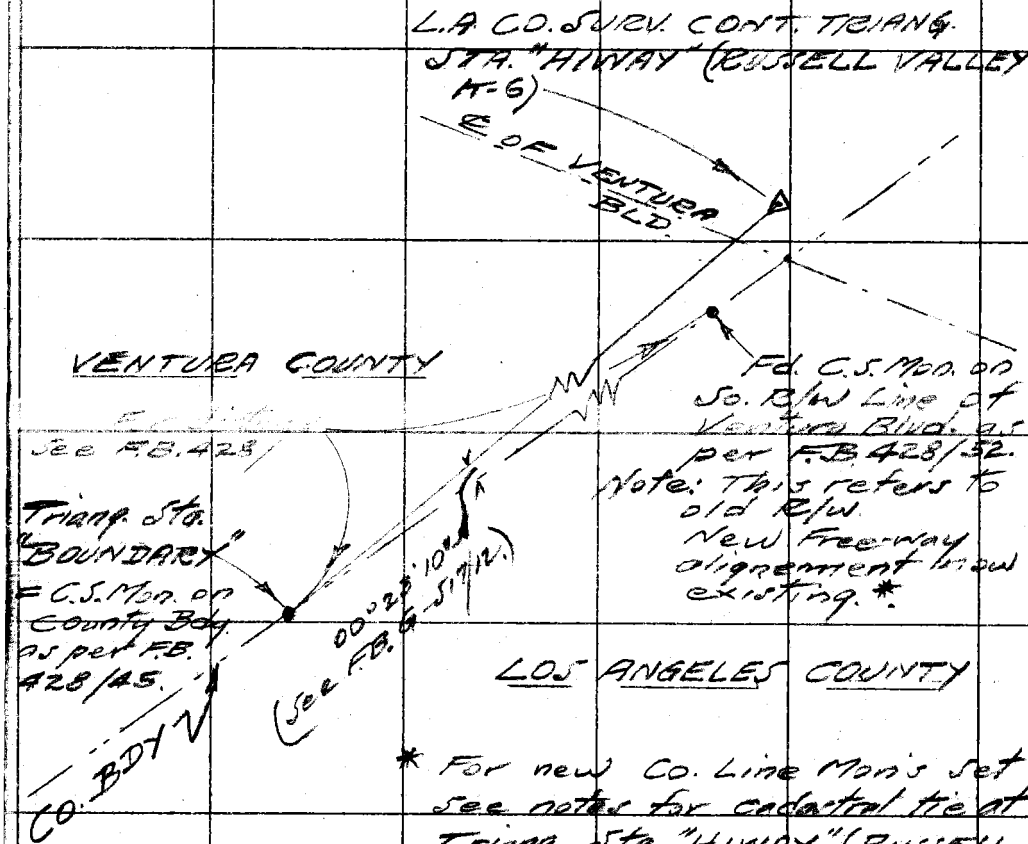
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49

F. B. 933 PG. 106

~ CADASTREAL MAPPING ~

GEODETIC TIE AT L.A. CO. SURV. CONT TRIANG. STA. "BOUNDARY" (RUSSELL VALLEY H-8) = VENTURA-L.A. CO. BDY. MON. AS PER F.B. 428/45.



* For new Co. Line Mon's set see notes for cadastral tie at Triang. Sta. "HIWAY" (RUSSELL VALLEY H-6) F.B.

RETURN TO
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725 LOS ANGELES COUNTY
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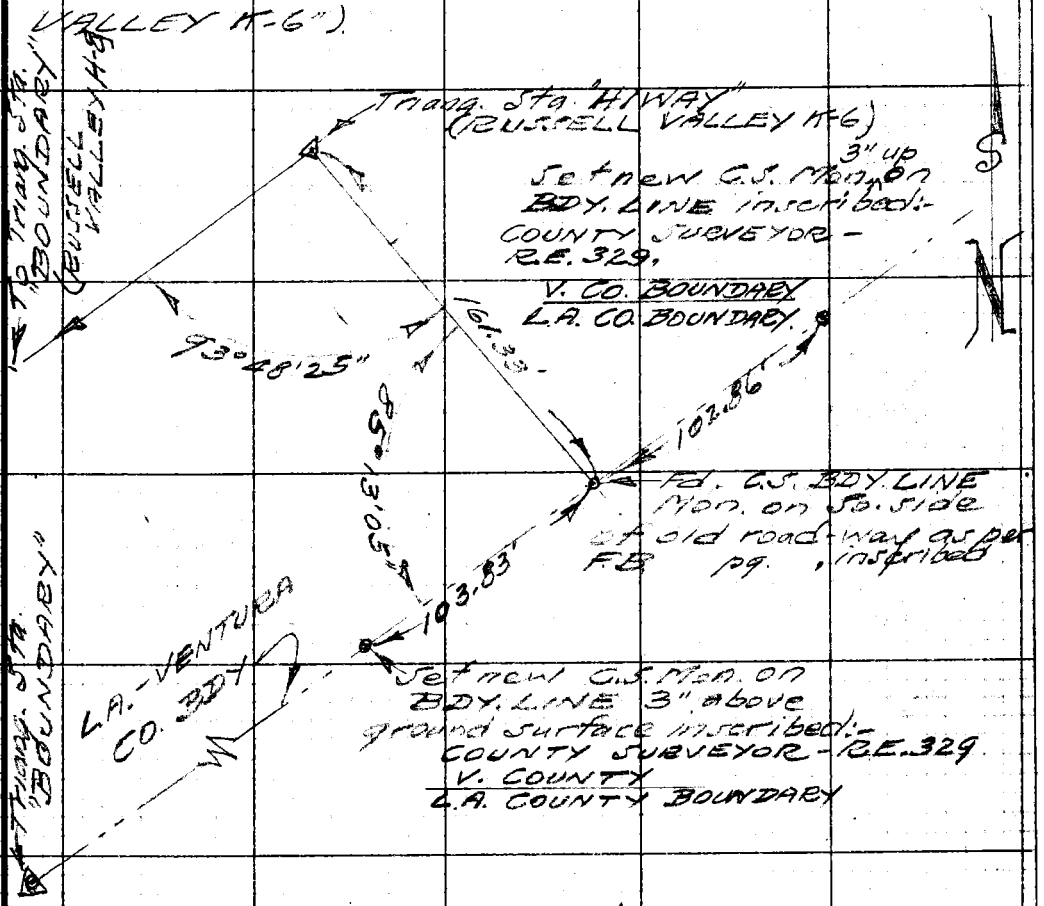
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Ventura - Kinney
W. O. 2402 Tape No. 126 St'd. 84 °F
Surveyed by E. W. Meierotto
Notes GWK Date 11-10-54
Indexed A. C. Johnson

F. B. 933 Pg. 107

SEE ALSO PG.S 243-250
3/3/64 FEB.

CADASTRAL TIE TO LOS ANGELES-VENTURA CO. LINE AT VENTURA BLVD. TO TRIANGULATION STA. "HIWAY"-(RUSSELL VALLEY H-6").



Note: Any Additions or Changes or This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 247 10M 1-49

②	187-37-00	
	93-48-30	
④	15-13-45	
	93-48-26	
⑥	202-50-30	
	93-48-25	
②	180-43-00	
	90-21-30	
④	01-26-00	
	90-21-30	
⑥	182-09-00	
	90-21-30	

Tape #079 Std at 68°
94.40'
66.92'
161.32' (level) @ 76°
= 161.33'

②	170-26-00
	85-13-00
④	340-52-00(+)
	85-13-00
⑥	151-18-30
	85-13-05

NOTE- The position of the triangulation stas shown on this sketch, have not been fixed at this date

Notes cont'd on next pg.

F. B. 933 Pg. 108

Notes contd from preceding pg. (107)

300' Tape #100 Std @ 84°.

103.96' @ 2°47' @ 70° = 103.827'

103.92' @ 2°12' @ 70° = 103.833'

103.95' @ 2°42' @ 70° = 103.825'

Aver. = 103.828'

87.47'

8.09'

7.31'

102.87' (level) @ 70° = 102.86'

RETURN TO
LOS ANGELES COUNTY SURVEYOR
728 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

Notes Ck'd by	Survey of
Map No.	W. O. Tape No. St'd. °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed A. C. Johnson JAN 28 '51

F. B. 994 PG. 144

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 10M 1-49

— CADASTREAL MAPPING —

J.N. 4902

GEODETIC CONTROL SYSTEM TIE TO THE NORTH BOUNDARY OF "RANCHO TOPANGO MALIBU SEQUIT" (In the vicinity of "Corral" & "Puerco" Canyons.)

January, 1951.

Party:-
G. Klemeck
J. Moore.
A. Peterson
R. Holt.
V. Johnson
A. Guizado.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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F. B. 7934 Pg. 110

Notes Ck'd by	Survey of
Map No.	W. O.	Tape No.	St'd.	°F
Office Work	Surveyed by
Checked	Notes	Date
Date	Indexed

F. B. ___ Pg. ___

SKETCH SHOWING NORTH BDY. LINE OF RANCHO TOPANGA MALIBU SEQUIT TIE TO GEO-DETIC CONTROL SYSTEM.

Fd. Stone #3 (This Survey) Sta. 21+52.11 as per C.S. Map #8839 Sheet 1 of 2 Sheets F.B. 108-86 (For True Ranch line check F.B. 384-251 & Map 6-80-3)

Adj. .63' Adj.

36°23'30.58" Adj.

Adj. .06'

Fd. Stone #2 (This Survey) Sta. #64+76.11 as per C.S. Map #8839, Sht. 1 of 2 Sheets & F.B. 108-86

Fd. Stone #1 (This Survey) Sta 13+34.96 as per C.S. Map #8839, Sht. 1 of 2 Sheets F.B. 108-86.

Note:- All stones fd. & used along or on bdy. line should be checked for final adjustment & position.

Angles hereon turned with theodolite. See F.B. 6-523

Adj. .45'

.82" Adj.

2.35" Adj.

.28" Adj.

H.H.R. 1-31-51 H.E. H 1/31/51

19.23" Adj.

N. 4,128,565.72' ✓
E. 4,070,414.10' ✓

.68 Adj.

.42" Adj.

S 88°19'-46.87"E (By Inverse)

H.H.R. 1-31-51

H.E.H. 1/31/51

True Ranch Line 7

C.S.B. 1205-3 Sht. Of 6-80-3

Tie Mk.

Point of Beg.

Point of Ecc. = Curves

1 2 3 4

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726 LOS ANGELES COUNTY
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76F309S 247 10M 1-49

F. B. 933 Pg. 112

Sta:- "REEF"

Observer:- Peterson

ABSTRACT OF DIRECTIONS

F.B. G-533/2 Computed by:- FWK

Date:- 1-15-51

Position	Initial 0°00'	41° 59' Stone #2	69° 58' Puerco
*	Latigo, Ecc. 0.00		
1		53.7	49.0
2		55.5	47.2
3		56.5	51.1
4		56.4	4.98
5		55.7	46.6
6		55.0	51.9
7		~~54.6~~ (51.8)	~~48.0~~ (43.1)
8		54.3	47.7
Sum		441.7	391.3
Mean		55.21	48.91

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725 LOS ANGELES COUNTY
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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Survey of Cad. Mapping - Malibu
W. G. 1902 Tape No. St'd. °F
Surveyed by G.W. Mierzack
Notes W.N.K. Date 1-19-51
Indexed C. Johnson

F. B. 740 PG. 116

ABSTRACT OF DIRECTIONS

Sta:- Stone #2 (Bdy. Line)

Observer:- Moore Computed by:- W.N.K. Date:- 1-17-51

F.B. G-523-8

Position	Stations Observed				
	Reef	Latigo, Eccl	Stone #1	Puerco	Stone #3
	Initial	° '	° '	° '	° '
	0° 00'	115 27	132 23	244 44	312 23
1	0.00	21.0	38.9	15.8	45.8
2		20.4	40.3	17.3	48.3
3		20.0	36.5	14.7	45.0
4		18.5	37.5	18.4	44.6
5		18.0	36.6	12.8	45.3
6		16.3	36.0	12.3	44.7
7		19.0	35.2	13.2	45.7
8		18.9	34.2	17.9	44.1
Sum		149.1	254.9	108.9	315.2
Mean		18.64	36.41	13.61	45.03

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 10M 1-49

F. B. 933 Pg. 114

ABSTRACT OF DIRECTIONS

Sta.:- Puerco

Observer:- Moore. Computed by:- G.W.K. Date:- 1-1957

F.B. G-523/17A.

Position	Stations Observed. Reef	Stone #2 Latitude Etc
	Initial 0° 00' 0.00	36° 45'	72° 19'
1		21.3	25.8
2		20.9	26.0 27.6
3		19.8	28.3
4		20.8	28.2
5		22.0	24.0
6		20.2	29.5
7		18.0	25.9
8		21.4	29.3
Sum		164.4	216.3
Mean		20.55	27.04

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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of Cad. Chappaq-Malibu
Map No.	W. Agate Tape No. St'd. °F
Office Work	Surveyed by Gul. Hemmeck
Checked	Notes GMK Date 1-19-51
Date	Indexed A. C. Johnson

F. B. PG.

ABSTRACT OF DIRECTIONS.

Station :- Latigo, Ecc. = R.M. #3.

Observer:- Peterson Computed by:- GMK Date 1-19-51

F.B. G-523-23.

Position	Stations Observed		
	Puerco Initial	Stone #2	Reef.
	0° 00' 0.00"	15° 09'	37° 41'
1		02.0	47.6
2		59.8	50.9
3		01.0	49.2
4		01.6	50.0
5		58.5	50.0
6		02.8	51.2
7		03.4	48.7
8		03.6	51.9
Sum		492.7	399.5
Mean		01.59	49.94

Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

F. B. 933 PG. 116

Notes Ck'd by	Survey of
Map No.	W. O. Tape No. St'd °F
Office Work	Surveyed by R L Wiley
Checked	Notes Date 6-51
Date	Indexed A. C. Johnson 9-20-51

F. B. Pg.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

PRESERVATION OF MONUMENT
CALABASAS AREA
JN 4999

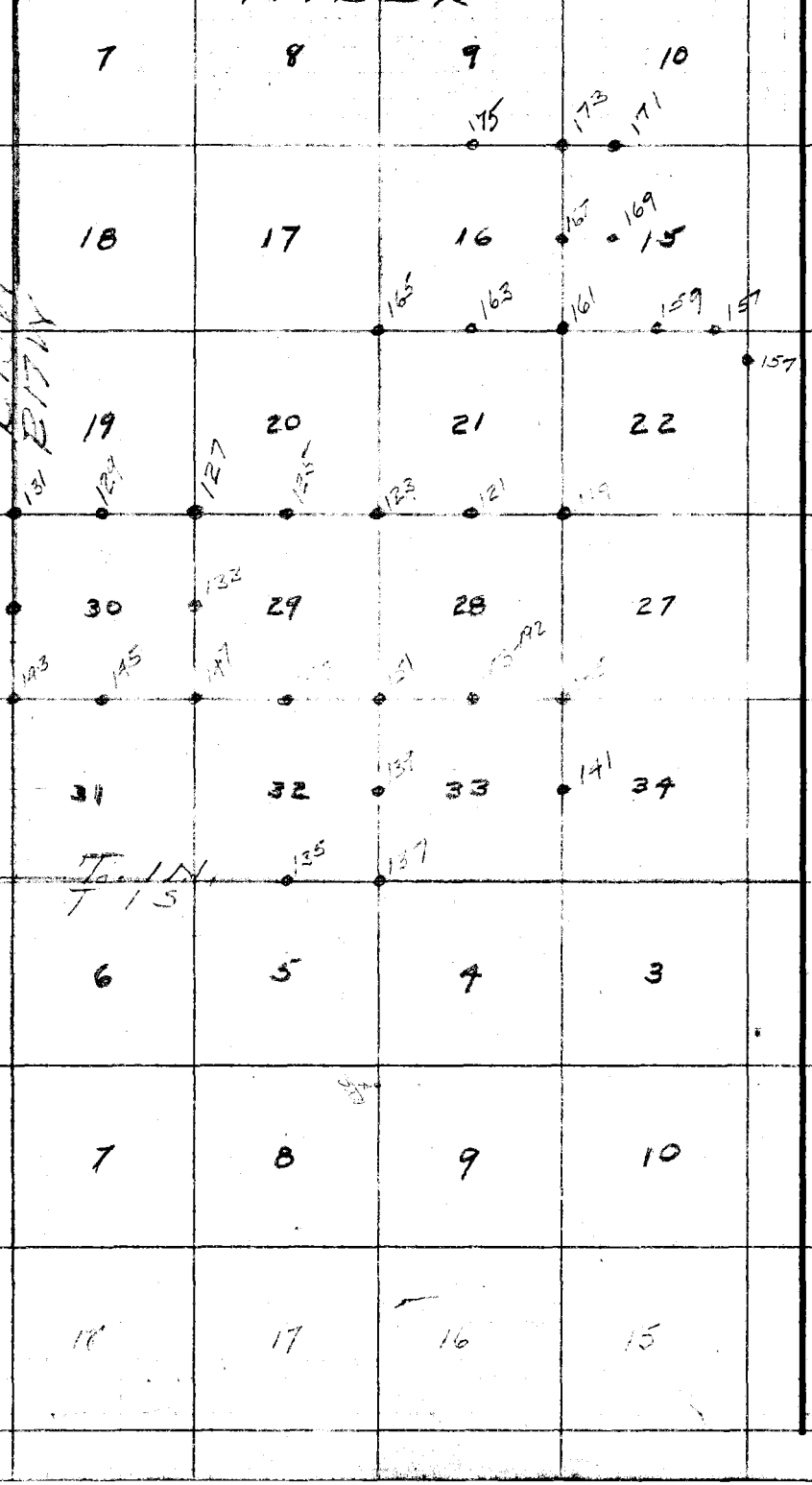
J.N. 0302.01

JUNE 1951
R L Wiley
A J Peterson
R C Bowers Jr.
L York

76FS098 247 10M 1-49

F. B. 433 Pg. 118

INDEX



RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

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

Survey of
W. O. Tape No. St'd °F
Surveyed by
Notes Date
Indexed C. Johnson 8-20-51

F. B. Pg.

WS 159-07 B-2

Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49

PRESERVATION

TP1
Dry Canyon
1.5
SEC 22

SEC 21

SEC 28

SEC 27

SEC 29

DOME
DRY CANYON
0.3

N4166049.49
E4088511.12
9PM.

FD 2" I.P. T.B.C.
set in conc. flush.
Mtd as shown
N4166166.05
E4088518.78
9PM.

AUX
set 3/4" I.P.
2.03 m.

RP
set 3/4" I.P.
0.12 m.

MONUMENT

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

F. B. 4133 Pg. 120

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

Survey of
W. O. 1922 Tape No. 21 St'd 68 °F
Surveyed by
Notes Date 6-57
Indexed A. C. Johnson

F. B. 422 Pg. 191

Note: Any Additions or Changes of This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W 560 1-4

W.S. 19-077 E 2

Dry Canyon T 1N R 17W

SEC 21

T 6

N 416661 65.20
E 408584 3.41

19°57'20"
43 55 20
65 53 20

99°00'00"

EP set 3/4" IP on 12"

T=82°
5288.179
=49.91

4"x4" EW Post with X scribed on N. side reset in conc

T=68°=210.75
22484 @ 20°23=210.76
225.20 @ 20°37=210.78
T=68°=210.75
17.12 @ Lev 17.12
227.87

FLUX set 3/4" IP flush

66°18'20"
265 12 50
37 47 40

66°18'20"
24 05 30
61 20 20

T 62
52.63 @ 1°0'
=52.22

60°13'38"
106.58

110°58'53"
22.00

23°55'11"

23°55'20"
216 41 20
143 31 40

N 416604 9.53
E 408564 7.08

198°34'00"

198°34'00"
174 16 00
111 24 00

APEX
Dry Canyon
BTA

SEC 28

76F309S 247 10M 1-49

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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SEC 21

SEC 28

F. B. [illegible] Pg. 172

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

Survey of
W. O. Tape No. St'd °F
Surveyed by
Notes Date
Indexed A. C. Johnson

F. B. Pg.

SEC 21

W.S. 604-4-2

159-0

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

TIN ELEV

99°04'40" W
36 19 40
234 29 40

SEC 20

78°42'20" W
314 49 00
112 13 20

Morrison Seminole KG

99°04'40" W

48" White Oak blazed E. side

N 60° W 18

Reset 1/2" coned pin 4x4 Survey Mon. on side

Set 3/4" IP dio 12

5295

20 S 80° W

40" White Oak blazed NEly side

649.99

EP Set 3/4" IP dio 12"

HUB Set 3/4" IP TIN

T = 88° = 529.5
529.6 @ Lev
T = 88° = 529.6
528.1 = 222.5 + 305.6

T = 88° = 649.99
296.29 @ 1158 = 291.86
298.51 @ 1207 = 291.86

257.26 @ 2123 = 239.55
257.57 @ 2134 = 239.54

112.03 @ 2037 = 104.88
112.45 @ 2047 = 104.91
112.06 @ 2038 = 104.87

13.69 @ Lev

104.88
13.69
649.97

APEX Dry Canyon

SEC 29

SEC 28

76F309S 247 10M 1-49

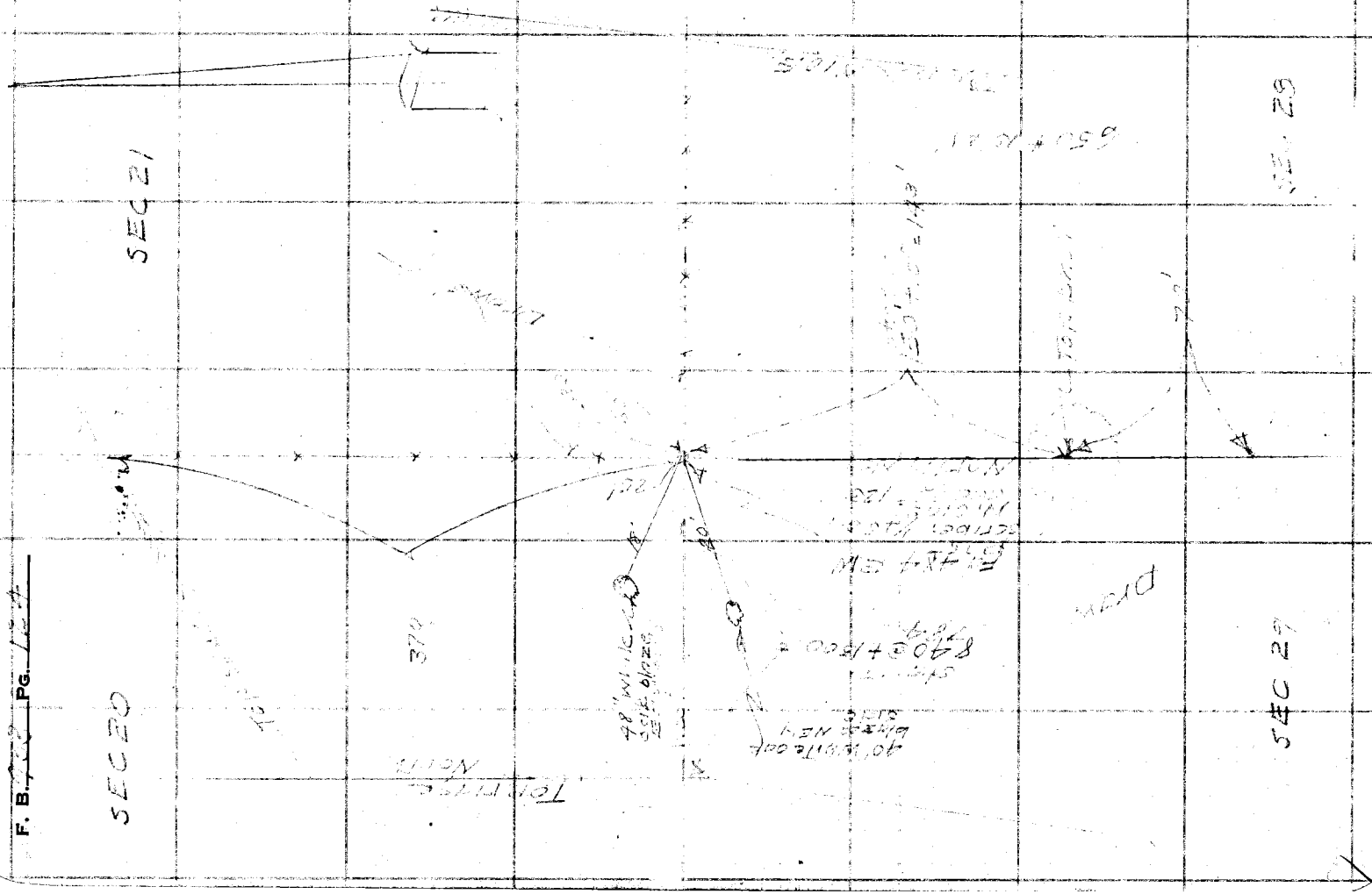
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

WS 159-0 77 2-2

Do not extend notes this side of this line.

WS 60 A-4



Preservation

Notes Ck'd by KAM	Survey of Monuments
Map No.	W. O. 49 Tape No. 99 St'd 77 °F
Office Work	Surveyed by E.L. Wiley
Checked	Notes 11 Date 6-71
Date	Indexed R. O. Johnson

F. B. 3 Pg. 1

W.S. 159-077A2

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S. 90, D-2

76F3095 247 10M 1-49

TIN BIN

SEC 20

MORRISON SEMINOLE

114° 21' 20" ①
97 25 40 ④
326 08 40 ⑥

114° 21' 27"

136° 56' 20" ①
187 45 10 ④
101 37 40 ⑥

8° 48' 40" ①
55 15 40 ④
52 53 30 ⑥

8° 48' 55"

AUX
Set 3/4" IP
flush

93° 47' 40" ①
15 11 00 ④
202 46 20 ⑥

78° 20' 03"

93° 47' 43"

NOTE
R.P. #1 IS ON LINE PROD S.ELY FROM L.S. TAG L.S. 2352

VIRGIN

EP #1
Cor. 3/4" IP
In conc
on 12"

T=1/6
55 67 28 10 - 2008

78° 19' 40" ①
31 20 10 ④
11 00 20 ⑥

Reset Post
In conc.
Fd rock pile
at Ext. Cor. with
Tag #L.S. 2352 in top

T = 80°

282.00 @ 1550 = 271.30
281.63 @ 1535 = 271.28
930 ELEV

280.58
271.29
930
280.59

SEC 29

280.58

54.33

R.P. #2
Set 3/4" IP
In conc
on 12"

T=1/6
54.85 @ 1/6 = 54.33

21° 33' 00" ①
86 12 20 ④
129 18 20 ⑥
172 34 50 ⑧

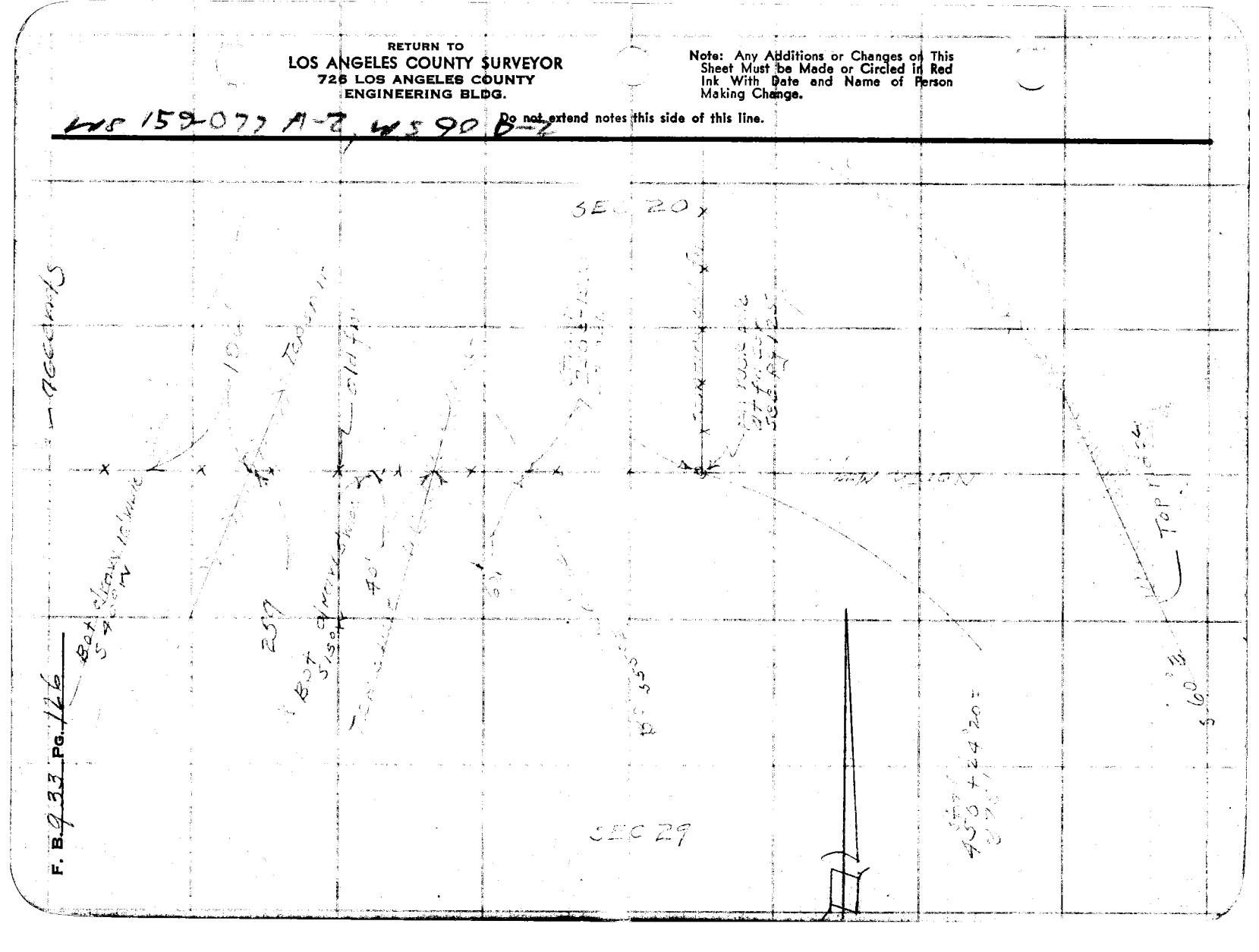
APEX
Dry Canyon
El 7 M.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

WS 159-077 A-2, WS 90 B-2

Do not extend notes this side of this line.



F. B. 933 PG. 126

Preservation

Notes Ck'd by KRM	Survey of CT Monumentation
Map No.	W. O. 4999 Tape No. 99 St'd. 84 °F
Office Work	Surveyed by P.L.Miller
Checked	Notes " Date 6-51
Date	Indexed A. C. Johnson

F. B. Pg.

TIN BITN

SEC 19

SEC 20

WS 159-77-2

WS 20 D-2

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

13°41'40"
59 46 40
82 10 20

164°16'00"
29 70300
26 53450

164°15'48"

COUNTY SURVEYOR
TIN
19 20
30 29

2 TO AGOURA SEMINOLE 149

2"IPTS, 7' LONG

0°45 000 D
2 59 40 A
4 29 50 B

DRY CANYON

on Nside steep hill aux. set 3/4" IP flush

0°44'58"

13°41'43"

7509

6°42'17"

SE SEC COR
S 19

CALABASAS DRY CANYON

78.71 @ 17.50 = 7500 RCB

78.71 @ 17.50 = 7500
4°52'-3'17.3" = 7500

Tangent

81°17'23"

81°17'20" D
365 09 20 A
367 44 20 B

6°42'30"
26 49 30
40 15 40

6031

89.46
89.50

2 X 2

SEC 30

SEC 29

RP 2 SO 3/4" I.P.

T=86°11'43"
91.37 @ 10°52'=6031
91.13 @ 10°52'=6032

RP 4 SO 3/4" I.P. set 3/4" I.P.

T=86°11'43"
6031 @ 10°52'=6031
6032 @ 10°52'=6032

76F309S 247 10M 1-49

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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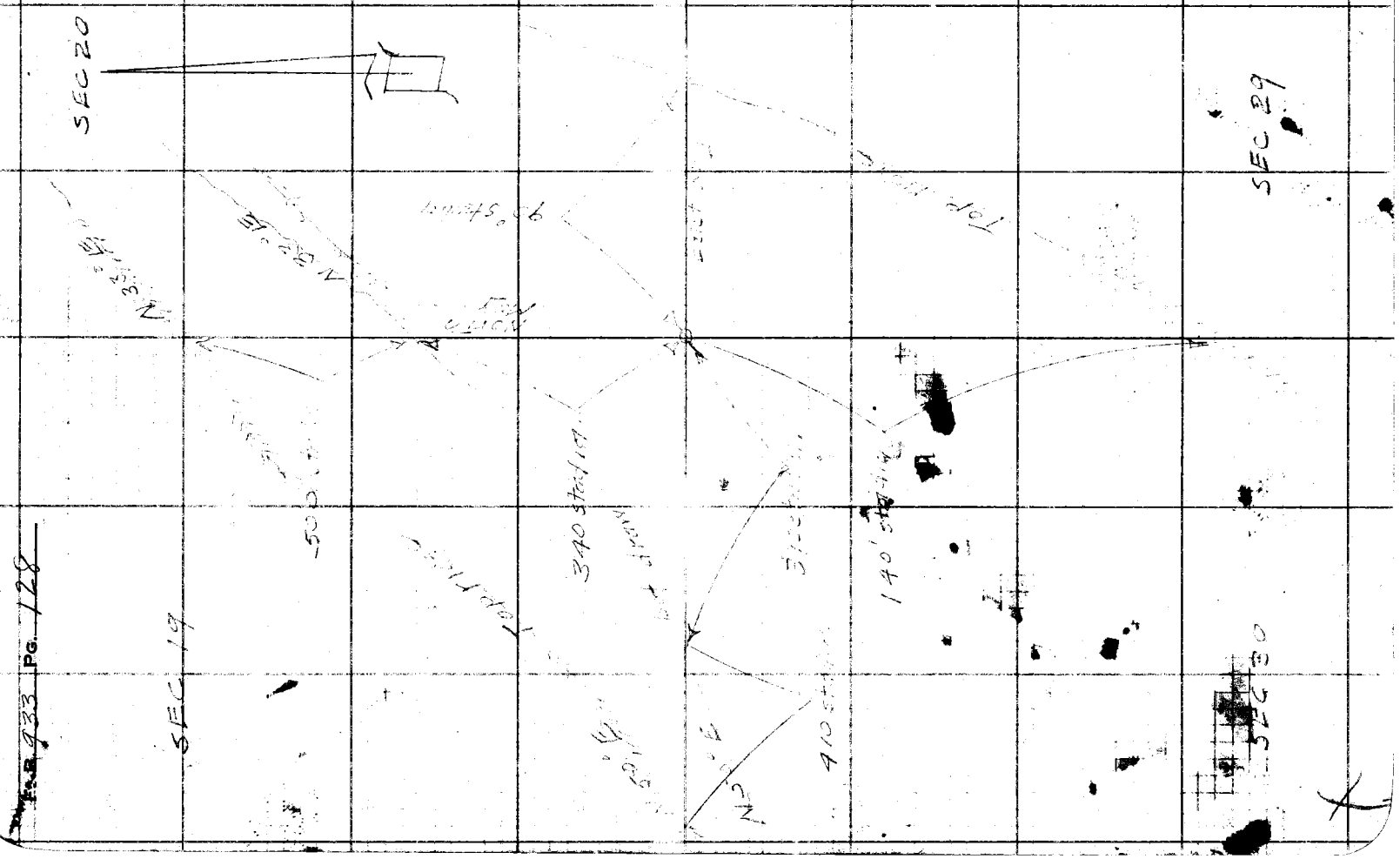

Preservation

Notes Ck'd by KRM	Survey of
Map No.	W. O. 4999 Tape No. 99 St'd 84 °F
Office Work	Surveyed by R L Willett
Checked	Notes 11 Date 6-5-61
Date	Indexed A. C. Johnson

F. B. 933 Pg. 120

W.S. 159-057 C-2

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S. 90 C-2

TIN BIN

SEC 19

273° 29' 55" 11
20 20

273° 30' 50"
135 7 40
200 59 30

78°
58.66 @ 4°11' = 57.96

53.69 @ 4°18 = 53.54

RP #1
Set 3/4" IP
Dr 12
in conc

Fd 4"x4"
1/4 S Bc Tr Bc
Ac Stone
reset post in
conc.

BM Pipe

N 9166 206.04
E 4015 264.97

RP #2
Set 3/4" IP
dr 12"
in conc

17° 38' 20" ①
70 33 00 ④
105 49 20 ⑤

Point
DRY CANYON
B8

29° 26' 20" ①
114 46 20 ④
176 31 20 ⑤

39° 24' 40" ①
157 40 40 ④
236 31 00 ⑤

SEC 30

STOKES
DRY CANYON
RM

76F3093 247 10M 1-49

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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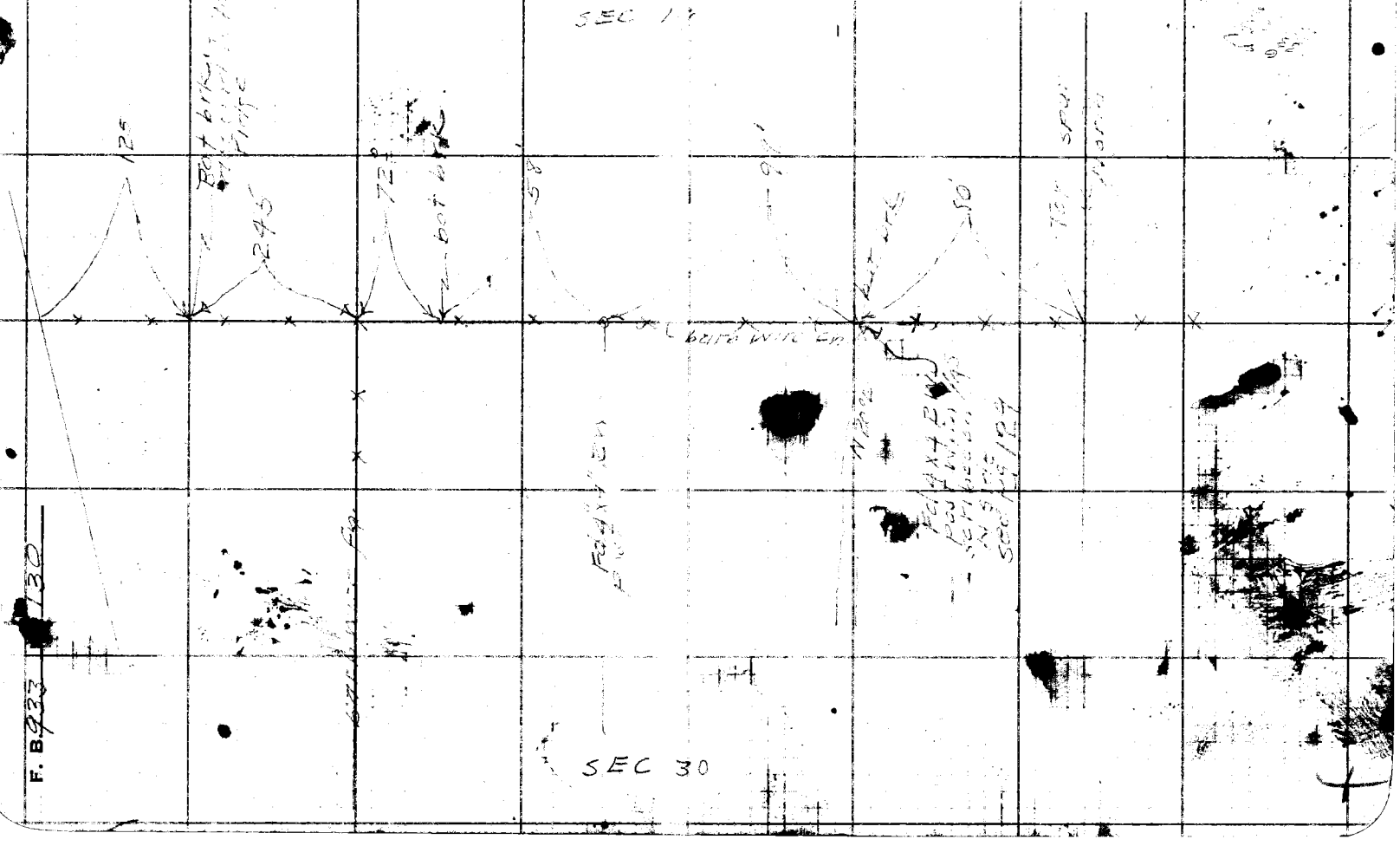


F. B. 233

Preserve

Notes Ck'd by KRM	Survey of
Map No.	W. O. 4999 Tape No. 99 St'd 68 °F
Office Work	Surveyed by
Checked	Notes " Date 6-4-51
Date	Indexed R. C. Johnson

F. B. Pg.

Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

W.S. 1579 - 057 B-2

WS 90 C-2

TO SEMINOLE K.G. - MORRISON

108° 22' 20"
73 29 40
250 14 30

SEC 24 T1N R18W

FIGUEROA SERIES

LIBERTY SERIES

SEMINOLE SERIES

BLYNDON SERIES

TICKNOR SERIES

Fd 4x4 RW post scribed
E 17 W 100.16 to Sta
E 17 W 300.5 E "
E 8 W 25.5 S W "
in rock mound
reset post in cairn.

Fd 1" I.P. Set 3/4" I.P. in 12

SEC 19 T1N R17W

T 17 W

T 18 W

T=90°
60.49 ± 19°19' = 57.08

T=90°
74.72 ± 11°54' = 73.11

8° 21' 20"
33 25 20
50.07 40

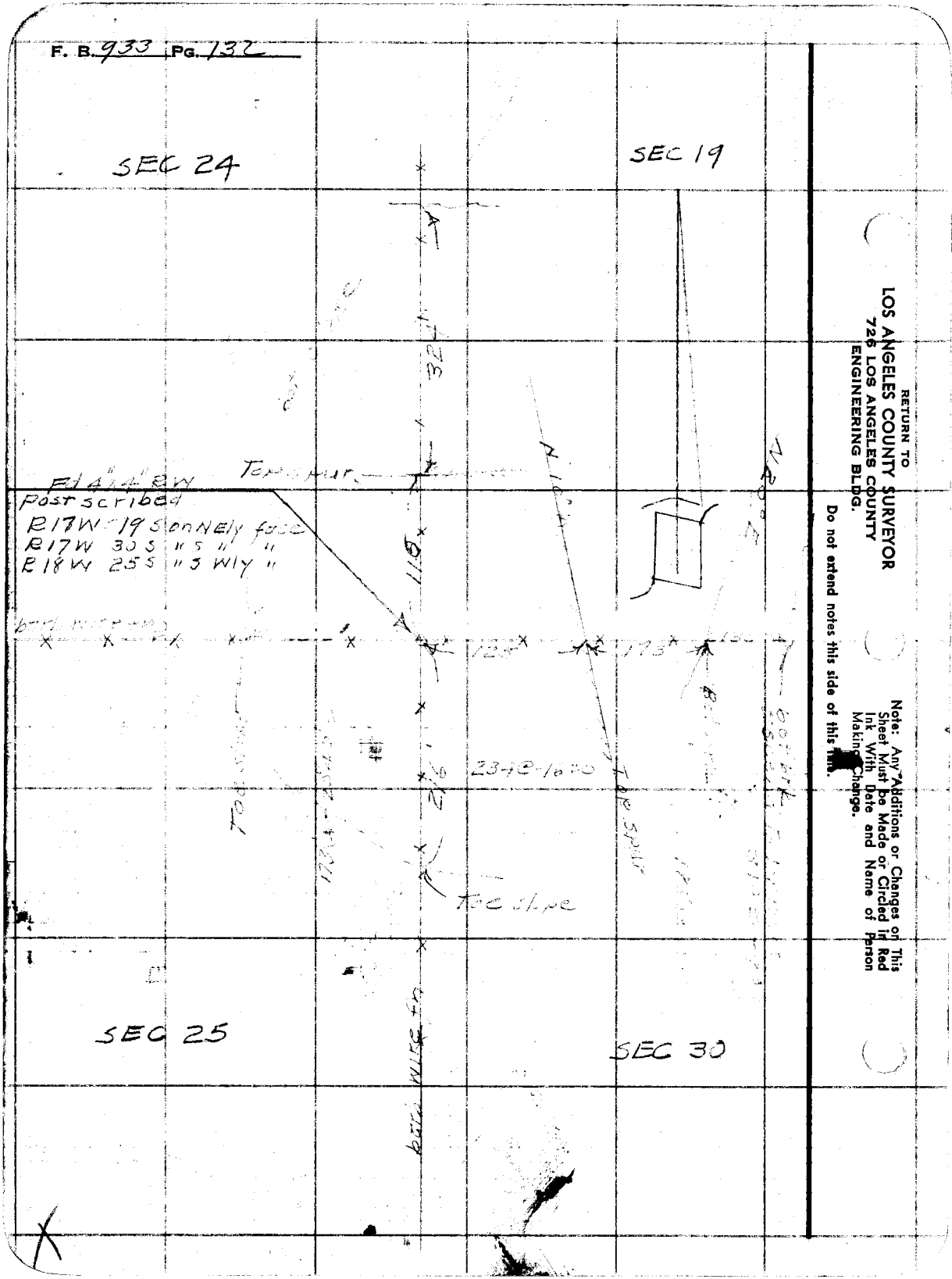
6° 47' 10"
27 09 40
40 44 20

SEC 25

SEC 30

7GF3098 247 10M 49

F. B. 933 Pg. 132



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

PRESERVATION

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

Survey of Of Monument
W. O. 4999 Tape No. 99 St'd. 99 °F
Surveyed by E. Valles
Notes Date 6-5-51
Indexed K. C. Johnson

F. B. 725 Pg. 13

Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes beyond this line

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 10M 1-49

SEMINOLE K6

AGOURA SEMINOLE F-9

SEC 30 T1N R17W

SEC 29

SLY SEMINOLE K8

LIBERTY SEMINOLE I

STOKES DRY CANYON A-10

RP Set 3/4" IP

AUX Set 3/4" IP TOP SPUR

T=76 60.56 @ 706 = 60.10

T=74° = 260.37

264.22 @ 947 = 260.38

264.45 @ 1003 = 260.39

T=78°

83.24 @ 1455 = 80.43

83.06 @ 1442 = 80.44

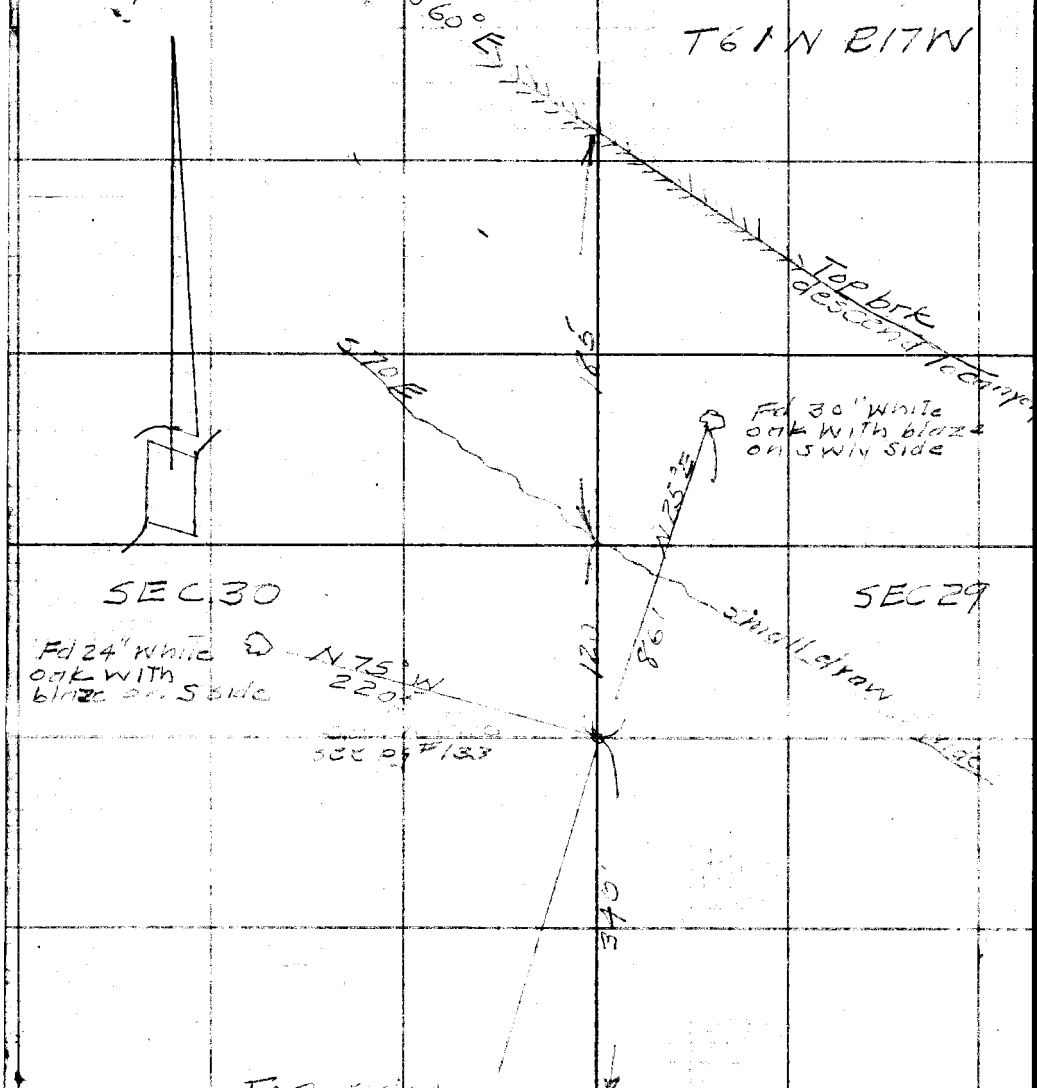
340.80

49° 53' 58"

38° 41' 18"

18° 06' 28"

F. B. 933 PG. 134



M 590 D-2

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Preservation

Notes Ck'd by KRM	Survey of CAL. SURVEY
Map No.	W. O. Tape No. 99 St'd. 84 °F
Office Work	Surveyed by PLAN (C.)
Checked	Notes " Date 5-27
Date	Indexed A. C. Johnson

F. B. Pg.

W 5,144 077 A-1

W 590 D-3

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

SEC 32
T1N R17W

TYREE
DRY CANYON

TREES
DRY CANYON

STOKES
DRY CANYON

1=80 = 28.18

297.45 @ 18°39' = 281.83
297.13 @ 18°28' = 281.83
281.82

65.30 @ 18°45" = 61.83
64.87 @ 17°34" = 61.84
61.83
343.65

105° 07' 00"
60 28 40
270 43 20

14° 37' 40"
58 32 00
87 47 20
117 03 20

14° 37' 55"

63° 10' 40"
252 43 40
19 04 40
145 26 40

105° 07' 13"

FAUX
set 3/4" IP
flush

343.65

128° 42' 00"
154 48 40
52 13 30

48° 21' 00"
193 26 00
290 08 40

128° 42' 15"

128° 38' 27"

48° 21' 27"

128° 38' 00"
154 33 20
51 50 00

T = 82°
140.77 @ 10°17' = 138.51
140.51 @ 9°41' = 138.51

T = 82°
67.16 @ 10°11 = 66.44

66.44

B.P.
set 3/4" IP
flush 12"

fd spike & stone
MLCD 1/4 on S
1/4 on W

138.51

SEC 5
T1S R17W

RIDGEWAY
DRY CANYON
D12

TO DRY CANYON
D12

76F3098 247 10M 1-49

F. B. 933 PG. 136

North — Top spur

192'

Vine E

bot Canyon Cr

57'

Meet Mon. "
"
See pg 135

SEC. 32 T.1N R.17W

SEC. 5 T.1S R.17W

Top slope

354'

North — Top spur

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

PRESERV...

Notes Ck'd by KRM	Survey of [illegible]
Map No.	W. O. [illegible] Tape No. [illegible] St'd. [illegible] °F
Office Work	Surveyed by [illegible]
Checked	Notes Date
Date	Indexed A. C. Johnson

F. B. [illegible] PG. 37

W.S 184-077 A-1

Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S 184-77

SEC 32
T1N R17W

TREES
DRY CANYON
C-9

SEC 33

1357'20"D
55527.00
8356 7.00

114 08 40"①
96 34 40④
324 54 40⑥

178°21'40"①
353 28 40④
350 13 20⑥

3867.91 Calc.

114 08 20
96 34 40
324 52 20

51 21 20
207 27 00
311 10 40

SMITH
DRY CANYON

AUX
SST 3/4" IP
TOP Knon
Flush

1189.14' calc.

50 28 00
201 52 40
302 49 00

50°27'20"①
201 51 20④
302 46 40⑥

17°00'20"①
69 02 40④
102 04 30⑥

17°00'45"

P.P.
Set 3/4", 118.75 @ 5°15 = 118.25

T = 86°

96°47'20"
37 09 00
220 43 20

24" V.C. "X"
Stand Stone
With 4-Notches on E
" " " W
T2
LS 8353
Reset Stone
in Calc.

See Pg. 181+ 183
For C.S. Mon.

T = 86° = 503.09
197.06 @ 1800 = 92.37
197.28 @ 1825 = 92.30
295.90 @ 1947 = 278.44
296.50 @ 2007 = 278.43
1329.4 @ 521 = 132.36
1328.2 @ 441 = 132.36

SEC 5

15°44'00"
62 55 20④
94 23 00⑥
125 51 00⑧

T = 92°
65.75 @ 1827 = 92.37
65.12 @ 1423 = 92.37

92.30
278.43
132.36
503.09

RIDGEWAY
DRY CANYON
D-12

SEC 4
T1S R17W

76F3098 247 10M 1-49

F. B. 933 PG. 138

SEC. 32
T. 1N. R. 17W

SEC 33

N 45° E

Top of Spur

124'

bot. canyon 6' wide

N 30° E

322'

157'

136'

Follow along N. slope
perpetual ridge

N. 35° E.

Fd Sandstone
with 4 Notches on E.
2 " " W.
With L.S. Tag #2353
See F.B. 137

225'

SEC 5

T. 1S. R. 17 W.

N 70° E

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Preservation

Notes Ck'd by KRM	Survey of Monumentation
Map No.	W. O. 1824 Tape No. 99 St'd. 24 °F
Office Work	Surveyed by R.L.W.
Checked	Notes R.L.W. Date 7-7-59
Date	Indexed R. C. Johnson

F. B. ---/--- PG. 10-

Notes: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

R.S. 144-077

4589-4-1

SEC 32.
T1N R17W

SEC 33

TREE
DEY CAN 12"

RP
Set 3/4" IP
HH 12"

Fd 24"x16"x5" Sandstone 1/4 on west side 1.00' mound R.W. reset Sandstone in conc

T=72°= 138.53
144.86 @ 1639' = 138.54

T=72°= 117.75
117.76 @ 1639' =

RP
Set 3/4" IP
HH 12"

138.55

16° 56' 00" ①
167 42 40 ④
101 34 00 ⑤
135 25 20 ⑥

66 32 40" ①
266 07 40 ④
39 14 40 ⑥

84° 09' 50" ①
336 41 20 ④
145 01 10 ⑤
31 3 21 20 ⑥

TYREE
DEY CAN 12"

"AUX"
Set 3/4" IP
TOP Level

79° 43' 20" ①
318 53 00 ④
118 20 00 ⑥

T=82°= 660.84
240.52 @ 316' = 240.13
240.47 @ 308' = 240.12

265.60 @ 1657' = 254.06
265.32 @ 1646' = 254.04

167.60 @ 2418' = 152.75
167.97 @ 2436' = 152.73

152.74
13.94
660.84

13.94 @ 1640'

155° 05' 40" ①
290 23 20 ④
210 35 20 ⑥

24° 04' 40" ①
96 18 40 ④
144 28 10 ⑥

SMITH
DEY CN
D-10

RIDGEWAY
DEY CAN 24"
D12

76F3095 247 10M 1-49

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

East

F. B. 933 Pg. 140

Preservation

Notes Ck'd by KRM	Survey of Pt Monuments
Map No.	W. O. 4999 Tape No. 99 St'd 64 °F
Office Work	Surveyed by E. Phillips
Checked	Notes Date
Date	Indexed C. Johnson

F. B. ____ PG. ____

W 1449-07 B-1

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W582 A-1

SEC 33

SEC 34

SMITH CANYON DR

RIDGEWAY DR

DRY CANYON DR

COUNTY

Fd 2" IP #134 in conc. Mkd as shown.

RP set 3/4" IP tag

RP set 3/4" IP tag

F = 80° = 612.47

7648 @ 1710 = 8640
9084 @ 1800 = 8639 — 8639

298.86 @ 1525 = 28810
299.00 @ 1532 = 28808 — 28809

23802 @ 0° 25' = 23801
23804 @ 0° 50' = 23803 — 23801

612.49

104° 08' 20"
264 48 00

20 05 40
160 52 20
180 58 00

16° 50' 15"

45 19 54

76 50 00
207 21 10
101 01 30

612.47

61.82

T = 82°
68.15 @ 1218' = 66.61

66.61

61.82

95 19 50
181 19 40
276 39 30

76F3095 247 10M 1-49

F. B. 933 PG. 142

N 32 E

Top of pipe

Edge of road

Top of pipe

Edge of road

See pg 141

Top of pipe

East

Edge of road

Top of pipe

East

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Preservation

Notes Ck'd by KRM	Survey of 2 MONUMENTS
Map No.	W. O. 1992 Tape No. 98 St'd 84 °F
Office Work	Surveyed by
Checked	Notes Date 7-51
Date	Indexed A. C. Johnson

F. B. 900 Pg. 140

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 247 10M 1-49

WS 1579-051 B-3

SEC 25 T 1N R 18W

SEC 30 T 1N R 18W

SEC 36

SEC 31

A MOE 100
SEMINOLE
K-6

T = 8 - t = 368.21
300 40 @ 1317 = 292.36
300 70 @ 1331 = 292.37
292.36
79.15 @ 1636 = 758.5
79.66 @ 1745 = 758.7
758.6
368.22

212 11 40 ①
128 48 20 ②
193 12 00 ⑥

67°58'32"

67°58'40" ③
271 54 50 ④
47 51 10 ⑤

19°08'40" ①
76 33 00 ④
114 49 20 ⑤

44°51'20" ①
179 25 50 ④
269 09 10 ⑤

133°01'20"
177 06 20
178 09 40

154°49'20"

22.19
20.73
30.33

set IX

1549.00 ⑥
631650 ④
945600 ⑥
1263490 ⑤

9844

T = 100° 11'8.15"
11'8.00" @ 1317 = 9844.58
11'8.18" @ 1331 = 9845.47
T = 70° = 9844.58
= 9845.47

30.33 CSY

STOKE
DRYCANYON
A-10

BEENT 88
DRYCANYON

APEX B79
DRY CANYON

COUNTY SURVEY
TIN
R18W
25 30
36 31
R17W
R21W

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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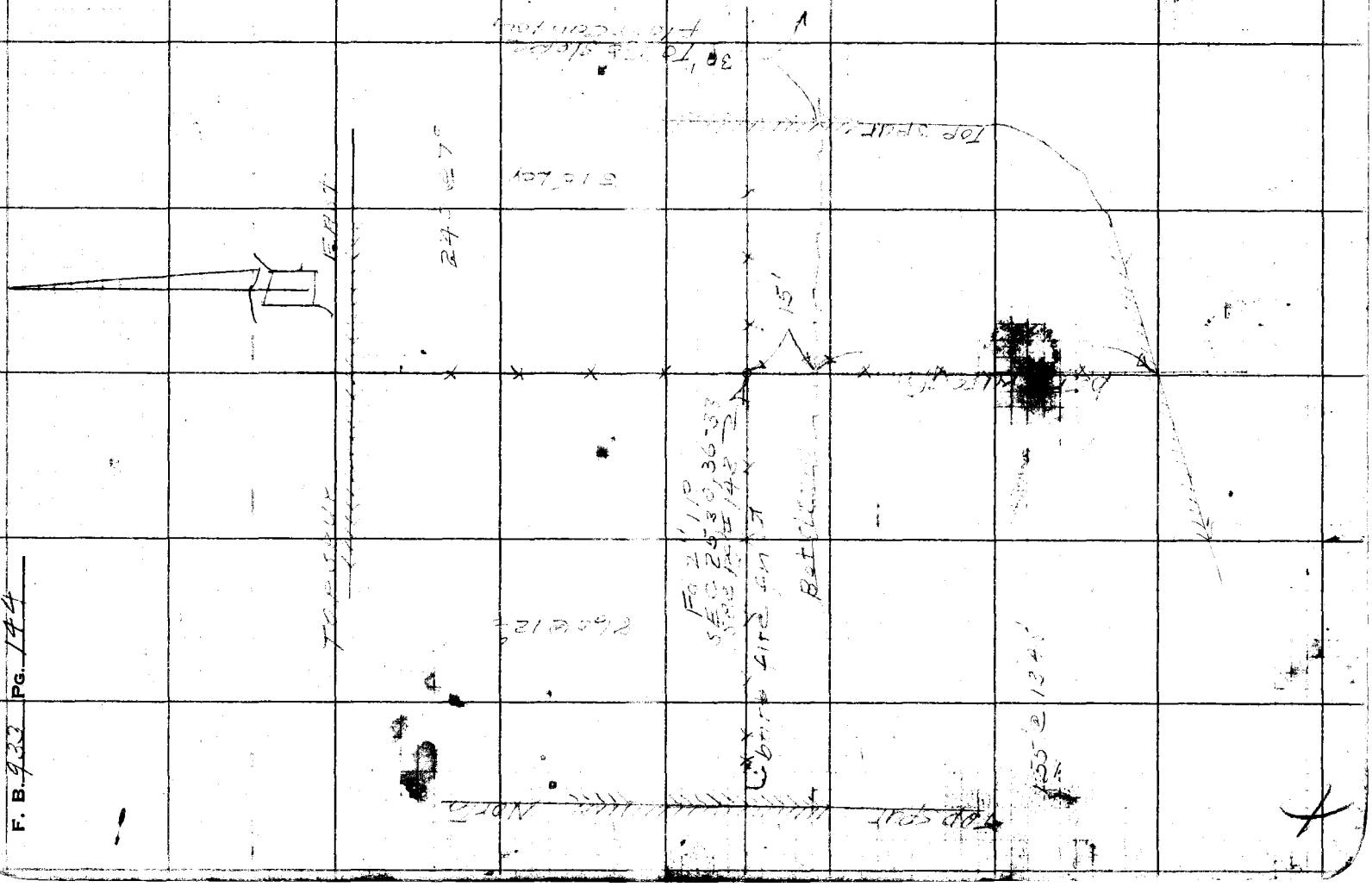
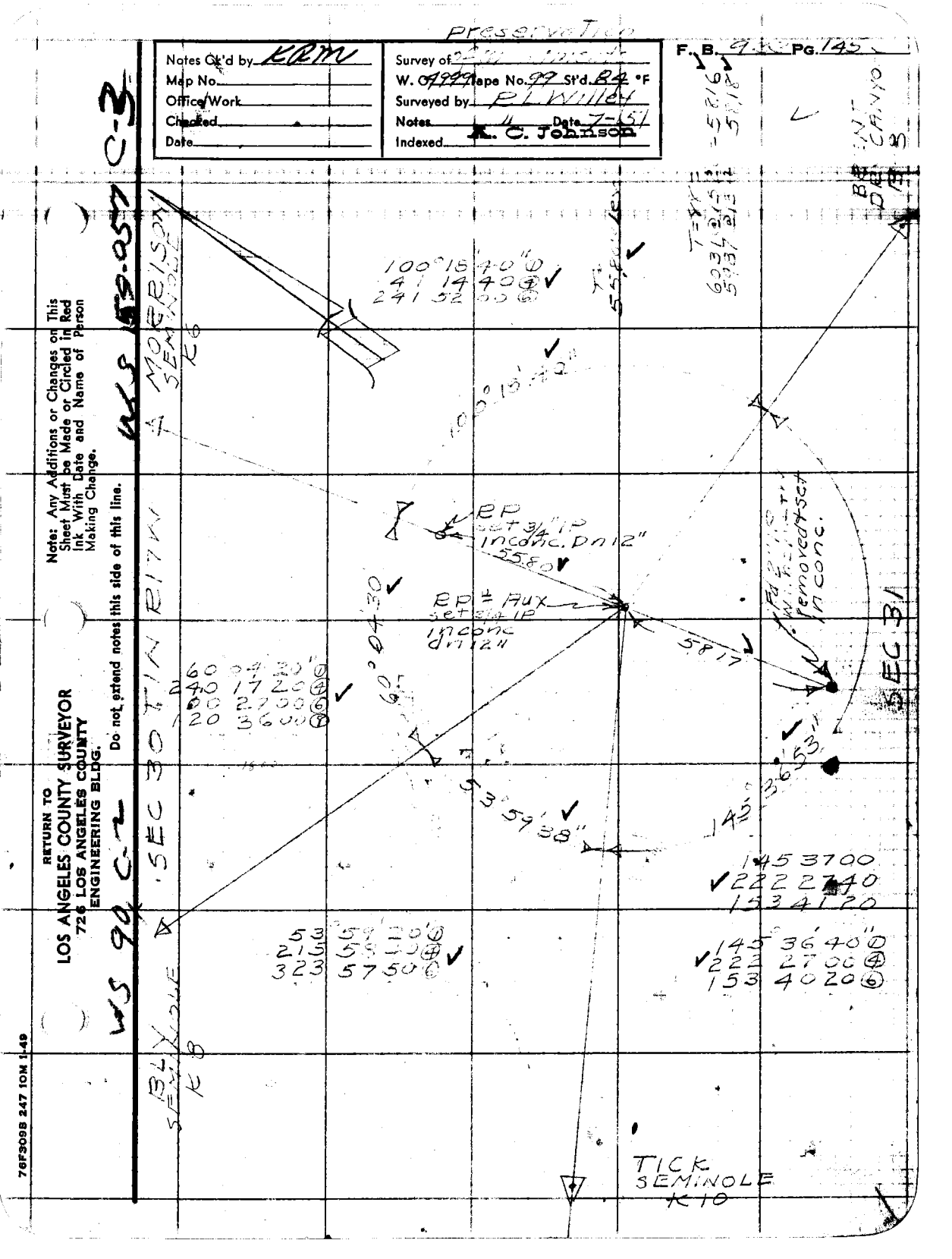
Do not extend notes this side of this line.



F. B. 933 Pg. 144


Preserve Tie
Notes Ck'd by KRM
Map No.
Office Work
Checked
Date
Survey of
W. 4999 Tape No. 99 St'd. 84 °F
Surveyed by P L Willey
Notes
Date 7-51
Indexed K. C. Johnson
F. B. 9 Pg. 145
C-3
W.S. 90, C-3
W.S. 1350-957
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
T 1 S, R 13 W, SEC 30
T 1 S, R 14 W, SEC 31
MORRISON SEMINOLE K6
BLYTHE SEMINOLE K8
TICK SEMINOLE K10
EP set 3/4" IP inconc. Dn 12"
EP ± Aux set 3/4 IP inconc Dn 12"
Found 3/4" IP Rusted Flush in conc.
100°15'40"
41 14 40
241 32 20
60 04 30
240 17 20
300 21 00
120 36 00
53 59 20
213 59 30
323 57 50
145 36 40
222 21 00
153 40 20
145 37 00
222 22 40
153 41 20
93°59'38"
145°
36 53
T=55.21
55.21
60 31 20
59 57 20
76F309B 247 10M 1-49

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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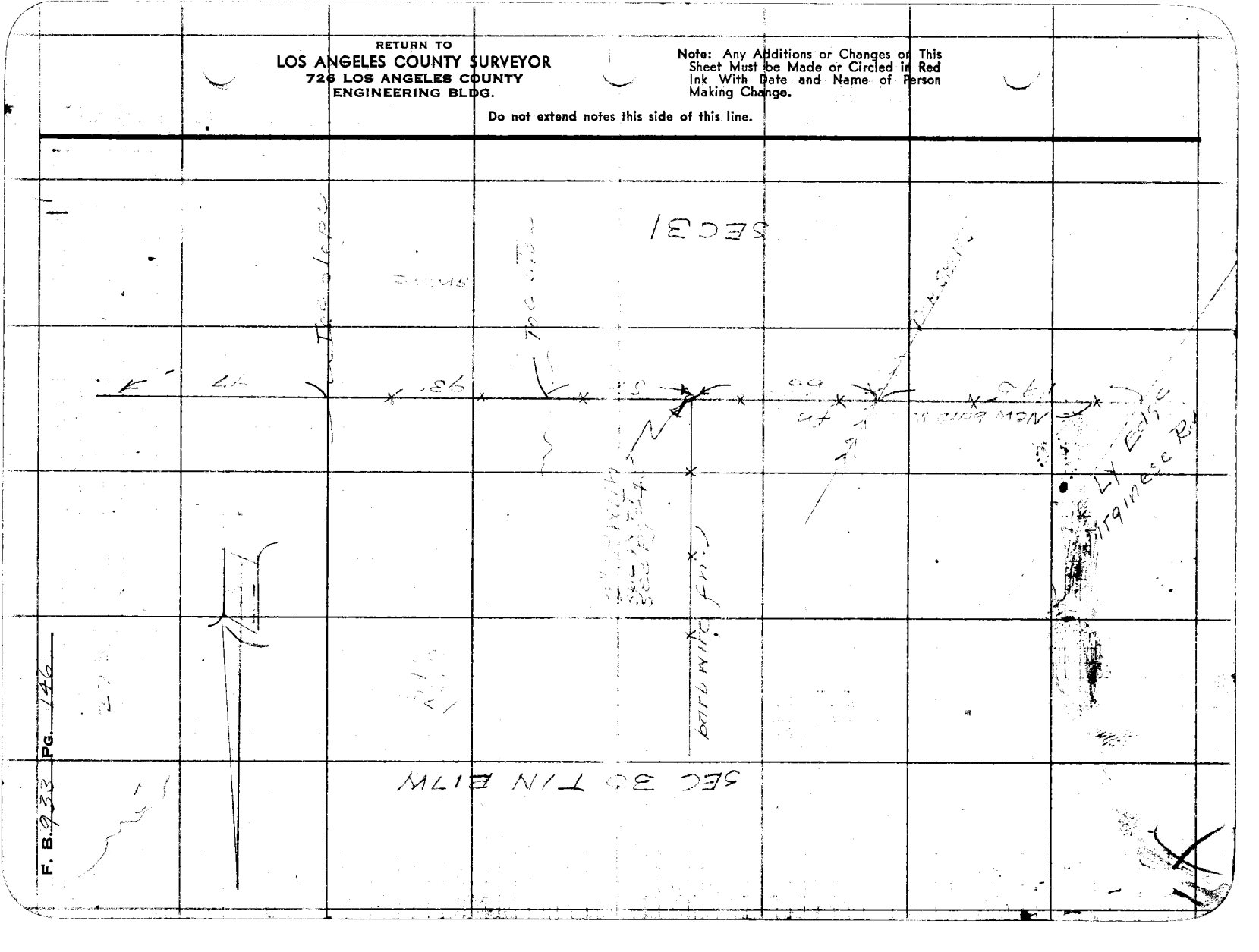
Do not extend notes this side of this line.



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

Survey of
W. O. Tape No. St'd. °F
Surveyed by
Notes Date
Indexed A. C. Johnson

F. B. Pg.

WS 159 - 077 A-3

WS 90 D-2

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3068 247 10M 1-49

SEC 30

SEC 29

SEC 31

SEC 32

LIBERTY

SEMINOLE

T=94°
6132 @ 34.59 = 50.24
6051 @ 33.52 = 50.24

151 14 20
244 57 40
187 27 00

175 51 40"
343 27 10
335 10 20

AUX
fd 2X2+NAIL

50.24

57 37 40

121 47 40
127 11 00
10 46 20

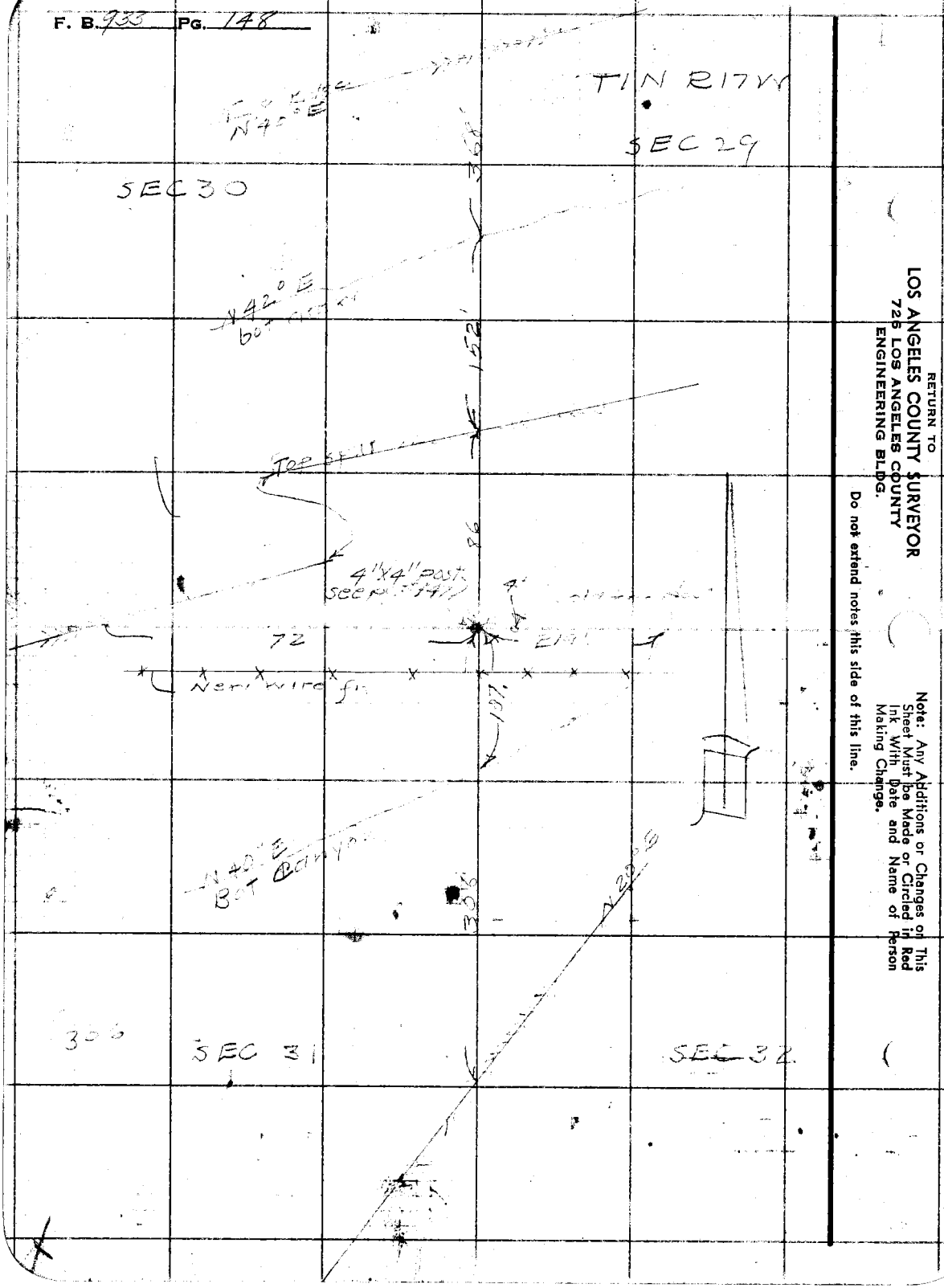
33 31 20
33 55 00
195 07 20

SEC 31

LIBERTY
SEMINOLE
T 11

SEC 32

F. B. 933 PG. 148



RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Survey of
W. O. Tape No. 99 St'd 84 °F
Surveyed by P.L.W. Ilen
Notes 4 Date 7-1-57
Indexed R. C. Johnson

F. B. 227 Pg. 149

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S.S.9.072A

W.S.80.2

SEC 29
TIN PITY
T=100'
148.07 @ 21°13' = 138.03
147.66 @ 20°47' = 138.65
499.59
T=100'
300.82 @ 22°04' = 278.78
300.36 @ 21°50' = 278.81
300.81 @ 22°03' = 278.81
86.75 @ 17°28' = 82.75
87.26 @ 18°31' = 82.74
138.04
278.81
82.74
T=105=43.82
DRY CANYON D-7
T=100°
68.44 @ 20°19' = 64.18
T=85°
9100 @ LCV
64623
499.64
SEC 32
DRY CANYON D-8
DRY CANYON D-10
DRY CANYON D-12
SMITH
RIDGEWAY
TYLER
4615

76F3095 247 10M 1-49

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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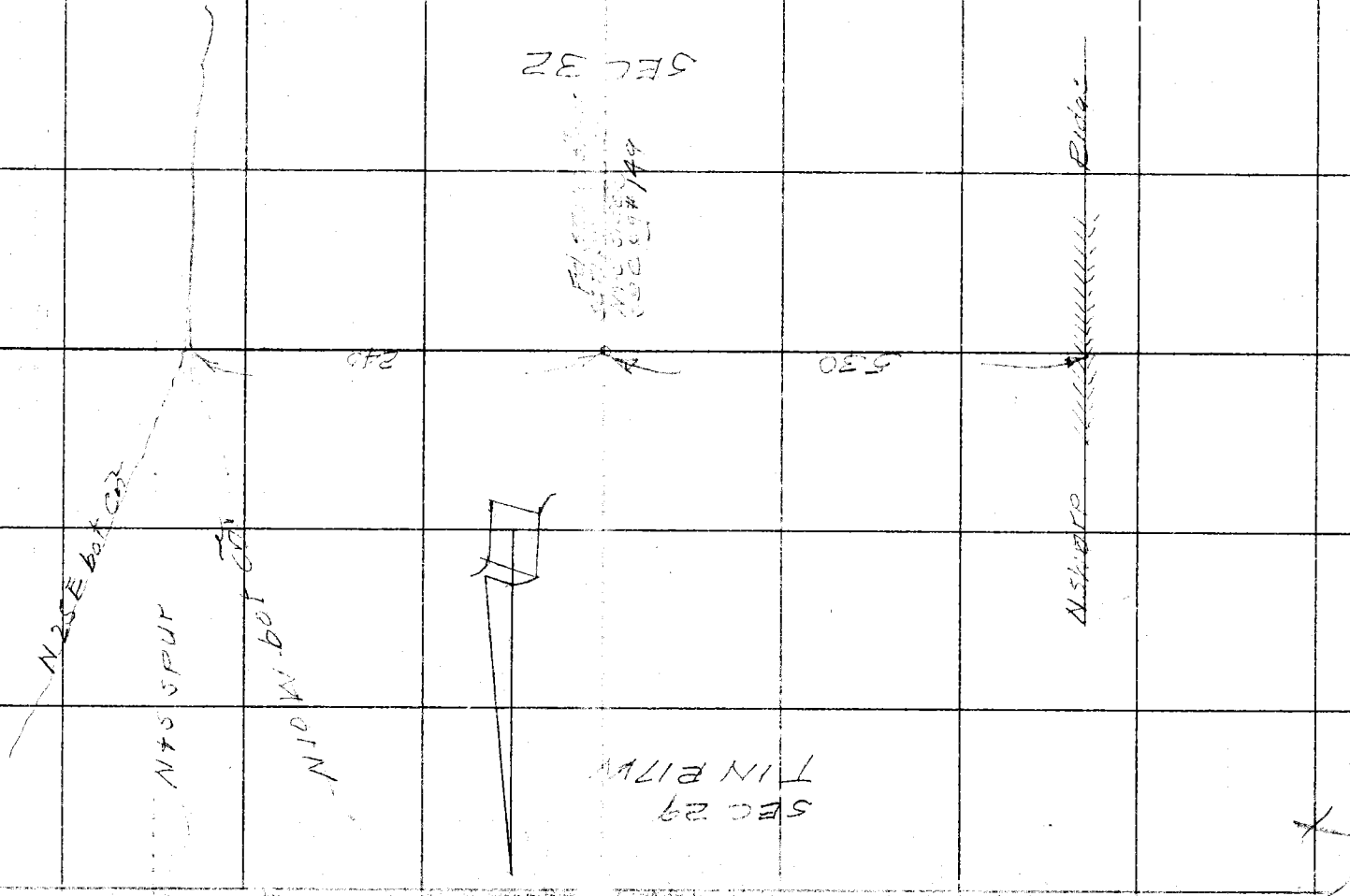

F. B. 130 PG. 150

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

Survey of
W. O. 1990.4 Tape No. 99 St'd. 1.0 °F
Surveyed by K. Linnell
Notes " Date 7-51
Indexed E. C. Johnson

F. B. 775 Pg. 151

CALABASAS DRY CANYON

W 5,159-07 7-3

SEC 29 T 1N R 17W

SEC 28

WARNER DRY CANYON D7

233°30'40" ①
214 01 40 ④
321 02 26 ⑥

22°10'00" ①
78 42 00 ④
133 03 00 ⑥

22°10'30"

233°30'23"

55°15'00" ①
220 58 30
331 28 00

47°24'40" ①
89 38 40
284 28 00

D8 DOME DRY CANYON

Set X
Set 3/4 IP

157.92

73°04'18"

73 04 20 ①
292 17 00 ④
78 29 00 ⑥

Set Nail

SEC 32

T=88° 157.92
163 F0 @ 1445 = 157.90
163,61 @ 1604 = 157.92

T=88
212,56 @ 16°34' = 203.74
212,12 @ 16.09 = 203.75

10.22 @ Level

203.75
10 22
213,97
T=88 = 213.98

SEC 33

(Fd 4"x4" Post. Tag LS 2357 scribed S, 32 on S, N\Y R\W S 33 S E\Y S 29 N W\Y T 1N S 28 N E\Y reset POST in conc.

T=88°
53.69 @ 1625 = 6.09

1°3'40" ①
6 2 [illegible]
9 56 40 ⑥

Fd 30" Iron 12 each blaze on sw'ly side

123.18 @ 16°29' = 118.12

PP
Set 3/4" IP and tag

CALABASAS PK
DRY CANYON
F11

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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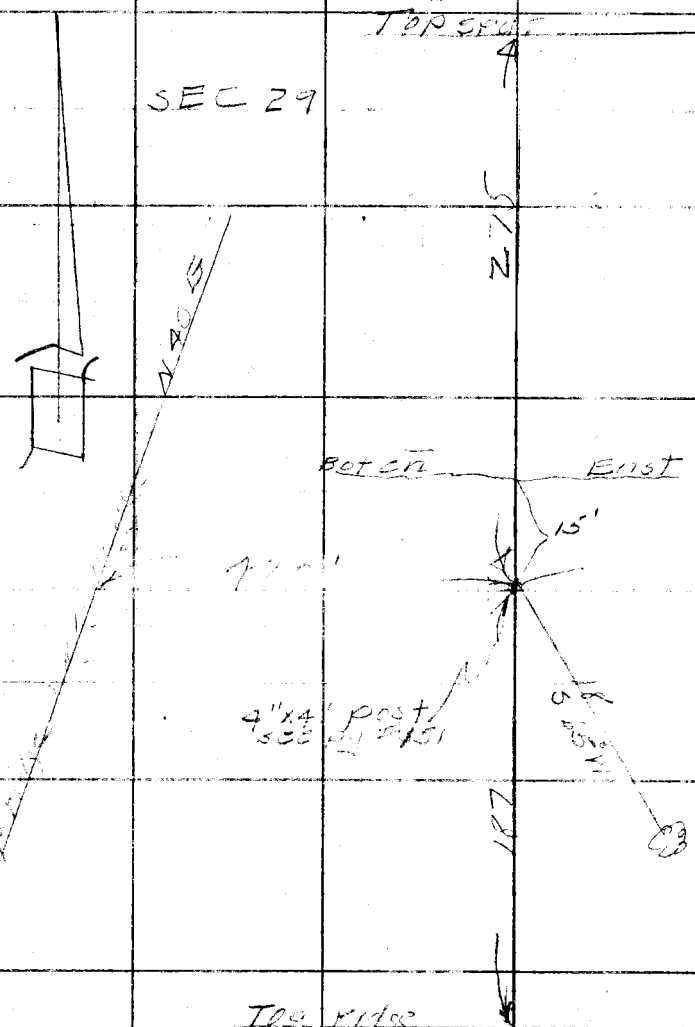
LS 29 A-1

76F3098 247 10M 1-49

F. B. 933 PG. 152



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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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M 159 017 43

8 8 A 41

Preservation

F. B. 733 PG. 152

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

Survey of Monuments
W. O. 1299 Tape No. 99 St'd. 68 °F
Surveyed by E.C. Hey
Notes Date 5-51
Indexed R. O. Johnson

SEC 28 T4N R17W

WARNER DRY CANYON

TEL DRY CANYON FG

17° 13' 41"
36 54 40
55 25 33

55° 45' 30" E 1.ey

74° 13' 45"

19° 38' 40" ①
78 35 00 ④
117 52 40

46° 32' 00" ①
186 06 20 ④
279 09 40 ⑥

5° 28' 00" ①
21 51 03 ④
32 46 40 ⑥

Fd 3/4" x 1 1/4" x 4" Sandstone
W 1/2 S. Scribe on N. side
reset sandstone in cone.

55 45

5.48

R.P. set 3/4" I.P. Flush Fd W.S.C. 9-20-57

2200'

2331.31

R.P. set 3/4" I.P. Flush WSC Fd 9-20-57

T=88°
63.34 @ 23°53' = 57.92

39° 20' 23"
159 19 45
239 59 10

3.82'

39° 04'

5° 27' 47"

19° 38' 47"

6° 51' 37"

CALABASAS

T=88°
258.20 @ 26°26' = 231.30
257.88 @ 26°14' = 231.32

248° 32' 20" ①
274 08 40 ④
51 13 00 ⑥

AUX set 1x2

245° 32' 10"

SEC. 33

W 560 A-5

W 1559-077 B3

RETURN TO
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726 LOS ANGELES COUNTY
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76F3095 247 2-51

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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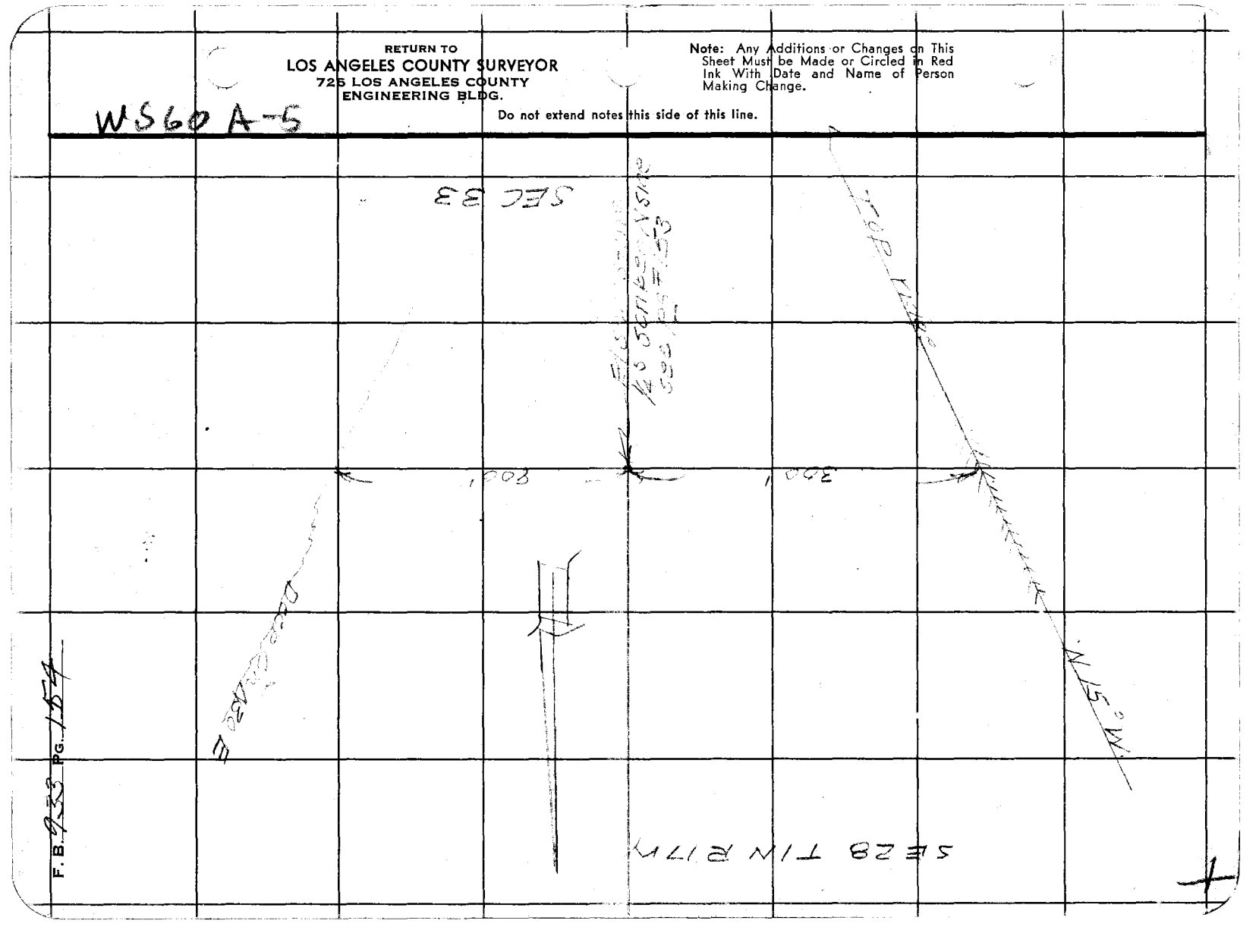
WS60 A-5



F.B. 933 PG. 154

Preservation

Notes Ck'd by KAM	Survey of [illegible]
Map No.	W. O. [illegible] Tape No. 11 St'd. 84 °F
Office Work	Surveyed by [illegible]
Checked	Notes Date 7-51
Date	Indexed K. C. Johnson

F. B. [illegible] PG. 154

W.S.152-277 53

SEC 28 T1N R17W SEC 27

GEABLE
DRY CAN
17-5

T=100°=96.99
101.50@1709=96.98
101.96@1751=96.99

RP 1/2" IP 0.53 E & 3.74 N

Fd 2" IPERC Set in Conc Mtn 1.63 S & 3.03 E

27°57'40"
111 51 00
167 46 00

35°36'07"
63.50

T=96=68°50'
54.64@1051=63.50

Fd 1X2 Replaced With 3/4" IP on 12"

CALABASAS 8

124.03

1240300
136 12 00
241 18 00

93 47 00
150 74 0
202 41 20

175°37'10"

SEC 33

175°37'10"
342 28 40
333 43 60

SEC 34

DRY CAN
FD

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S.60 1.5

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76F3095 247 2-51

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726 LOS ANGELES COUNTY
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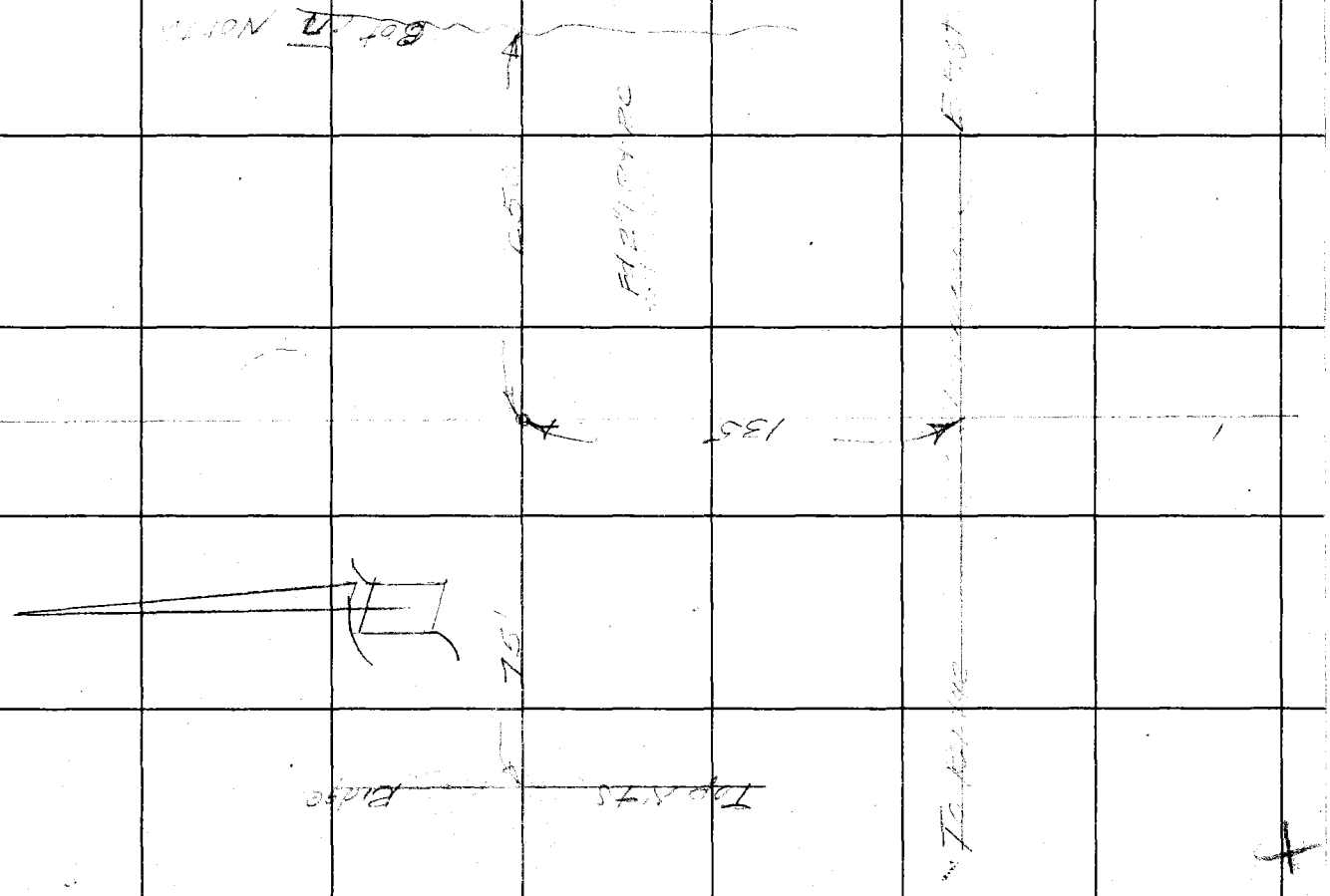

F.B. 933 PG. 156

Preservation

Notes Ck'd by KAM	Survey of 2nd Monuments
Map No.	W. O. 4997 Tape No. C1145 St'd. 68 °F
Office Work	Surveyed by C. E. Willey
Checked	Notes " Date 7-27-67
Date	Indexed A. C. Johnson

F. B. 735 Pg. 157

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

WS 157-27

WS 60, B-4

(29) B-4

SEC 15 T1N R12W

SEC 22

SEC 23

GRABLE
DRY CANYON
H5

RP set 3/4" IP in conc dn 12"

RP set 3/4" IP in conc dn 12"

RP 3/4" IP in conc dn 12"

Fd 2" pdnc Tag RE 12a per RS 65-5 reset in conc dn 6"

Fd 2" IP dn 30" per RS 65-5 reset in conc dn 18"

AUX set 1/2

CALABRIA
DRY CANYON
D5

DRY CANYON
F6

CALABASAS
G8

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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F.B. 903 PG. 158

Preserved Map

F. B. [illegible] PG. 15

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

Survey of Co. MAINTENANCE
W. O. [illegible] Tape No. 99 St'd. 84 °F
Surveyed by
Notes Date 7-30-57
Indexed R. C. Johnson

CALABASAS

D5

18 10 00 ①
72 40 30 ④
109 00 40 ⑥

TEL DRY CANYON F6

F2" IP Tag E.E 122 dn 12" per RS 65-57 reset in conc dn 12"

20 49 20" ①
83 18 00 ④
124 56 40 ⑥

T=94°=182.98
182.97 @ Lev

78.31

RP set 3/4" IP in conc dn 12"

21 07 20 ①
84 30 20 ④
126 45 40 ⑥

90°00'

37 00 20 ①
148 02 40 ④
222 36 40 ⑥

RP set 3/4 I.P. in conc dn 12"

182.98
T=73
210.73

91.89

T=78.31
78.30 @ Lev

SEC 15 T1N R17W

SEC 22 T1N R17W

300.43@Lev

298 41 @ 10 59 = 292.94
298 80 @ 11 21 = 292.96
298 53 @ 11 08 = 292.86
72 98 @ 13 56 = 70 83
73 35 @ 15 02 = 70 84

31.91@Lev

300 43
292 95
70 83
31 91
696.12 T=100=696.19

18°10'00"

20.04

AUX set 3/4" IP Top Knoll

37.40

94 37 40 ①
18 31 50 ④
201 46 00 ⑥

189 16 40 ①
37 06 10 ④
55 39 20 ⑥

GRABLE DRY CANYON LH5

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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W.S. 15 T1N R17W

WS 60B-3

76F509S 247 2-51

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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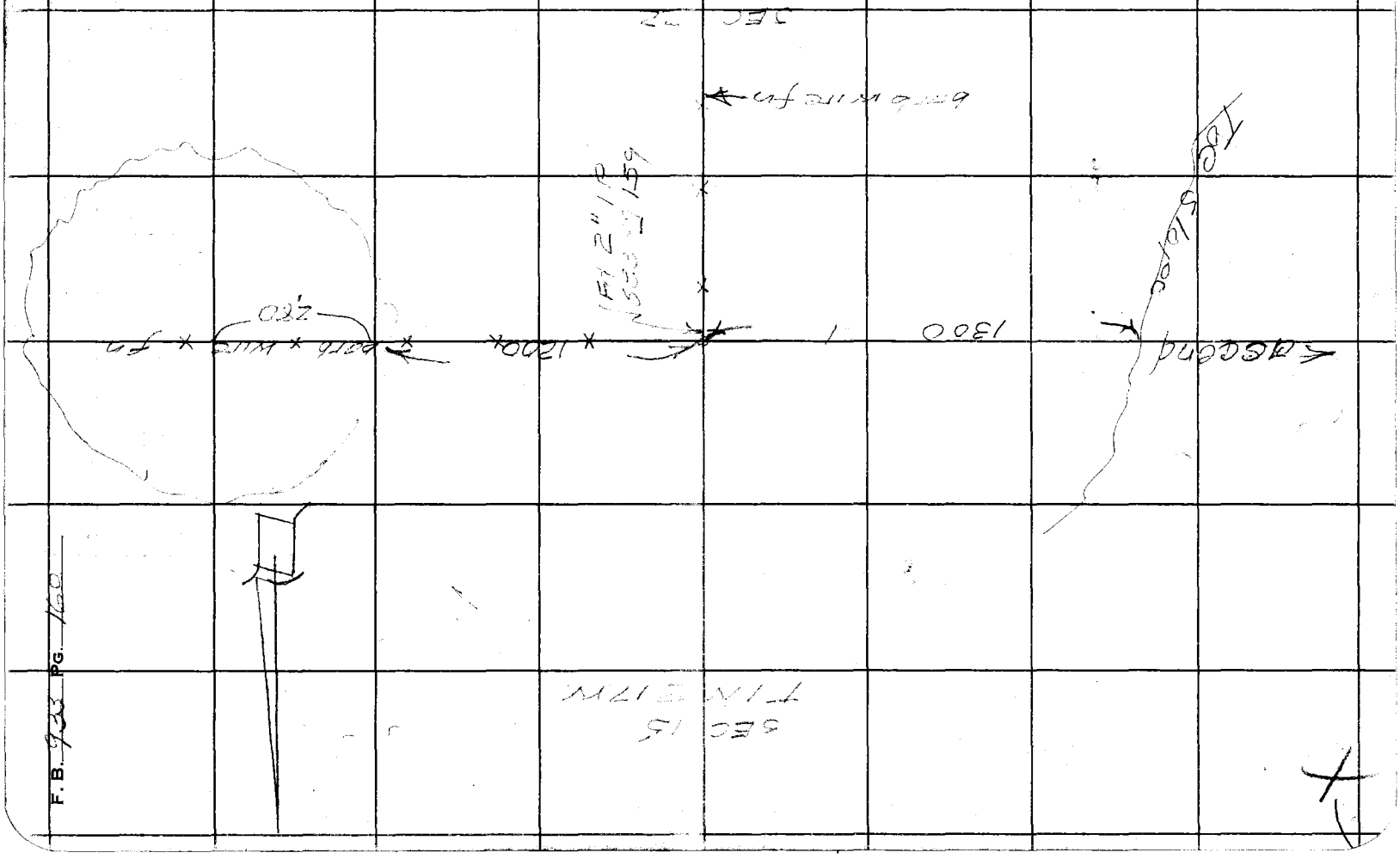
WS 50 B-3

Do not extend notes this side of this line.



F.B. 933 PG. 160

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

Survey of Preservation
W. O. 49-14 Tape No. 99 St'd. 84 °F
Surveyed by R.L. Wines
Notes " Date 4-30-51
Indexed E. W. Johnson

F. B. [illegible] Pg. [illegible]

WS 15 F 116

ESCORPOLY DRYCANYON D1

SEC 16 T 1N R 17 W

SEC 15

RP set 3/4" iron pipe 0.12' high

84° 45' 40" ①
339 03 20 ④
148 34 40 ⑥

18° 01' 20" ①
249 06 40 ④
36 10 40 ⑥
48 13 40 ⑧

T=96°
77.09 @ 20° 40' = 72.13

45° 47'
92° 00'
72.13

CALABASAS DRYCANYON D6

Fd 4"x4" RW post scribed T1N S15 on N ely side reset post in conc.

RP set 3/4" iron pipe 0.12' high

N 11023

41° 32' 30"

T=96=110.25
116.25 @ 18° 32' = 110.22

41° 32' 40"
166 10 30
249 15 50

47° 39' 59"

186° 01' 42"

SEC 21

SEC 22

47° 39' 40" ①
190 39 20 ④
285 59 20 ⑥

BENTON DRYCANYON D8

TEL DRYCAN. F6

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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76F309S 247 2-51

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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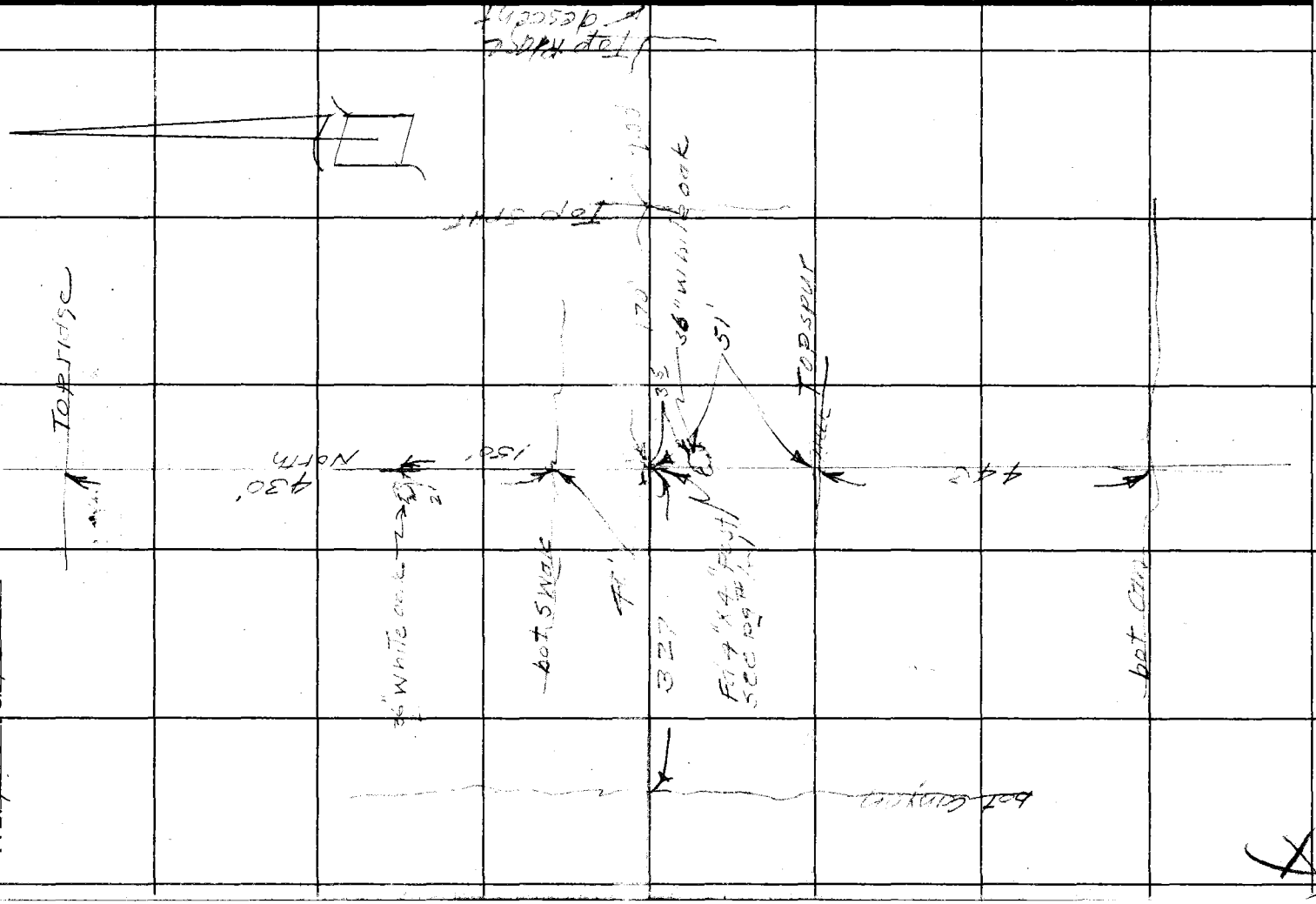
Do not extend notes this side of this line.

WS 60 A-3



F.B. 933 PG. 162

Preservation

F. B. 93 Pg. 163

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

Survey of Monuments
W. O. Tape No. St'd. °F
Surveyed by
Notes Date 7-31-51
Indexed A. C. Johnson

W.S.159-0174-1

ESCORPION
E1

SEC 15 T1N R17W

107°03'00" ✓
265 12 30 ✓
282 19 30 ✓

T=88
7177 @ 12°7' = 6780 ✓

10°03'10" ✓

RP 1" IP set 3/4" dn 12"

140°43'40" ✓
202 55 40 ✓
124 23 40 ✓

69.40

Fd 2" IP
Tag RE 122
per RS 65-5
Pset 2" 1/2 IP conc

CALABASAS
DEVELOPMENT CO.

T=88
64.36 @ 4°32' = 6512 ✓

64°33'30" ✓

68°33'00" ✓
274 12 30 ✓
51 19 30 ✓

43°39'30" ✓

RP 1" IP set 3/4" dn 12"

SEC. 21

43°39'30" ✓
174 38 00 ✓
261 57 00 ✓

WARNER
DEY CANYON DT

CALABASAS
G.S.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
W.S. 62

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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76F3095 247 2-51

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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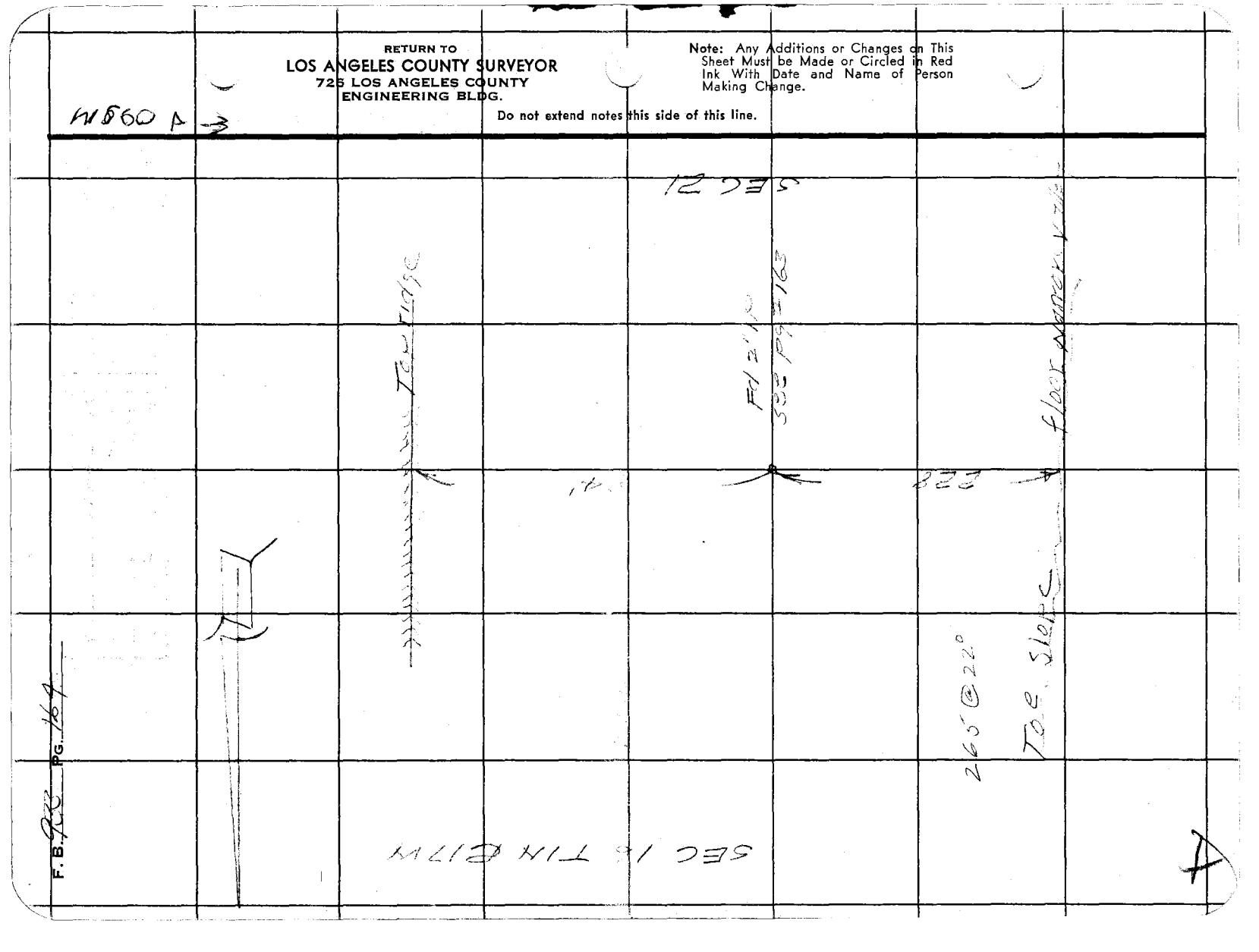
W860 A



Preservation

Notes Ck'd by Kam	Survey of C.M. monuments
Map No.	W. O. 4999 Tape No. 99 St'd. 84 °F
Office Work	Surveyed by R.L.Wilcox
Checked	Notes " Date 7-31-57
Date	Indexed R. C. Johnson

F. B. 122 Pg. 14

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

LOS 60 A-3

USI 59-077, A-1

SEC 17 T1N, R17W SEC 16

SEC 20

SEC 21

BRENT DRY CANYON B-8

APEX DRY CANYON B1-A

DOME DRY CANYON D8

ESCAPE D-1

WASHINGTON DRY CANYON D7

COUNTY SURVEY MONUMENT T1N R17W 17 16 20 21 SEC COR

AUX set 3/4" IP

Fd 2" IP & C Up 4" Mkd X on S face

RP 3/4" IP 1.0' high

Ref Mon 3/4" IP 1.0' high

428.19

S 52° 20' 03" E

S 30° 55' 00" E

S 1° 50' 58" W

S 8° 35' 52" W

N 30° 55' 00" W

N 6° 35' 00" W

N 54° 57' 35" W

N 33° 17" E

N 13° 33' 17" E

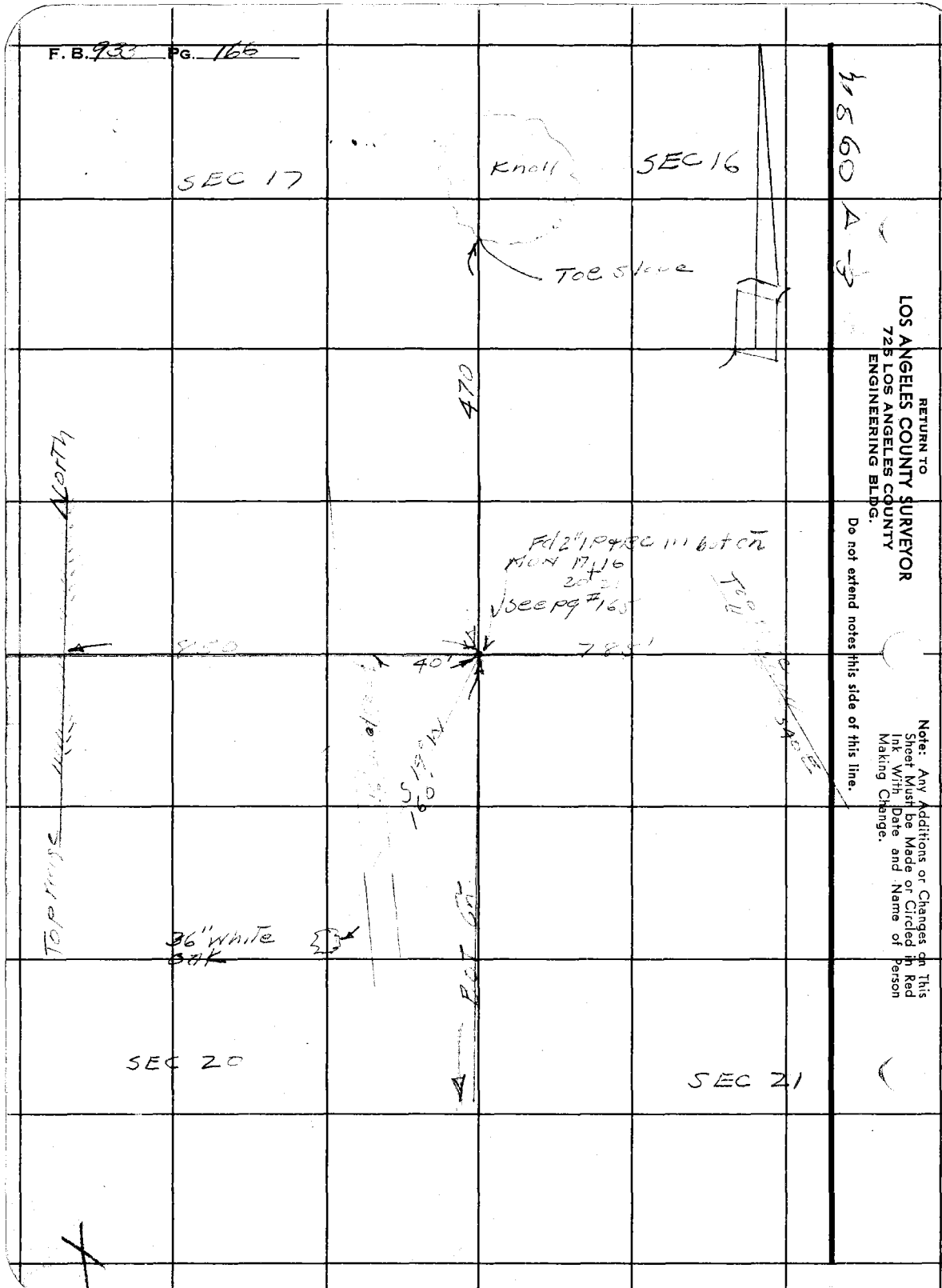
N 54° 57' 40" E

N 35° E

N 13° E

76F3095 247 2-51

F.B. 933 PG. 165



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Preservation

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

Survey of Monuments
W. O. Tape No. Y St'd 84 °F
Surveyed by
Notes Date 8-1-57
Indexed A. C. Johnson

F. B. 423 PG. 163

W.S. 60, A-3

TIN RITW

T=92
61.02 @ 12.49 = 5.50

RP 3/4" Iron Cone 4in 12"

T=92
185.26 @ 1451 = 179.36
185.81 @ 1506 = 179.39
185.47 @ 1446 = 179.34

287° 33' 40" D
70 14 20 A
285 21 00 B

Fd sandstone Mkd 1/4 N 2 Side with Lead & Tag Mkd EE 122 reset in conc.

179.36

FD X set 3/4" IP

T=92°
56.46 @ Lev

RP set 3/4" IP in conc 4in 12"

37° 26' 40" D
149 45 00 A
224 37 10 B

SEC 16

SEC 15

33° 10' 00" D
132, 38 10 A
198 57 10 B

18° 43' 05"

20° 33' 40" D
82 15 10 A
123 22 20 B

18° 43' 00" D
74 52 20 A
112 18 30 B

TEL
Dry Canyon
F6

WARNER
Dry Canyon
D7

CALABASAS
Dry Canyon
G8

CALABASAS
Dry Canyon
D5

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RETURN TO
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726 LOS ANGELES COUNTY
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76F3095 247 2-51

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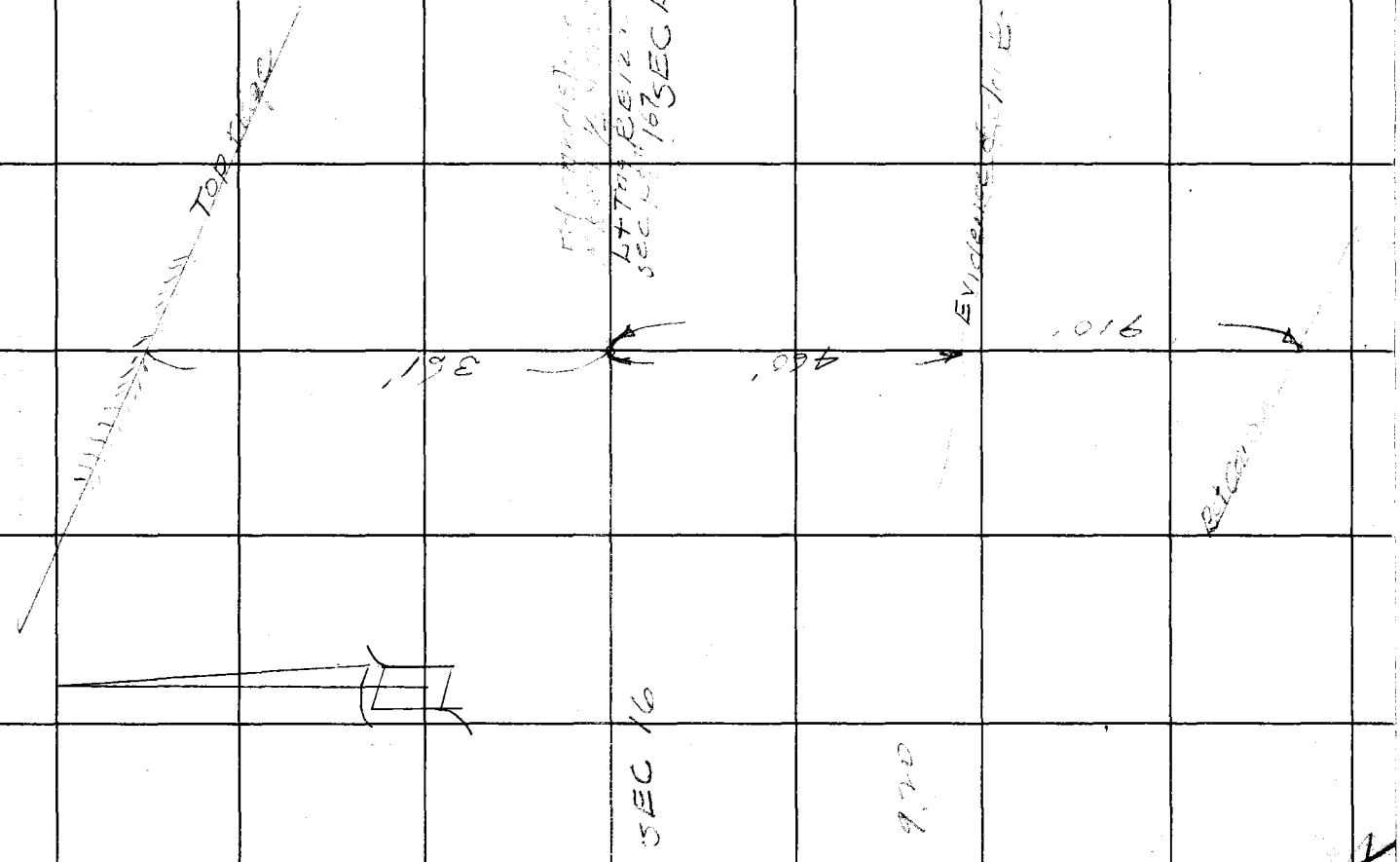
7560 A-3



F.B. 933 PG. 168

76F309S 247 2-51

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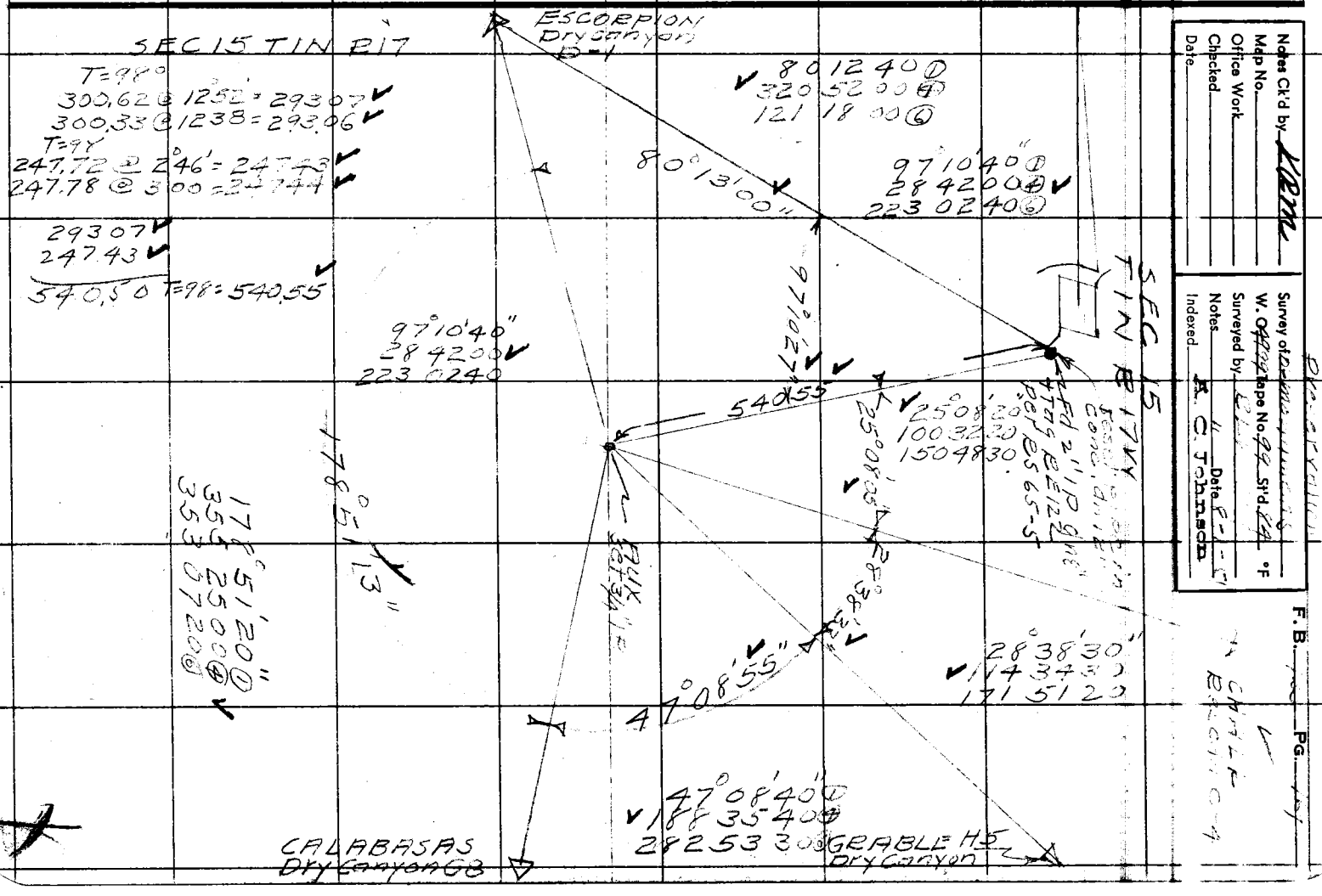

Notes Ck'd by KRM
Map No.
Office Work
Checked
Date

Survey of Dry Canyon
W. O. Tape No. 99 Sh'd 24 °F
Surveyed by
Notes
Indexed R. C. Johnson Date F-1-51

F. B. PG.

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F.B. 423 PG. 110

Preservation

Notes Ck'd by KRM	Survey of Monuments
Map No.	W. O. Tape No. 94 St'd. 84 °F
Office Work	Surveyed by R.L. Miller
Checked	Notes " Date 8-51
Date	Indexed A. C. Johnson

F.B. 933 Pg. 171

W. 1664-3

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76F309S 247 2-51

COUNTY SURVEYOR L.A. CO. No. 168 RE 62 MONUMENT

Fd 2" IP + TC set in conc. Mked as shown

ESCORPION DRY CANYON D1

Fd 2" IP + TC set in conc. Mked as shown

SEC 10 T1N R17W

Fd 3/4" IP in conc. dnt

Fd 2" I.P. S.1947 with plug + tack reset pilgrim conc.

set Nail

R.P. set 3/4" IP in conc dn 12"

AUX set 3/4" IP

CALABASAS DRY CANYON E6

WARNER DRY CANYON D7

SEC 15

CALABASAS DRY CANYON G6

SERRALLE DRY CANYON

RETURN TO
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726 LOS ANGELES COUNTY
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F. B. _____ PG. _____

Preservation

Notes Ck'd by KRM	Survey of Old Monuments
Map No.	W. O. 4997 Maps No. 99 St'd. 84 °F
Office Work	Surveyed by E. L. Wulff
Checked	Notes Date 8-2-51
Date	Indexed R. C. Johnson

F. B. 933 Pg. 173

SEC 10

W.S. 60, A-3

SEC 9 T1N R17W

ESCORPION
DRY CANYON

D-1

RP set 3/4" IP

Fd 2" IP + BC set in conc mked as shown scribed sandstone piece, along side

RP set 3/4" IP

T 9 2°
63 38 60 1
= 63 48

56.37 @ 1150'
55.17

16 59 00 ①
67 56 30 ④
101 54 40 ⑥

900.00'

N 25 51 E
764.81 per
N 25 65-55 E
764.82 "
N 85 44-17 E

16 2 28 00 ①
289 53 10 ④
254 49 50 ⑥

34° 20' 00"
137 19 30
205 59 00

34° 19' 50"

AUX
Fd 2" IP with tag EE 122 dng 0.4' per ES 65-5

124 48 40 ①
139 15 00 ④
28 52 40 ⑤

22° 31' 25"

33° 12' 17"

16° 28' 18"

SEC 16

SEC 15

CALABASAS
DRY CANYON

22 31 30"
90 00 00
112 08 30 ⑥

33° 12' 30" ①
132 49 20 ④
199 13 40 ⑥

WARNER
DRY CANYON

CALABASAS
DRY CANYON

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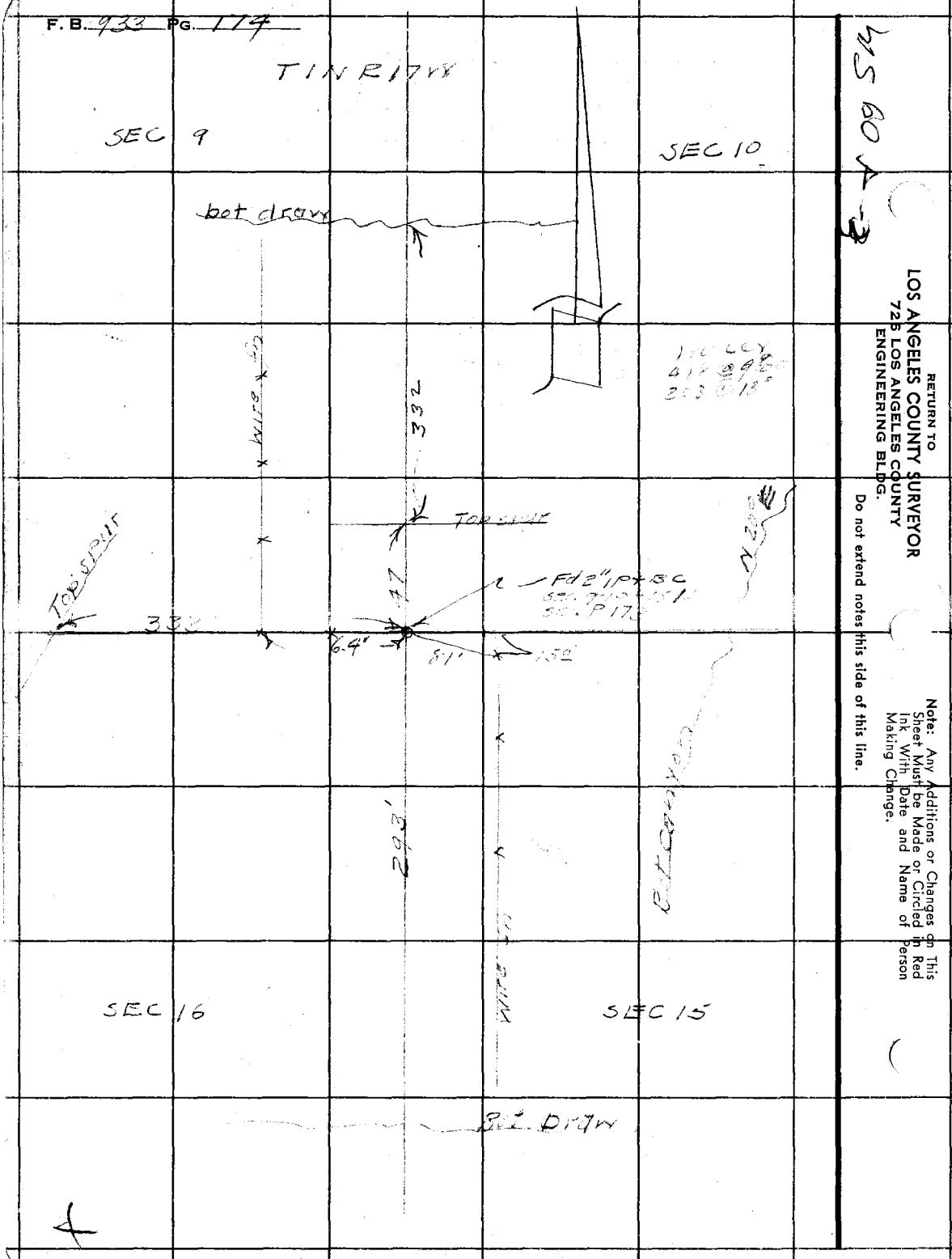
76F309S 247 2-51

F. B. 933 PG. 174



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725 LOS ANGELES COUNTY
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Notes Ck'd by KRM
Map No.
Office Work
Checked
Date

Survey of
W. O. Tape No. St'd. °F
Surveyed by
Notes Date
Indexed R. C. Johnson

F. B. PG.

W 5.6 4.3

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726 LOS ANGELES COUNTY
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76F309S 247 2-51

ESCORPION
Dry Canyon
D1

SEC 9
T1N R17W

COUNTY SURVEYOR
T.1N.
9
16
R17W

MONUMENT

COUNTY SURVEYOR
T1N
SEC 9
SEC 16
¼ COR
MONUMENT

Fd 2" IP + TBC
Set Iron Pipe
Marked as shown

T=76°
60.19 @ LEV

148.24
76.14

31°35'17"
31°35'20"

165° E
9.21'

126 21 20
189 31 40

31°04'43"
28°28'09"

31°04'20"
124 18 40
186 28 20

DOME
Dry Canyon
D8

28 28 00
113 52 40
170 48 20
227 45 10

SEC 16

CALABASAS
Dry Canyon
C8

GRABLE
Dry Canyon
H5

WHITE OAK

RETURN TO
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725 LOS ANGELES COUNTY
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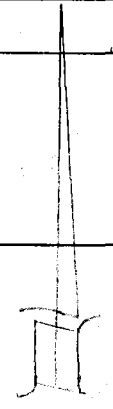

519

SEC 16

F.B. 933 PG. 176

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

Survey of
W. O. 4997 Tape No. 99 St'd. 84 °F
Surveyed by R. L. Willett
Notes " Date 8-14-51
Indexed A. O. Johnson

F. B. 937 Pg. 177

W.S. 60 - C-3

Cont to Ely 176

296.16 @ 1° 02' = 291.63
296.32 @ 1° 15' = 291.63

291.63

WOODLAKE AVE

1503

Fd W.SPK+T. see Tr. 12848

Fd 2X2 dn 6" see Tr. 12848

double chained with 100' Tape 124 sta @ 68°
Line A
2640.54 @ Ely
Line B
2640.20 Ely
T = 102° = 2641.10
T = 11 = 2641.12

(25) (25)

OXNARD ST.

BALHILL

CITY OF L.A. DEPT. OF PUBLIC WORKS FIRST ORDER SURVEY CONTROL

1950

IC D2.P

FALLBROOK AVE

Fd 3" brass cap in well Marked as shown. Note scribing is not legible.

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76F3008 247 10M 1-49

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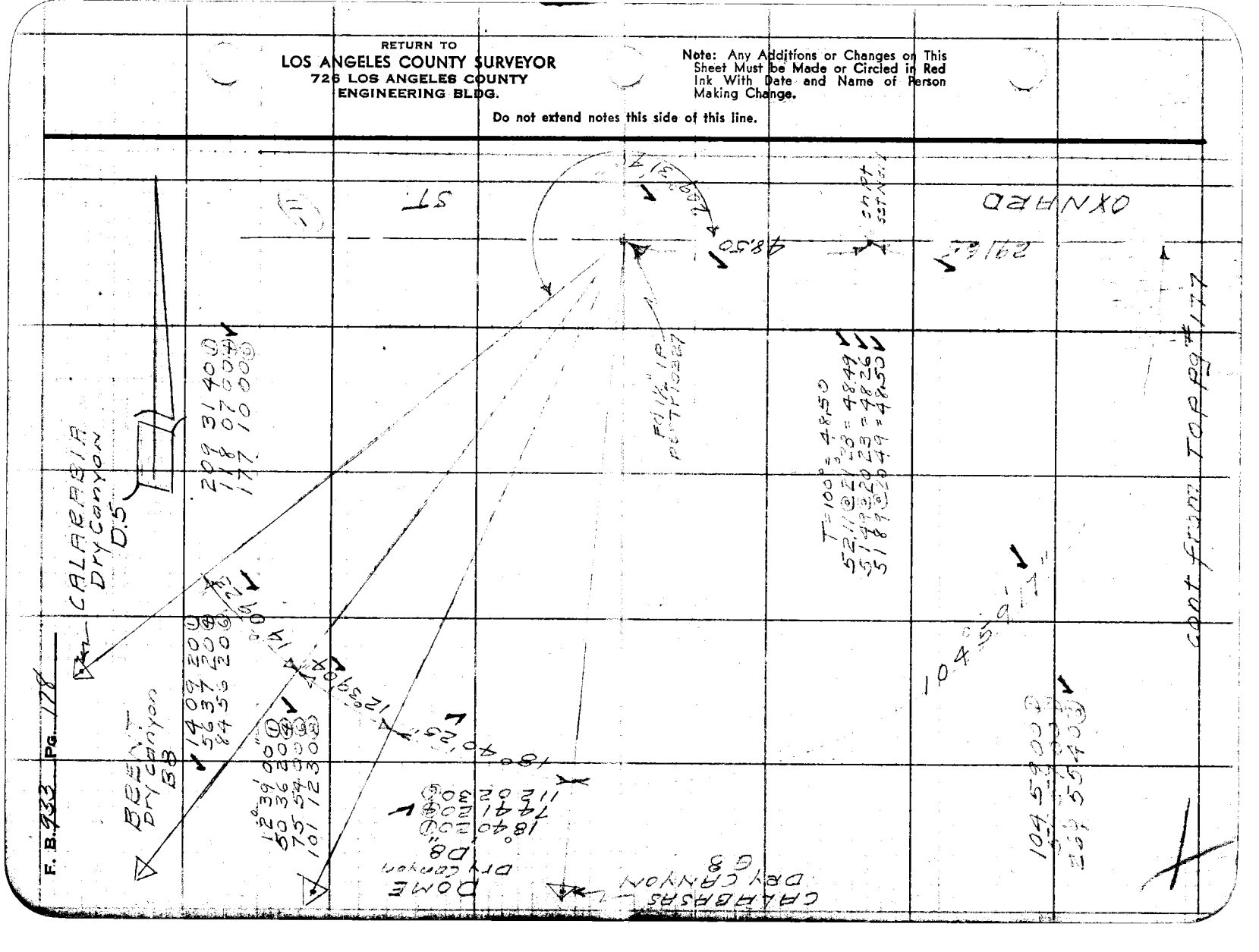

Notes Ck'd by W. [illegible]	Survey of COORDINATES FOR INDEX MAP
Map No.	JN 0202.00 Tape 84 Std 84 °F
Office Work	Surveyed by W. S. COWHERD
Checked	Notes W.S.C Date 10-17-57
Date	Indexed A. C. Johnson 10-18-57

F. B. 933 PG. 1-7

COORDINATES FOR INDEX MAPS

(IN SECTION 33 T.1.N. R.17.W.)
CALABASAS CALIF.
ON WARNER BROS RANCH

FB 933
OCT-57

Reference
FB 933
FB 1652
FB 1557

Parties
W. S. Cowherd
V. Crowe
W. Dale
R. Gilfoy
A. Cathels

R. Dale
C. Morrison
A. Freeman

X

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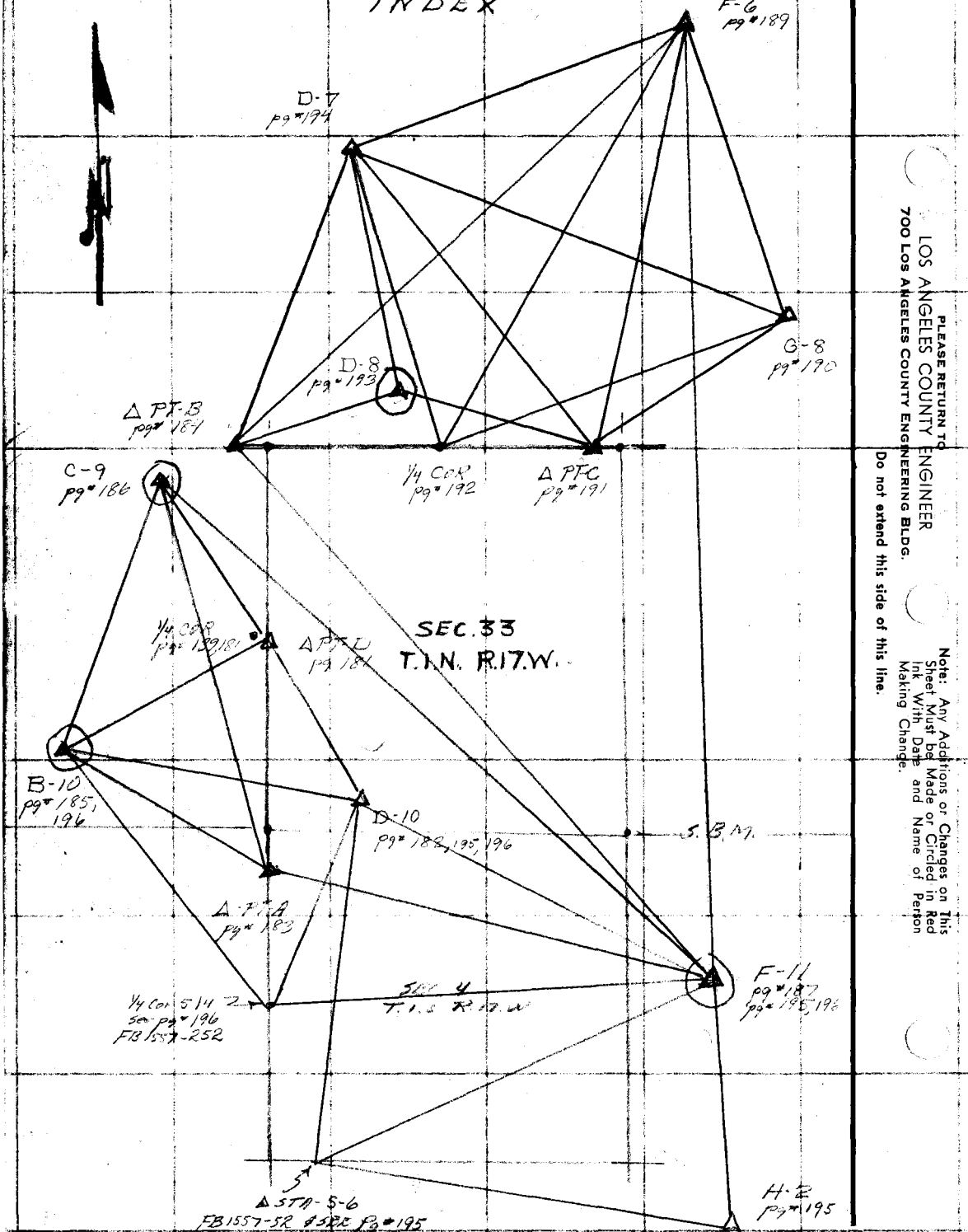
76F3095 S&E #247 1-56

F. B. 933 PG. 180

INDEX



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Notes Ck'd by W. Bechner	Survey of Coordinates For Index Map	F. B. 955	Pg. 161
Map No.	JN 0202.90 Tape 134 Std 84 °F		
Office Work	Surveyed by R.C. Wolf		
Checked	Notes R.C.D Date 10-1-57		
Date	Indexed R. C. Johnson		

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W.S. 60 A.5
W.S. 89 A-1
W.S. 154-077-A3 & W.S. 194-077, sh. 1

76F3095 S&E #247 1-56

△ POINT D

C-9
Fd Brass Cap Mon
Mkd C-9 Per F.B. 1652-173
pg 186

2) 231-25-00
4) 102-50-00
6) 334-15-00
115°-42-30

2) 180-55-30
4) 361-51-10
6) 182-46-40
90°-27-41

Section Corner
Fd STD CE Brass Cap Mon
4x4 Post Laying N-S
Per F.B. 933-151, 184
Mkd as Shown

2) 317-59-00
4) 275-58-00
6) 233-57-00
138°-39-30

COUNTY ENGINEER
T.I.N.
R.I.W. 32 | 33
1/4 COR
R.E. 5869

△ Point D
Offset Point
Set 1x2 8" N on
Line @ 90°
To 1/4 Cor

1/4 Cor. Fd 24x16x6 Sandstone
Set in Conc. Per F.B. 933-139
Replaced with Std CE Brass
Cap Mon Set in Conc.
Mkd as Shown

B-10
Fd Brass Cap Mon,
Set in Conc. Mkd B-10
Per F.B. 1652-172
pg 187

2) 170-36-10
4) 341-12-30
6) 131-48-30
95°-18'-05"

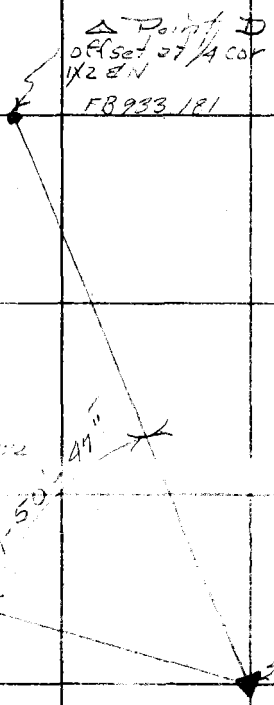
D-10
Fd Brass Cap
Mon Marked
D-10 Dry Canyon
Per F.B. 1652-187
pg 182

COUNTY ENGINEER
T.I.N.
R.I.W. 32 | 33
5 | 4
T.I.S.
R.E. 5869

Section Corner
Fd Brass Cap in Conc Mon in Top
Set in Conc. Per F.B. 933-139
Next Std CE Brass Cap
Mon Set in Conc. Mkd
as Shown. SEE pg 183

F. B. 933 Pg. 182

D-10



2) 103-41-40
4) 207-23-20
6) 311-04-40 ✓
51° 50' 47" ✓

2) 256-18-40
4) 152-37-10
6) 48-55-30 ✓
308°-09'-15" ✓

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Notes Ck'd by W. Brenner	Survey of Centerline Traverse
Map No.	JN [illegible] Tape [illegible] Std [illegible] °F
Office Work	Surveyed by [illegible]
Checked	Notes [illegible] Date [illegible]
Date	Indexed A. C. Johnson

F. B. 932 Pg. 160

N. 25,144,942.24

40.23	C 32-55	T 20	= 34.28	34.27
40.44	C 32 05	T 20	= 34.20	
106.39	C 91-26	T 74	= 99.16	99.15
106.57	C 91-30	T 74	= 99.14	
99.05	C 11-24	T 84	= 97.10	97.10
99.08	C 11-31	T 84	= 97.09	
297.11	C 7-03	T 86	= 294.87	294.86
297.18	C 7-11	T 90	= 294.86	
35.17	C 19-38	T 86	= 33.13	33.13
35.75	C 17-38	T 86	= 33.12	
				558.51

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COUNTY ENGINEER
T. 1 N.
32 | 33
5 | 4
T. 1 S.
R. E. 5869

SECTION COR.
Fd 2" I.P. CO. ENGR. BRASS
Cap Mon. Per FB 933-181
Per FB 933-137

Pt A

SET

Δ STA DRY CANYON
C-9
Per FB 1652-173
pg 166

— Δ PT-A —

558.51'

TANGENT LINE

DRY CANYON
Δ STA 3-10
Per FB 1652-112

9° 20' 40"

46° 46' 00"

11.0'

45'

Δ PT-A
Set 3/4" I.P.
Flag Top of Ridge

200.

57.

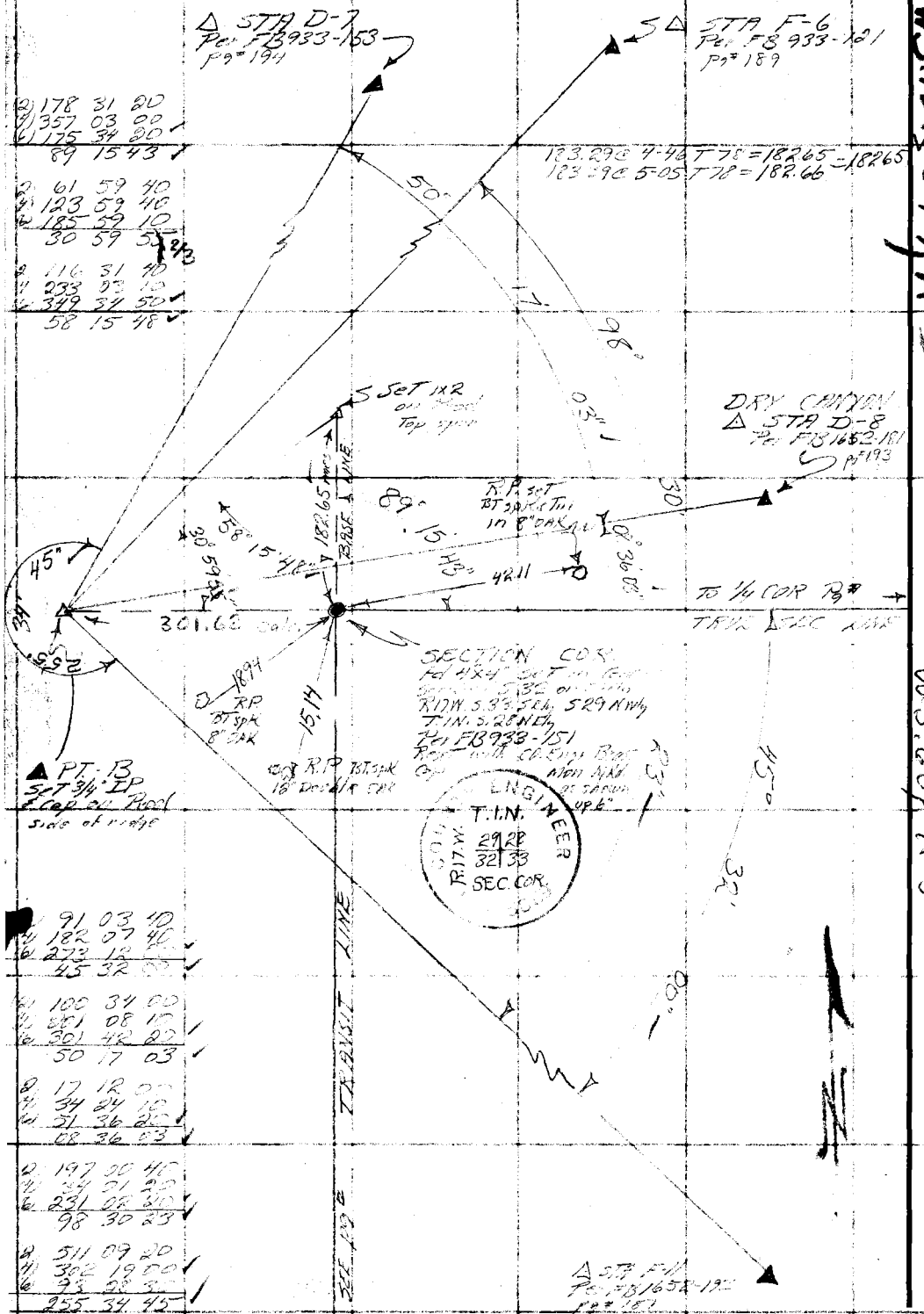
18"

Δ STA DRY CANYON F-N
Per FB 1652-192

76F309S S&E. #247 1-56

— A PT-B —

F. B. 933 Pg. 184



2	178	31	20
3	357	03	00
4	175	34	20
	89	15	43
2	61	59	40
3	123	59	40
4	185	59	10
	30	59	5[illegible] 2/3
2	116	31	40
3	233	03	15
4	349	34	50
	58	15	48
2	91	03	10
3	182	07	40
4	273	18	50
	45	32	00
2	100	34	00
3	201	08	15
4	301	42	20
	50	17	03
2	17	12	00
3	34	24	10
4	51	36	20
	08	36	03
2	197	00	40
3	[illegible]	31	20
4	231	08	30
	98	30	23
2	511	09	20
3	302	19	00
4	93	28	25
	255	34	45

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Notes Ck'd by W. Brenner	Survey of Coordinates for Mark NE-
Map No.	JN 0202.00 Tape 234 Std 0.1 °F
Office Work	Surveyed by R.C. Dole
Checked	Notes R.C.D. Date 10-2-57
Date	Indexed K. C. Johnson

F. B. 933 PG. 185

B-10

C-9
Fd Brass Cap Mon
set in Conc. Mkd C-9
Rcv F.B. 1652-173
Pg. 185

Δ Point P/A
offset at 1/4 cor
Fd Nail &
Pg. F.B. 933, 181

C-10
Fd Brass Cap Mon
set in Conc. Mkd C-10
Rcv F.B. 1652-172

D-10
Fd Brass Cap
in Mon, Mkd D-10
Rcv F.B. 1652-183
Pg. 182

Δ Point A
Fd Nail & Tag
Rcv F.B. 933, 183

N

31° 29' 40"

42° 51' 15"

59° 35' 55"

44° 43' 50"

N 31° E

3) 63-59-20	2) 85-42-20	3) 33-29-20	2) 119-11-50	2) 177-45-40
4) 125-58-10	4) 171-24-40	1) 66-59-00	4) 238-23-10	4) 355-37-40
6) 155-28-20	6) 257-07-30	6) 100-26-20	6) 297-35-30	6) 173-22-40
31° 29' 40"	42° 51' 15"	16° 44' 43"	59° 35' 55"	268° 54' 23"
31/3				

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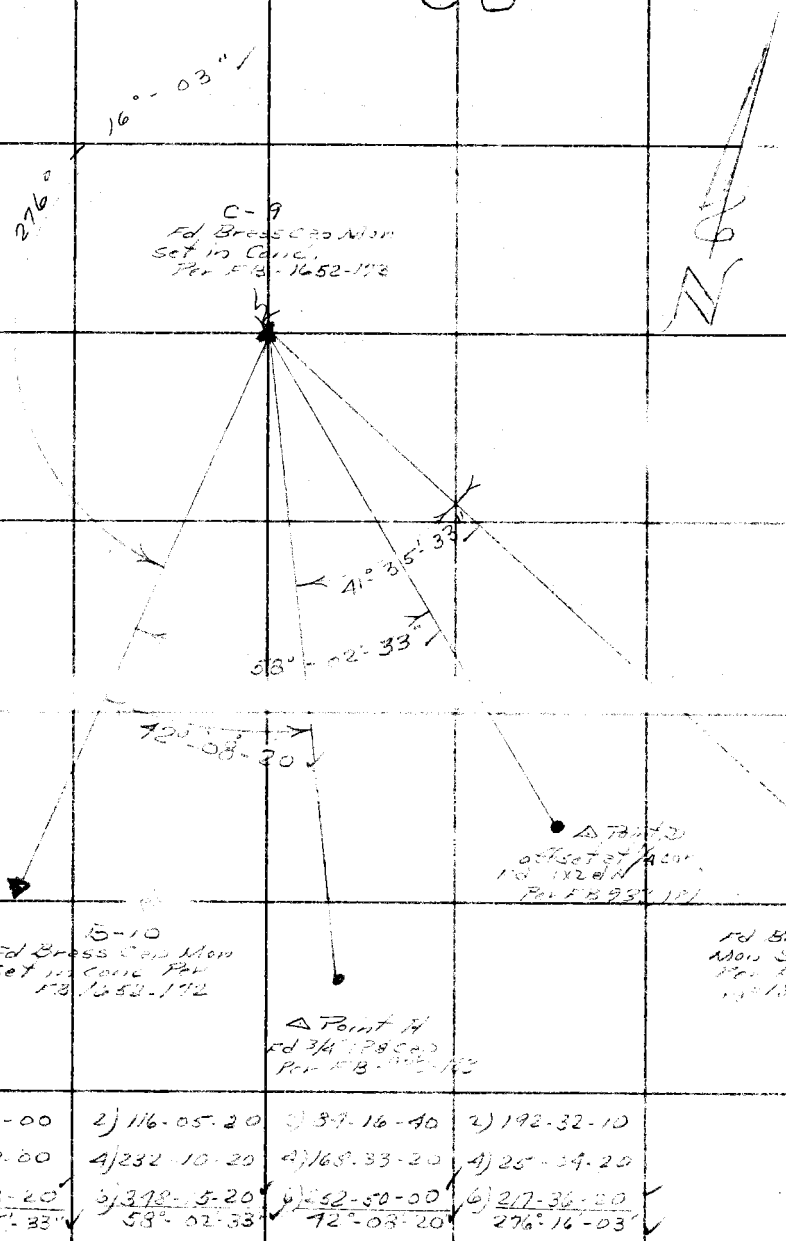
76F309S S&E #247 1-56

F. B. 233 Pg. 116

C-9



2) 33-11-00	2) 116-05-20	2) 317-16-40	2) 192-32-10
4) 166-22-00	4) 232-10-20	4) 168-33-20	4) 25-54-20
6) 249-33-20	6) 318-5-20	6) 42-50-00	6) 217-36-00
41°-35'-33"	58°-02'-33"	42°-08'-20"	276°-16'-03"

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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by W. Bremer	Survey of Coordinates for Index Map
Map No.	JN 2-92-04 Tape 34 Std 84 °F
Office Work	Surveyed by F. C. Zahn
Checked	Notes 1-4-58 Date 10-3-57
Date	Indexed K. C. Johnson

F. B. 2232 PG. 107

F-111

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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76F309S S&E #247 1-56

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F. B. 2333 Pg. 188

Notes Ck'd by W. Dreier	Survey of Lagunitas Tie Unit Mile
Map No.	W. O. 0000-9 Tape No. 811 St'd. 64 °F
Office Work	Surveyed by C.C.S. Cowhard
Checked	Notes W.S.C. Date 10-1-57
Date	Indexed E. C. Johnson

F. B. Pg.

-F-6-

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726 LOS ANGELES COUNTY
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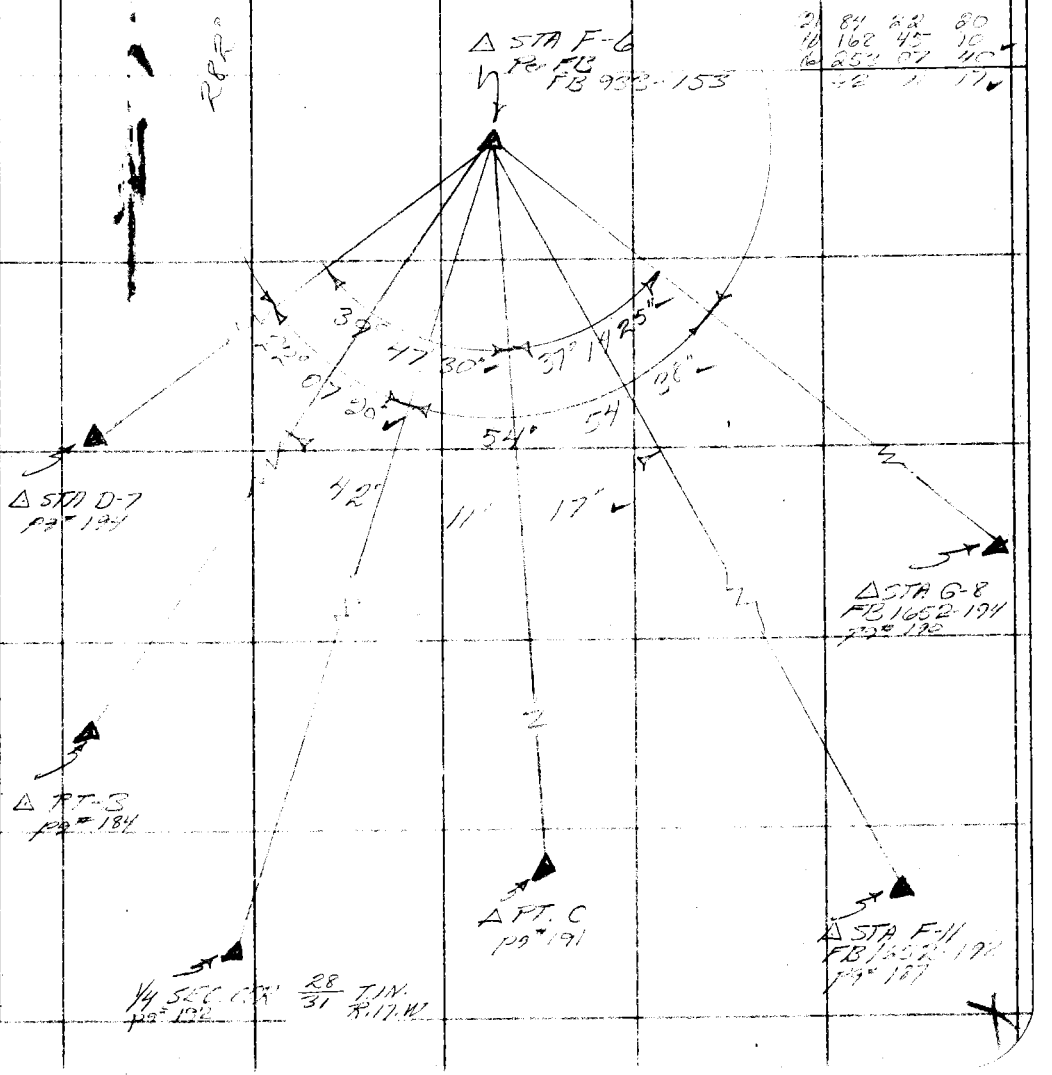
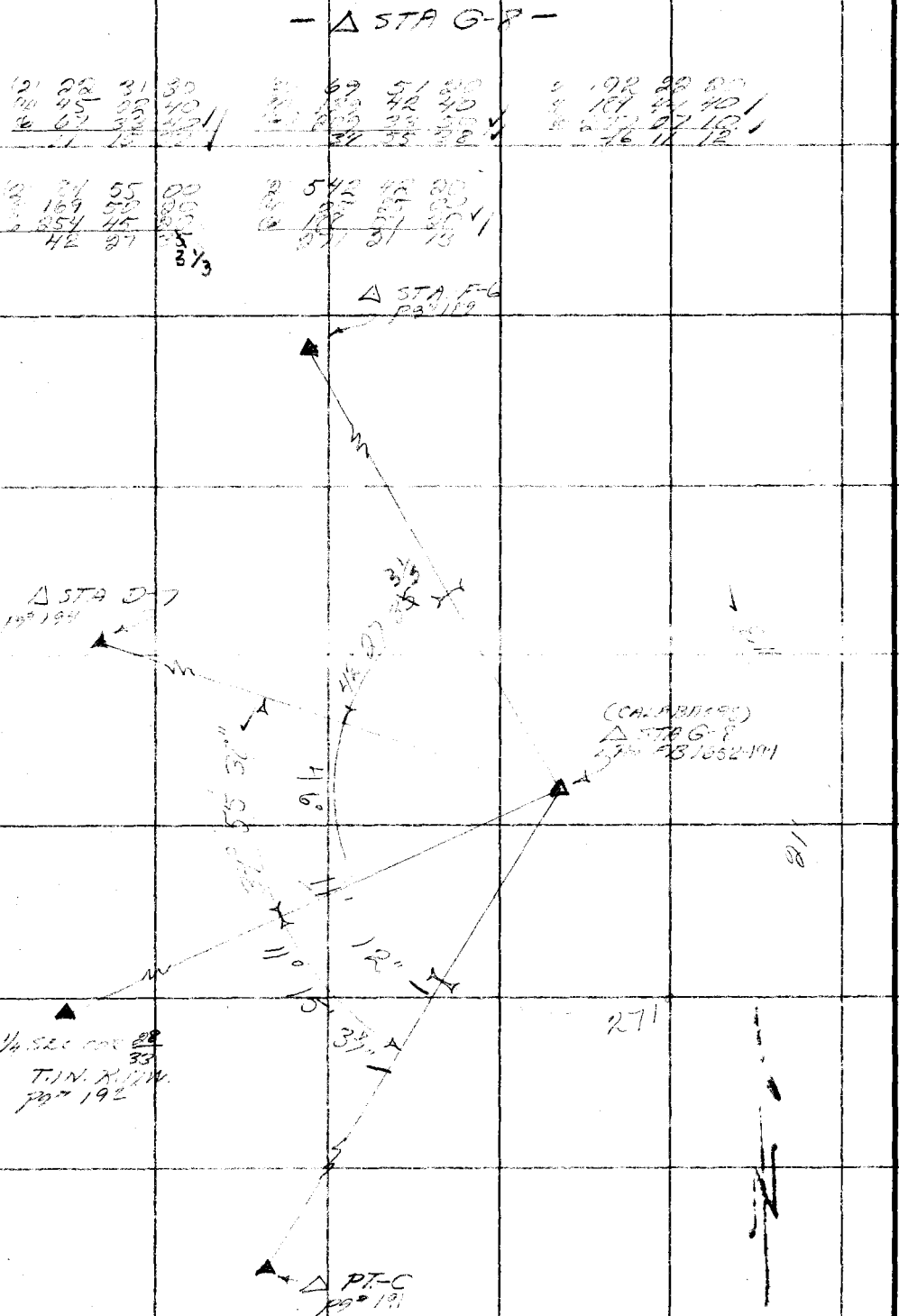


76F3095 S&E #247. 8-54

F. B. 252 Pg. 192



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Notes Ck'd By W. Brenner	Survey of CORNERS for RIVER MAP
Map No.	JN [illegible] Tape [illegible] Std 84 °F
Office Work	Surveyed by W. S. C. [illegible]
Checked	Notes [illegible] Date
Date	Indexed A. C. Johnson

F. B. [illegible] Pg. [illegible]

WS 152-077 83

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WS, 6084-S

— Δ PT-C —

Δ STA D-7
PK Nail

Δ STA E-6
PK Nail

Δ STA G-8
PK Nail

Δ STA U-5
PK Nail

Set 1" x 2" sq. prod

72.42

TRUE SEC. LINE

Δ PT-C
Set ¾" IP stmp
Top of Spike

SEC. COR
Fd C.S. Mon
Ties & Accpt
Rec FB 933-155

T.I.N.
R.17W. 28 27 / 33 34
SEC. COR. MONUMENT

¼ SEC. COR
Fd C.S. Mon
Rec. FB 1557-56

TRUE SEC. LINE

76F3095 S&E #247 1-56

F. B. 933 Pg. 122

1/4 SEC. COR. 28/33 T. 1N. R. 17 W.

W.S. 159 07 B-3 4560 A-2

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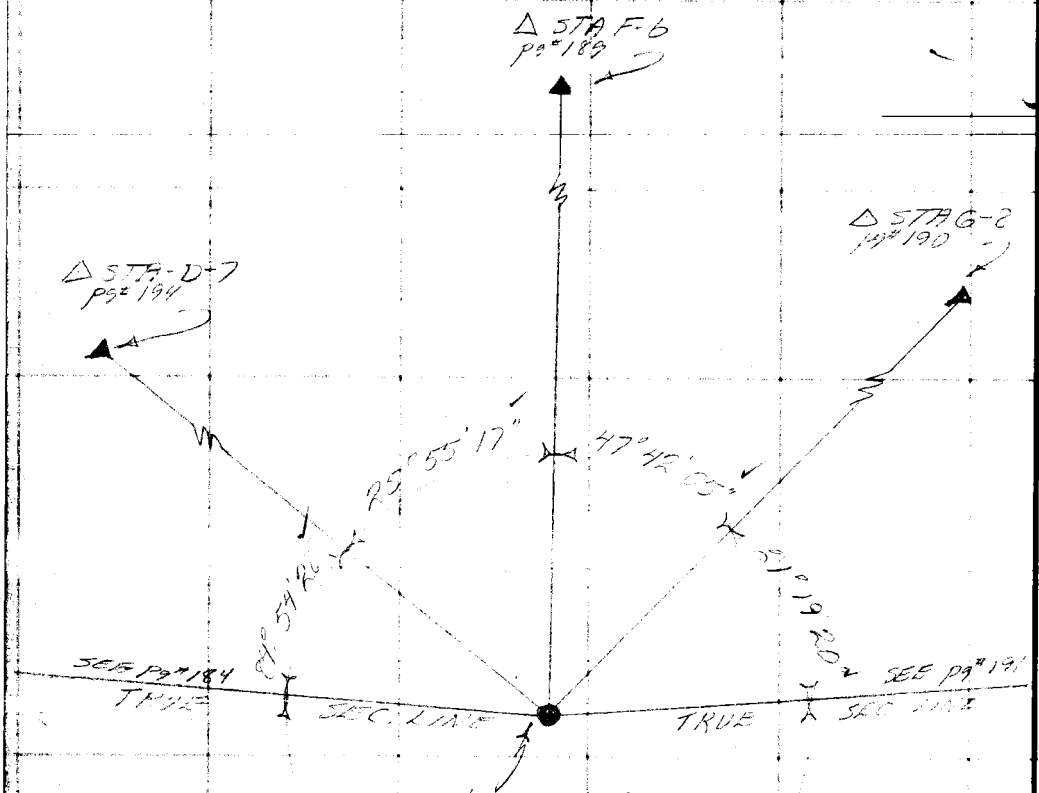

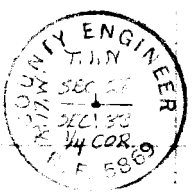

Notes Ck'd by W. Brenner	Survey of [illegible]
Map No.	W. O. [illegible] Tape No. [illegible] St'd. [illegible] °F
Office Work	Surveyed by [illegible]
Checked	Notes [illegible] Date [illegible]
Date	Indexed A. C. Johnson

F. B. [illegible] Pg. [illegible]

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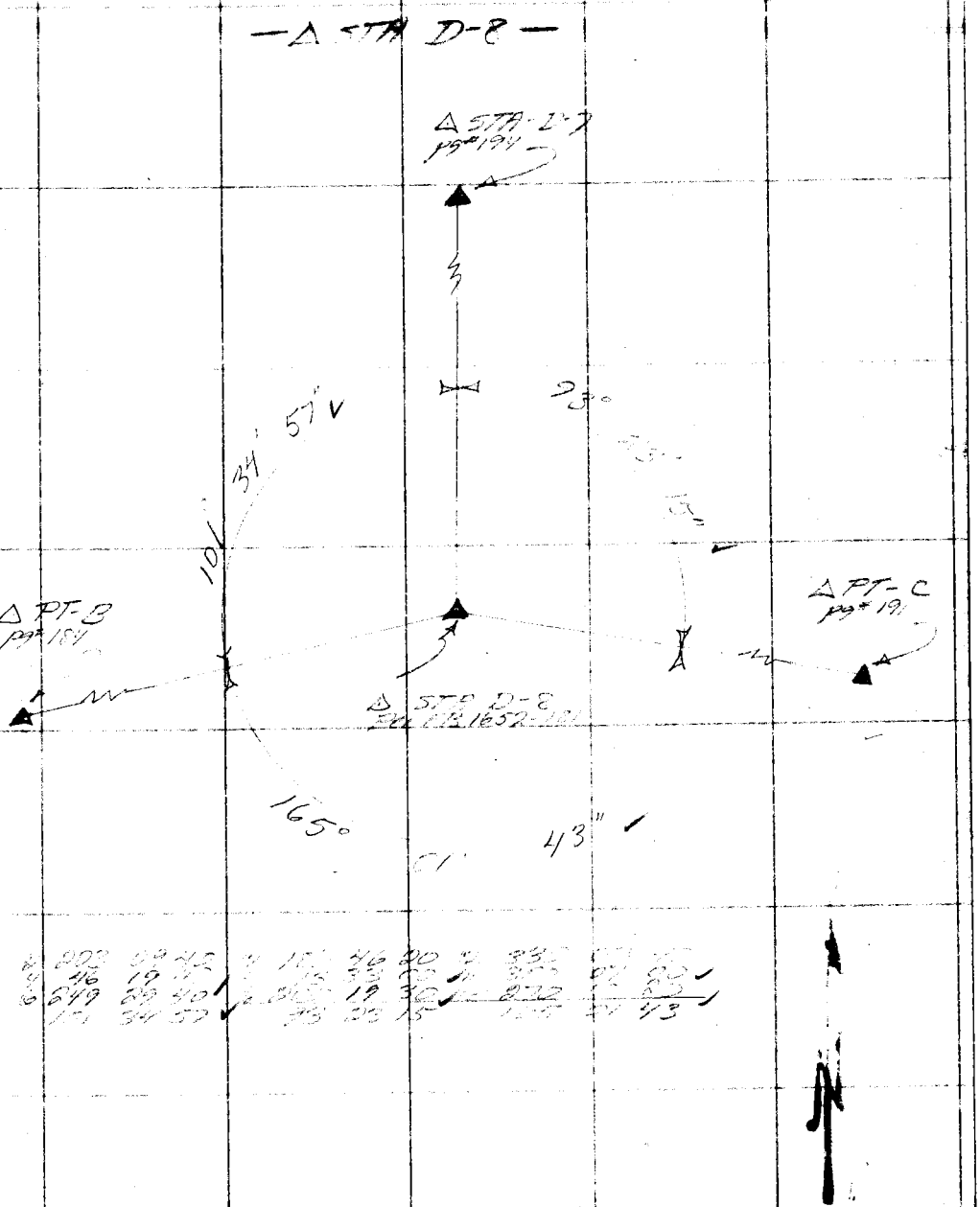
76F309S S&E #247. 8-54



F. B. 933 Pg. 194

STA D-7

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STA D-6 Pg 193

17°

50'

STA D-7 Pg 193

101°

STA D-8 Pg 193

41°19'

28°05'23"

41°37'37"

PT-B Pg 189

PT-C Pg 193

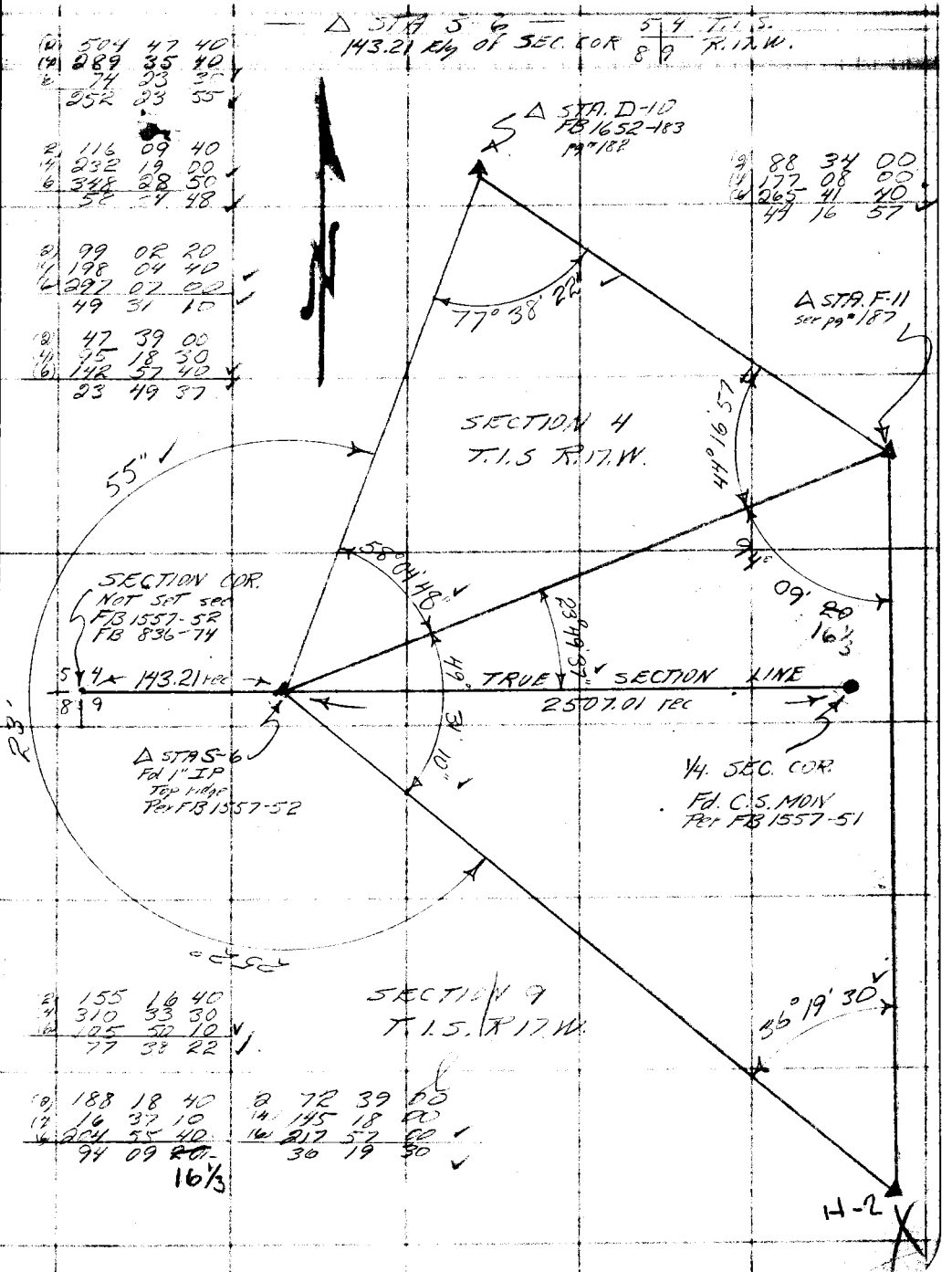
STA G-8 Pg 193

STA D-8 Pg 193

1/4 Cor Pg 193

Notes Ck'd W. Brenner	Survey of Coast-Orange Co. Index Map
Map No.	JN 0202.00 Tape 84 Std. 84 °F
Office Work	Surveyed by W. S. Cowherd
Checked	Notes W.S.C. Date 10-9-57
Date	Indexed A. C. Johnson

F. B. 933 Pg. 95



2 155 16 40
4 310 33 30
6 105 50 10
77 33 22

8 188 18 40
10 16 37 10
12 204 55 40
94 09 ~~00~~ 16 1/3

8 72 39 00
14 145 18 00
16 217 57 00
36 19 30

2 504 47 40
4 289 35 40
6 74 03 30
252 23 55

2 116 09 40
4 232 19 00
6 348 28 50
58 57 48

8 99 08 20
10 198 04 40
12 297 02 00
49 31 10

8 47 39 00
10 95 18 30
12 142 57 40
23 49 37

8 88 34 00
10 177 08 00
12 265 41 40
44 16 57

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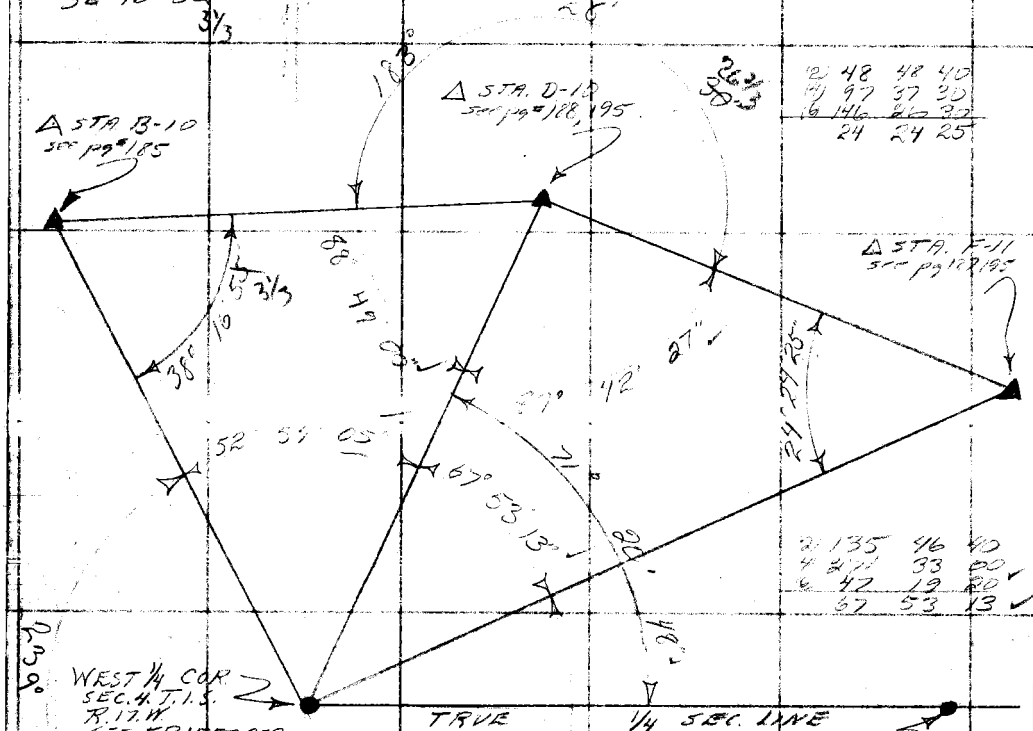
76F309S' S&E #247 1-56

F. B. 933 PG. 196

— WEST 1/4 COR. SEC 4 T.1.S. R.17.W. —



(2)	76	33	40
(4)	153	07	40
(6)	229	41	80
	38	16	53

(2)	48	48	40
(4)	97	37	20
(6)	146	26	32
	24	24	25

(2)	135	46	40
(4)	211	33	00
(6)	42	19	80
	67	53	13

(2)	142	41	20
(4)	285	03	10
(6)	428	24	50
	71	20	42

(2)	125	42	20
(4)	211	36	10
(6)	317	19	20
	52	54	08

(2)	175	24	40
(4)	350	49	40
(6)	166	14	40
	87	42	27

(2)	177	38	00
(4)	355	16	00
(6)	172	54	00
	88	49	00

(2)	366	57	00
(4)	13	54	00
(6)	20	55	40
	183	88	80

(2)	478	25	20
(4)	036	50	30
(6)	355	15	40
	939	12	~~80~~

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Notes Ck'd by	Survey of
Map No.	W. O. Tape No. St'd. °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed A. C. Johnson 3-17-52

F. B. 442 PG. 201

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CADASTRAL MAPPING
J.N. 4902.

PACIFIC COAST HIGHWAY & TIES TO GEODETIC CONTROL TRAVERSE LINE, WEST FROM A POINT NEAR "DUME CANYON" TO THE "VENTURA COUNTY LINE".

Dec. '51 — Mar. '52.
Kleineck & Party.

X

76F309S 247 2-51

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F.B. 933 PG. 202

F.B. 922 PG. 240

Notes Ck'd by	Survey of Cadastral Mapping
Map No.	W. O. 4902 Tape No. 221 St'd. 68 °F
Office Work	Surveyed by Gen. Precept
Checked	Notes Final Date 12-20-51
Date	Indexed

W.S. 92-4

PACIFIC COAST HWY ℄ TIE TO GEODETIC CONTROL TRAVERSE STA. "DUME POINT K-10"

Trav. Sta. "DUME POINT K-10"

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573.84'

20' L.+T. Tan. Intersect C760

Fd. L.+T. Tang. Ties Out 15.00' From ℄

B.C. = 537+04.82
F.B. 1319-91.

89°59'15"

89°58'25"

Fd. 2x2 Stk. T.N.

HWY.

Transit Line

COAST

PACIFIC

Fd. L.+T. Tang. Ties out 15.00' From ℄.

2x2 Stk. T.N. 25' Per Ties.

②	179-56-50	
	89-58-25	
④	359-53-50	
	89-58-27½	
⑥	179-50-20	
	89-58-25	
②	179-54-20 +	
	89-57-10	
④	359-48-55	
	89-57-14	
⑥	179-43-30	E.C. = 523+72.94
	89-57-15	F.B. 1319/89

99.42	100.105
100.10	100.380
100.27	100.290
100.21	100.285
100.30	100.270
73.59	72.545
573.87	573.875 @ 60°
-.03	-.030
573.84	573.845

Da Chained.

Trav. Sta. "DUME POINT K-10A"

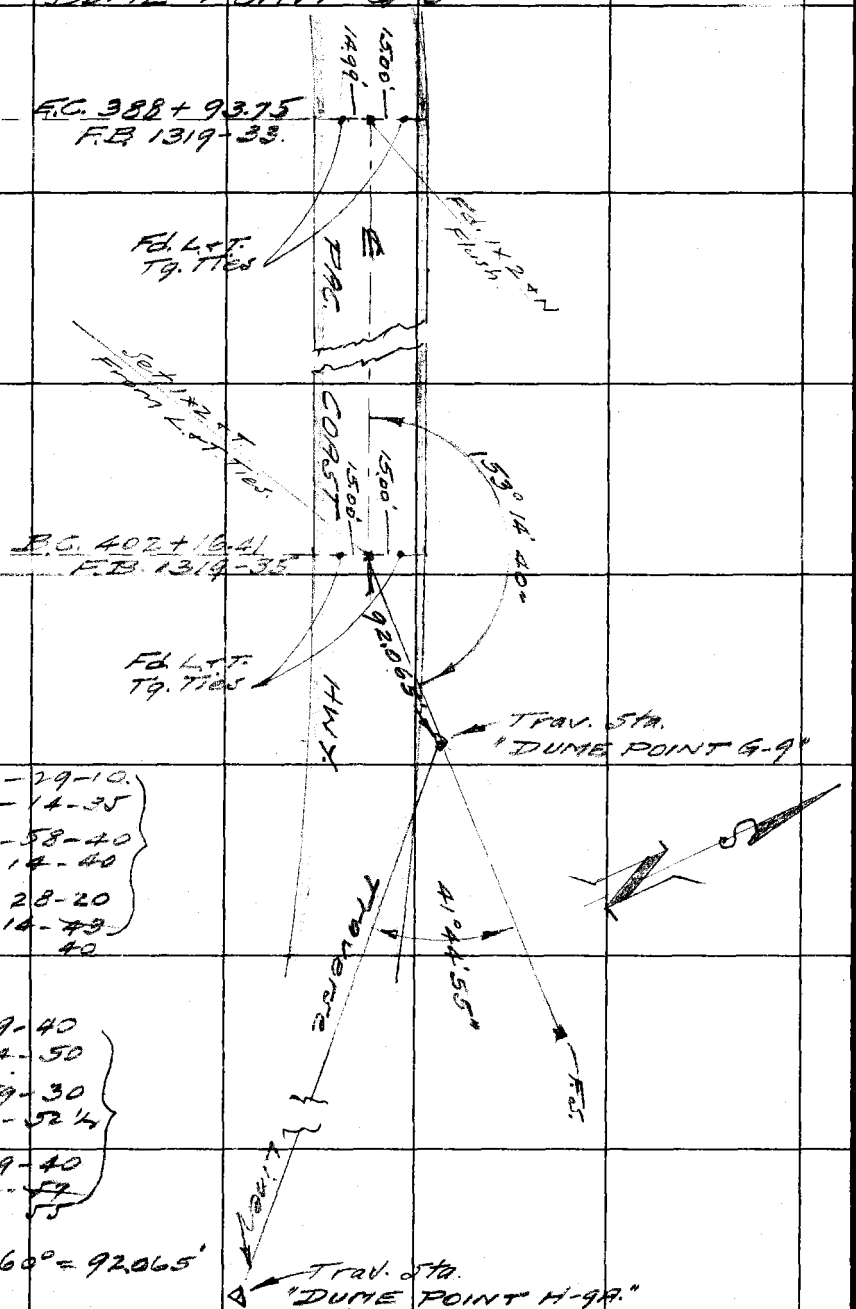
76F309S 247 2-51

F. B. 933 PG. 204

By Kleinsek & Party
3-3-52

W.S. 95-C-3

PACIFIC COAST HWY & TIE TO GEOD. CONTROL TRAVERSE STA. "DUME POINT G-9"



(2) 306-29-10.
153-14-35

(4) 252-58-40
63-14-40

(6) 199-28-20
33-14-40

(1) 83-29-40
41-44-50

(4) 166-59-30
41-44-32½

(6) 250-29-40
41-44-55

92.07' @ 60° = 92.065'

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Notes Ck'd by	Survey of Pacific Coast Hwy
Map No.	W. O. 4902 Tape No. 021 St'd. 68 °F
Office Work	Surveyed by
Checked	Notes C.E.S. Date
Date	Indexed

F. B. 922 Pg 206

W.S. 95 + D 4

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Fd N&T 468+31.00 EC As per FB 1320-81 FB 1319-68

14.98

15.03

Fd L&T in chisled Cross

2 180-05-40 90-02-50
4 360-11-10 90-02-47
6 180-16-50 90-02-48

DUME PT I-10

2 179-02-00 89-31-00
4 358-04-00 89-31-00
6 177-06-00 89-31-00

89-31-00

90°-02-48"

229.68 @ 66°
= 229.68

Fd L&T in chisled Cross

15.0

15.0

Set N&T at int

31.49

Fd N&T BC 489+38.32 as per FB 1320-83

229.68 @ 66°

DUME PT J-10

PI #9 As per FB-1320-83 FB-1319-70

PAC. COAST HWY. & TIE TO GEOD. CONT. TRAV. STA. "DUME POINT J-10"

To DUME PT J-11A

PACIFIC COAST HWY

76F309S 247 2-51

F.B. 933 PG. 206

W.S. 95-C-4

448+47.89 EC.
As per FB 1319-63
448+47.92 EC.
As per FB 1320-81
℄ & T in chiseled cross

15.0° 15.0°

TO DUME PT

DUME PT
I-10 B

2 181-32-00
90 46 00
1 363 04 00
90 46 00
6 184 36 10
90 46 02

2 164-07-50
82-03 55
1 328-15-40
82 03 55
6 132-23-40
82-03 57

301.80 @ T60° = 301.78
78.55 @ T60° = 78.54

Tape @ 10.00 ± 1/2 @ 68°

Set 1"x3" at 1" ± f.l

20°-46'-01"

15.0 15.0

78.55 T 60 = 78.54

82°03'56"

Fd N & T
463+26.31 EC.
As per FB 1320-81
FB 1319-63

DUME PT
I-10A

PI # 8

468+31.00 EC.
As Per FB 1319-67

PACIFIC COAST H'WY

PACIFIC COAST HWY
℄ TIE TO GEOD. CONT.
TRAVERSE STA.
"DUME POINT I-10B"

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

Survey of Pacific Coast Hwy
W. O. 1902 Tape No. 62 St'd. 62 °F
Surveyed by C.E. Shoemaker
Notes C.E.S Date 12-28-51
Indexed

F. B. 1442 Pg. 207

H-9A

W.S. 95-G 4

CAD. TIE TO TRAV. STA. "DUME POINT I=10.B"

EC 425+56.48 = 425+56.40 As per 1319-47

Fd L&T in chisled cross in conc.

15.0° 15.0°

2 180-02-00 90-01-00
4 360-04-00 90-01-00
6 180-06-10 90-01-02

DUME PT H-9A

To Dume Pt G-9

2 172-16-20 86-08-10
4 344-32-50 86-08-12
6 156-49-20 86-08-13

635.24@60°T = 635.21
82.36@60°T = 82.36

635.24@T60°

90°01'01"

Fd nail 434+08.84 BC As per FB-1320-79 FB-1319-49

Set 1x2 at int.

82.36

15.00 14.98

Fd L&T in chisled cross in conc.

86°08'13"

PI #6 as per FB 1320-79

PACIFIC COAST H'WY

DUME PT H-9

439+21.31 EC As per FB-1320-79 FB 1319-55

440+96.70 BC As per FB 1320-81 FB 1319-55 (440-96.74)

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76F309S 247 2-51

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F. B. 1283 PG. 203

F.B. 205 PG. 209

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

Survey of Cadastral Mapping
W. O. 4902 Tape No. 021 St'd. 68 °F
Surveyed by G.W. Klemeck
Notes G.W.K. Date 3.3.52
Indexed

W.S. 95 - B - 3

PACIFIC COAST HWY. & TIE TO GEOD. CONTROL TRAV. STA. "DUNE POINT E-8"

B.C. 373+51.75
F.B. 1319-21

Fd. 1x2 in Ruth

Fd. L+T. Tg. Ties 15.00' Out

COAST HWY.

℄

Fd. L+T. Tg. Ties

E.C. 361+85.31
F.B. 1319-17

Fd. 1x2 in Flush

15.00'

15.00'

173°13'10"

Transit Line

Trav. Sta. "DUNE POINT E-8"

168°36'20"

Traverse Line

Trav. Sta. "DUNE POINT E-8A"

③	346-26-20
	173-13-10
④	332-52-40
	83-13-10
⑥	319-19-00
	53-13-10

②	317-12-20
	158-36-10
④	274-25-20
	68-36-20
⑥	231-38-00
	38-36-20

(A)	(B)
99.135'	99.95'
99.070	99.00
99.340	98.54
297.495'	297.49' @ 64°
= (297.485)	

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76F309S 247 2-51

F. B. 933 PG. 210

By Meineck & Party
3-4-'52

PAC. COAST HWY. & TIE TO GEODETIC CONTROL TRAV. STA. "DUNE POINT D-5".

W.S. 75 - B-3

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(2) 01-24-50
+ 180 00-42-25
180-42-25

(4) 02-49-50
00-42-27½

(6) 04-15-00
00-42-30"

(2) 336-30-30
168-15-15

(4) 313-00-50
78-15-12½

(6) 289-31-30
48-15-15

(A)	(B)
99.37'	100.40'
100.29'	100.48
100.45'	100.31
100.55'	100.41
100.47	100.74
100.54'	100.41
75.46	74.35
677.13'	677.10 @ 60°
(677.08')	

Tape #021 Std @ 68°

"DUNE POINT D-5A"

Traverse Line

"DUNE POINT D-5"

Transit Line

E.C.

Transit Line

Sta. 0+00

PACIFIC

Fd. L.T.T. Tg. Ties 5.00' Out

80° 42' 30" Identical

E.C. 337+61.51
F.B. 1312-53

Fd. 1"x2" Std. flush

COAST

HWY.

Fd. L.T.T. Tg. Ties 1.500' Out

B.C. 349+42.64
F.B. 1319-5

Fd. 1"x2" Std. flush

Notes Ck'd by	Survey of Coastal Highway
Map No.	W. O. 490 Tape No. 021 St'd. 68 °F
Office Work	Surveyed by Sukalowich
Checked	Notes Sukr Date 3-4-52
Date	Indexed

F. B. 922 PG. 21

W. S. 95 T A - 3

PACIFIC COAST HWY. & TIE TO GEOD. CONTROL TRAVERSE STA. "DUNE POINT C-8A".

Trav. Sta. "DUNE POINT C-8B"

Trav. Sta. "DUNE POINT C-8A"

PACIFIC COAST HIGHWAY

E

POT. 307+40.86
Fd. L+T. F.B. 1312-31.

POT. 308+00
Fd. C. Spk. + W. F.B. 1312-31.

59.13'

63.36'

38.70'

90.0

11°05'

Set L+T. by intersection

89°27'30"

E.C. 319+11.52
F.B. 1312-33

Fd. W. Spk.

Fd. L+T. 19. Ties out 15.00'

63.36' @ 64° = Same.
59.13' @ " = " .
38.70' @ " = " .

② 180-22-10
90-11-05

④ 360-44-20
90-11-05

⑥ 181-06-45
90-11-05½
0.5

② 178-55-00
89-27-30

④ 357-49-40(+)
89-27-25

⑥ 176-44-50
89-27-28½
30

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

F.B. 933 PG. 212

Meinecke & Party
3-5-52

W.S. 9J-A-3

PACIFIC COAST HWY. & TIE TO GEOD. CONTROL TRAV. STA. "DUME POINT B-8A".

Trav. Sta. "DUME POINT A-7"

② 183-04-00
91-32-00

④ 06-07-50
01-31-57½

⑥ 189-11-40
31-31-57½
32-00

② 183-03-20
91-31-40

④ 06-06-40
01-31-40

⑥ 189-10-00
91-31-40

Trav. Sta. "DUME POINT B-8A"

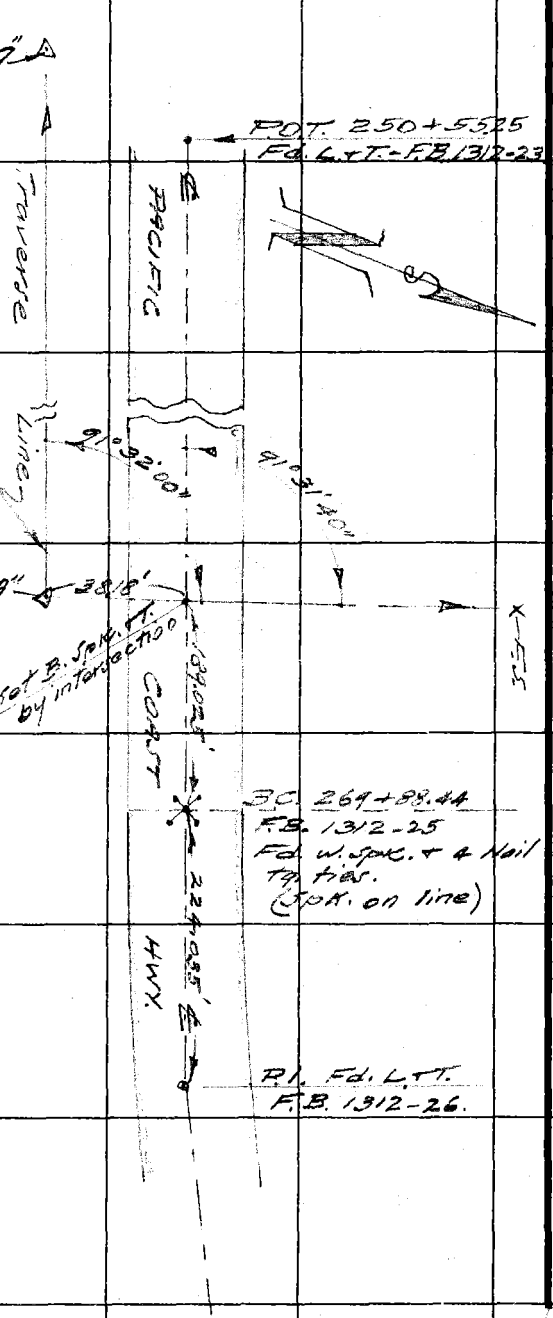
Ⓐ	Ⓑ
99.99	100.79
100.57	100.83
23.48	23.41
224.04'	224.03' @ 68°

224.035'

Ⓐ	Ⓑ
100.59'	99.69'
88.44'	89.33'
189.03'	189.02' @ 68°

189.025'

38.18' @ 68° = Same



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

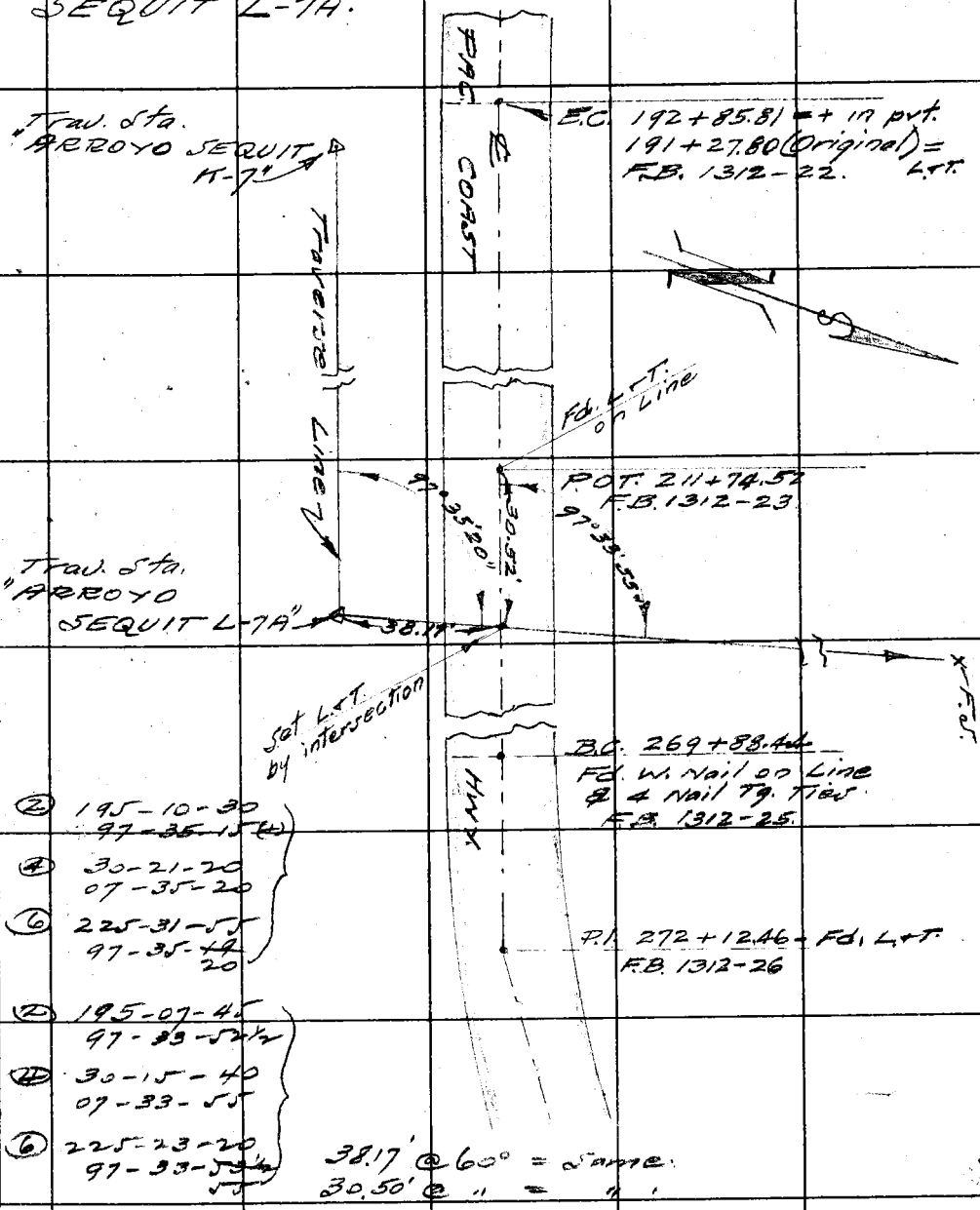
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of Cadastral Mapping
Map No.	W. O. 1202 Tape No. 21 St'd. 68 °F
Office Work	Surveyed by G.W. Hancock
Checked	Notes SWK Date 3-10-67
Date	Indexed

F. B. 1312 Pg. 2-13

W.S. 96 B 6

PACIFIC COAST HWY. & TIE TO GEOD. CONTROL TRAVERSE STA. "ARROYO SEQUIT L-7A."



Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

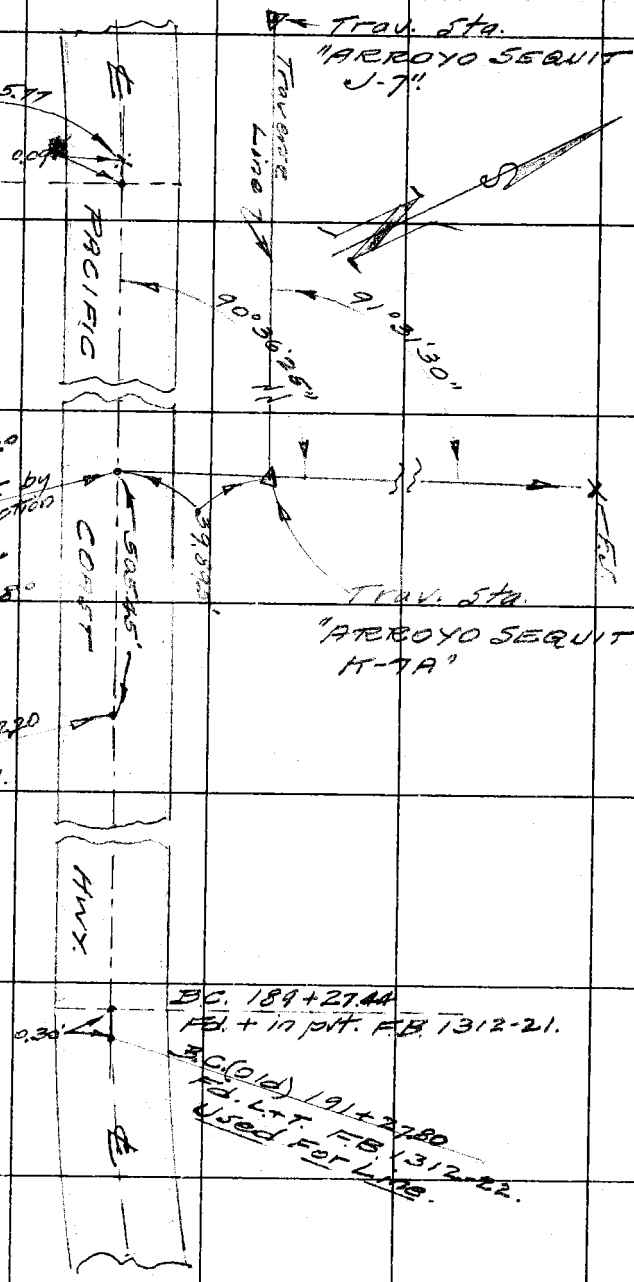
76F309S 247 2-51

F.B. 933 PG. 214

Kleineck & Party 3-11-57

PACIFIC COAST HWY. & TIE TO GEOD. CONT. TRAVERSE STA. "ARROYO SEQUIT A-7A"

W.S. 96-B-6



(A)	(B)
99.48'	100.54'
100.59'	100.74'
100.485	100.46
100.42	100.525
~~100.89~~	100.34
4.13	2.89
505.495'	505.495' @ 54°
= 505.45	

39.90' @ 54° = 39.895'
Tape #021 std @ 68°

② 183-02-55
91-31-27½
④ 06-06-00
01-31-30
⑥ 189-09-00
91-31-30

② 181-12-50
90-36-25
④ 02-25-30
00-36-22½
⑥ 183-38-30
90-36-25

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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F. B. 232 Pg. 215

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

Survey of Cadastral Mapping
W. O. 1902 Tape No. 021 St'd. 68° °F
Surveyed by G.W. Meinert
Notes Crew Date 3-14-57
Indexed

W.S. 96-A-4

PACIFIC COAST HWY. & TIE TO GLDD. CONT. TRAVERSE STA. "ARROYO SEQUIT H-7"

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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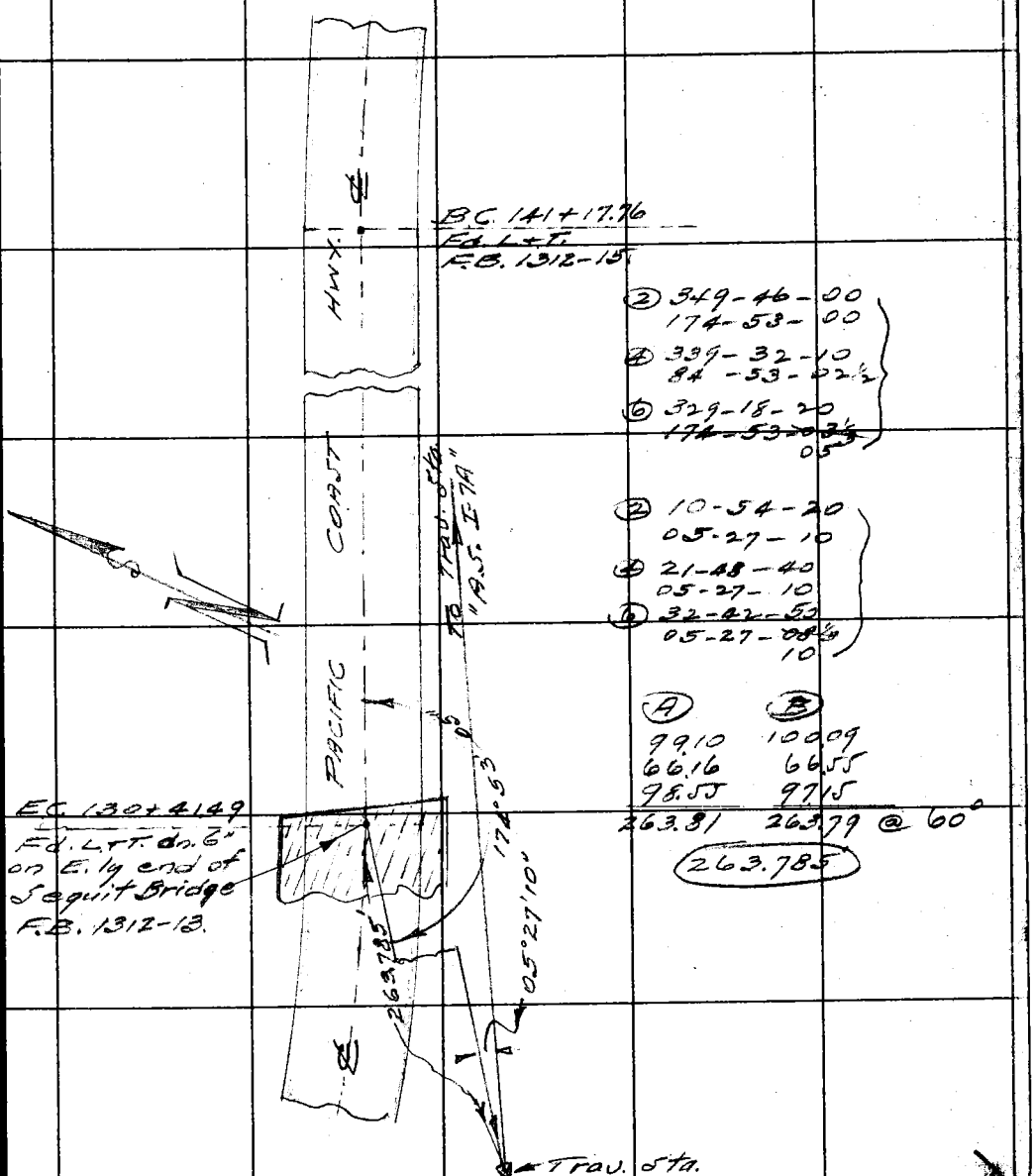
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.



(2) 349-46-00
174-53-00

(4) 339-32-10
84-53-02½

(6) 329-18-20
174-53-03½
05

(2) 10-54-20
05-27-10

(4) 21-48-40
05-27-10

(6) 32-42-50
05-27-08½
10

(A)	(B)
99.10	100.09
66.16	66.55
98.55	97.15
263.91	263.79 @ 60°

263.785

76F3095 247 2-51

F.B. 735 Pg. 216

Manack & Party 3-13-52.

PACIFIC COAST HWY. & TIE TO GEOD. CONT. TRAV. STA. "ARROYO SEQUIT G-7A"

W.S. 96-B-5

RETURN TO LOS ANGELES COUNTY SURVEYOR 726 LOS ANGELES COUNTY ENGINEERING BLDG.

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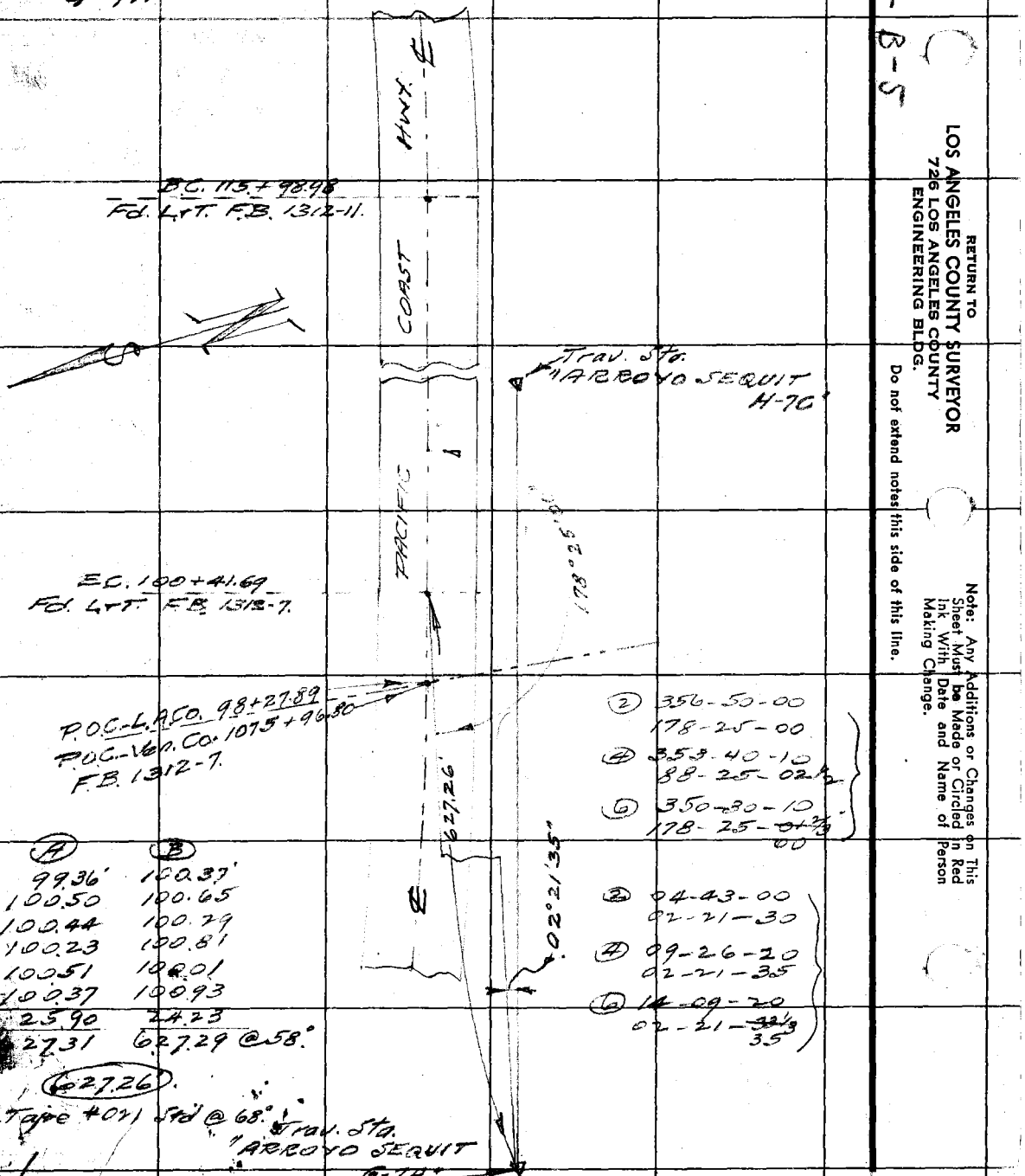

Notes Ck'd by	Survey of GEODETIC CONTROL
Map No.	JN 030140 Tape 101 Std. 84 °F
Office Work	Surveyed by W. D. DAY
Checked	Notes W. D. D. Date 4-13-53
Date	Indexed E. Johnson 4-28-53

F. B. 933 PG. 717

L. A. CO. SURVEY CONTROL SYSTEM
TRIANGULATION STATION "SOLSTICE"
SOLSTICE CANYON E-6

NEW R.M. LOCATION

ALL DIST. MEAS. LEVEL @ T = 62°

109.95 = 109.93
30.14 = 30.14

R.M. NO. 3
SEE NEXT PG.

66.92
+ 59.71
126.63 = 126.61

26.64
+ 14.54
41.18 = 41.17

33.44
+ 13.11
49.55 = 47.54

116° 21' 57"

126.61

102.93

Fd. "SOLSTICE"
F.B. 933 - 39, 40.

R.M. NO. 2
SEE NEXT PG.

30.14

41.17

42.54

12° 26' 58" PER GEODETIC CARD C.L.D. O.A.

Fd. R.M. NO. 1
BRASS

NOTE: BRGS. ARE PER F.B. G. 831 - 39

98° 13' 43"

LINE TO "LAT 1 GO"

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend this side of this line.

76F309S SAE #247 1-56

F.B. 933 Pg. 218

~ DESCRIPTIONS ~

"SOLSTICE"

FOR ORIGINAL SKETCH AND DESCRIPTIONS SEE F.B. 933 - 39, 40.

Set 2" I.P. painted white + 3ft high 4'± Nly from Sta. (Guard post.)

REFERENCE MARK NO. 2: SET A STD. 2" BRASS CAP, PRE-CAST CONC. CO. ENGR. MON., UP 3" ABOVE FLUSH AND STAMPED "SOLSTICE, R.M. 2, 1958, R.E. 5869".

REFERENCE MARK NO. 3: SET SAME AS NO. 2 EXCEPT STAMPED "R.M. 3".

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700 Los Angeles County Engineering Bldg.
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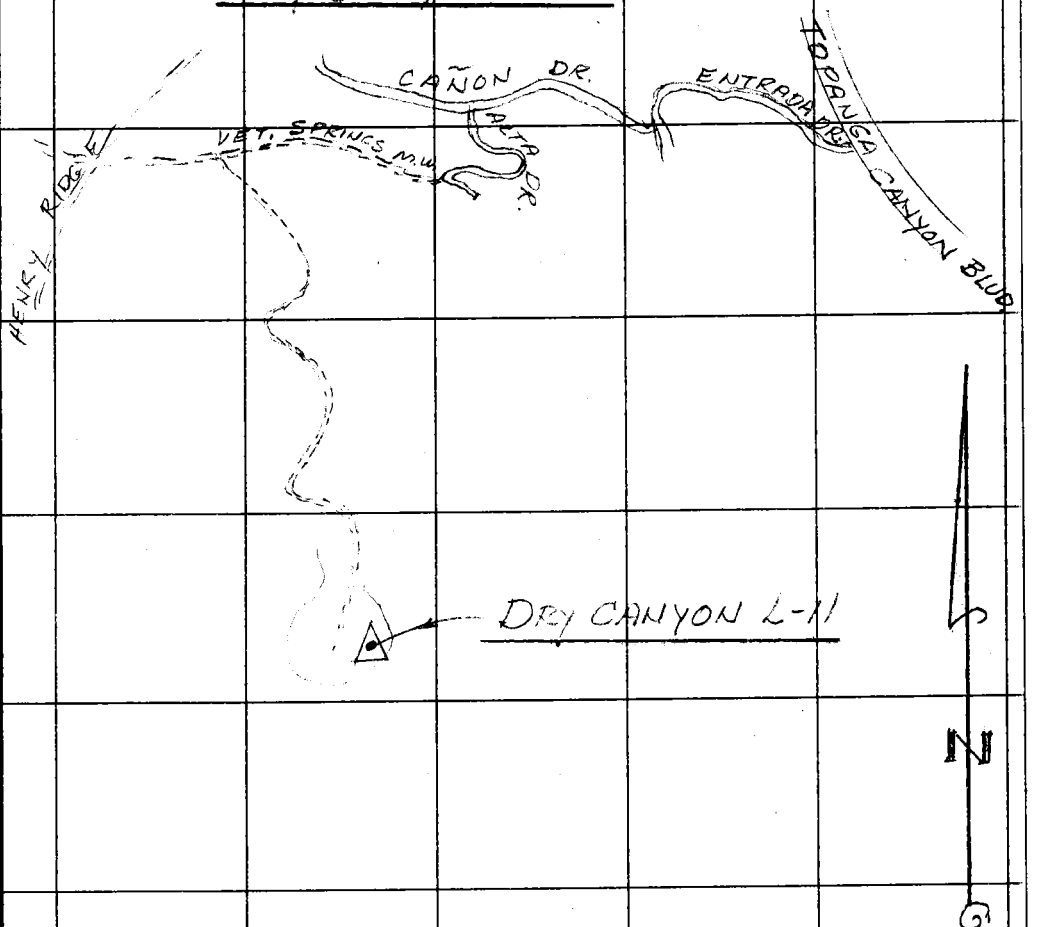
Notes Ck'd by	Survey of GEODETIC CONTROL
Map No.	JN 020100 Tape 0120 Std 68 °F
Office Work	Surveyed by G.E. DREIER
Checked	Notes G.F.D. Date 9-26-60
Date	Indexed OCT 3 1960

F. B. 935 Pg. 219

L.A.CO. SURV. CONT. SYSTEM TRIANGULATION STATION

DRY CANYON L-11



Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE #247—3-57

F.B. 933 Pg. 220

DRY CANYON L-11

THIS STATION IS IN LOS ANGELES COUNTY, IN THE TOPANGA CANYON AREA, ABOUT 0.7 MI. W. OF TOPANGA CANYON BLVD, ABOUT 2.0 MI. S. OF THE SUMMIT.

THE STATION CAN BE REACHED BY PROCEEDING SLY FROM THE SUMMIT ON TOPANGA CANYON BLVD. 1.3 MILES TO ENTRADA DR., TURN LEFT AND GO 0.5 MI. W'LY ON ENTRADA DR, CAÑON DR AND ALTA DR. TO A GATE, PROCEEDE THROUGH GATE AND FOLLOW DIRT ROAD 0.2 MI. W'LY AND TURN SHARP LEFT AND FOLLOW DIRT ROAD SLY 1.25 MI. TO ITS END. STATION IS 5 FT. SOUTH OF A WITNESS PIPE ON EAST EDGE OF FLAT TOP OF HILL.

STATION MARK: SET A COUNTY ENGINEER BRASS CAP STAMPED "L-11 1962" IN TOP OF A CONC. MON. UP 2 INCHES,

12/4/62 R C BOWERS Fd a 2" I.P., Conc & Spk, Encased in 7½" Iron well casing in conc., NOT a CE. Brass cap Mon. (Chronicle Report)

RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

735 PG. 220

DRY CANYON L-11

THIS STATION IS IN LOS ANGELES COUNTY, IN THE TOPANGA CANYON AREA, ABOUT 6.7 MI. W. OF TOPANGA CANYON BLVD, ABOUT 2.0 MI. S. OF THE SUMMIT. THE STATION CAN BE REACHED BY TRAVELING SLY FROM THE SUMMIT ON TOPANGA CANYON BLVD. 1.3 MILES TO ENTRADA DR, TURN LEFT AND GO 0.5 MI. W'LY ON ENTRADA DR, CANON ROAD ALTH DR. TO A GATE, PROCEDE THROUGH GATE AND FOLLOW DIRT ROAD 0.2 MI. W'LY AND TURN SHARP LEFT AND FOLLOW DIRT ROAD SLY 1.25 MI. TO ITS END. STATION IS 5 FT. SOUTH AS A WITNESS DISC ON EAST EDGE OF FLAT TOP OF HILL.

STATION MARK: SET A COUNTY EARTHQUAKE BRASS CAP STAMPED "DRY CN. L-11 1960 RE.3869" IN TOP OF A [illegible] PROJECTING 2 INCHES.

12/2/64 RC BOWERS Fd a 2" I.P., Conc & Spk, Encased in 7½" Iron Well casing in conc, NOT a CE. Brass cap Mon. (Recovery report)

1-10-67
Fd. a 2" I.P. conc. plug. & 60d Spk in conc FLush in top of a 7½" CO. ENGR. GALV. iron well sleve Flush in [illegible]

RETURN TO
LOS ANGELES COUNTY ENGINEER
240 LOS ANGELES COUNTY ENGINEERING BLDG.

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Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of GEODETIC CONTROL
Map No.	JN 0301.00 Tape 0120 Std 68 °F
Office Work	Surveyed by G.E.DREIER
Checked	Notes G.E.D. Date 9.15.60
Date	Indexed d.e.on

F. B. 933 PG. 821

L.A.CO. SUR. CONT. SYSTEM TRIANGULATION STATION

RESEDA A-10

SANTA MARIA RD

TOPANGA CANYON BLVD

1.70 MILE TO SUNSET

29.8

SET N.ET.

100.77

25.0

29.61

28.07

P.P. # 17509 Y

RESEDA A-10
F.D. 2"x2" STAKE
REPLACE WITH I NOON
SEE NEXT PG.

100.76 @ 80° = 100.77 ✓
29.61 " 29.61 ✓
28.07 " 28.07 ✓

GATE

SET L.ET. IN CONC. BASE OF GATE POST

P.P. # 17509 Y
SET N. ET.

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

76309S CE #247 7-59

F. B. 933 PG. 222

RESEDA A-10 (2nd ORDER)

THIS STATION IS IN LOS ANGELES COUNTY IN THE TOPANGA CANYON AREA, ON THE S'LY SIDE OF TOPANGA CANYON BLVD., 1.7 MI. S'LY FROM THE SUMMIT AND 0.1 MI. W'LY FROM INTERSECTION OF SANTA MARIA ROAD, 29.61 FT. N. OF POWER POLE NO 17509Y, 100.76 FT. E'LY FROM POWER POLE NO. 17510Y, 25 FT SO. OF S'LY EDGE OF PAVEMENT

STATION MARK:- SET A STD. PRECAST COUNTY ENGINEER MONUMENT STAMPED "RESEDA A-10 1960 RE 5962" 6 INCHES DEEP. FOUND A 2"X2" STAKE AND NAIL 6" DEEP AND A 60D WIRE SPK WITH 2" ALUM. DISC 16 INCHES DEEP. REPLACED WITH MON.

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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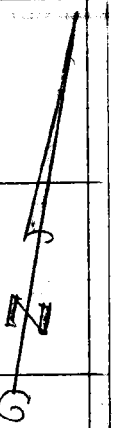
Notes Ck'd by	Survey of GEODETIC CONTROL
Map No.	JN 030100 Tape 1/20 Std 68° °F
Office Work	Surveyed by [illegible]
Checked	Notes [illegible] Date [illegible]
Date	Indexed [illegible]

F. B. 933 PG. 223

L.A. CO. SURVEY CONTROL SYSTEM TRIANGULATION STATION

RESEDA A-12



Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

RESEDA A-12

± 1800'

± 600'

No. F 583

RD. DEPT YD.

CREEK BED

TOPANGA CANYON BLVD.

RESEDA A-12C

RESEDA A-12B

RESEDA A-12A

765095 CE #247—7-53

F. B. 933 PG. 224

TOPANGA CANYON A-12

THIS STATION IS IN LOS ANGELES CO., TOPANGA CANYON AREA, ABOUT ±600 FT. NORTH WEST OF TOPANGA CANYON BLVD. AT DRIVEWAY TO HOUSE NO. 883, 5.8 MI. N'LY FROM PAC. COAST HWY. STATION CAN BE REACHED BY CROSSING WASH AT REAR OF HOUSE NO. 883 AND FOLLOW A FAINT TRAIL UP SLOPE NEAR T.V. ANTENNA LEAD IN TO STATION WHICH IS ± 20 FT W. OF T.V. ANTENNA

STATION MARK:- SET A 2" I.P. WITH A STD. [illegible] STAMPED "TOPANGA A-12 1960 RE. 3869" UP 3 INCHES 5 FT SOUTH OF A 2" I.P. DIARKER PIPE.

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700 Los Angeles County Engineering Bldg.

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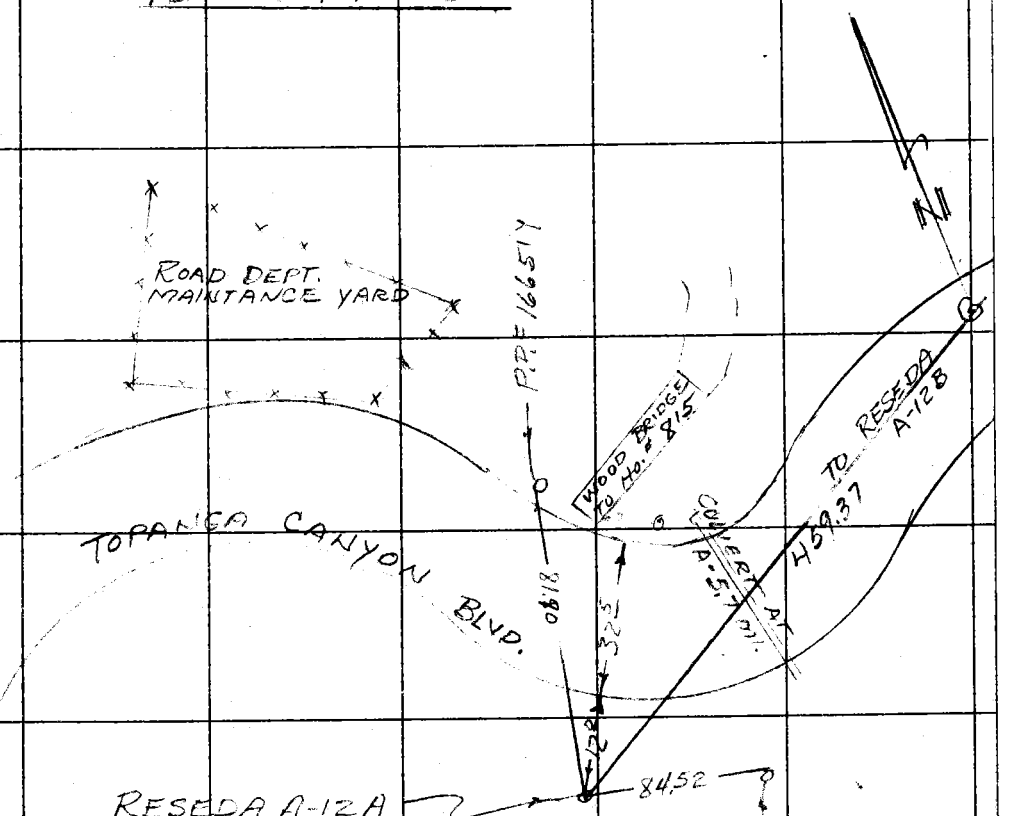
Notes Ck'd by	Survey of GEODETIC CONTROL
Map No.	JN 030100 Tape 0'20 Std 68 °F
Office Work	Surveyed by G.E. DREIER
Checked	Notes G.E.D Date 10-4-60
Date	Indexed

F. B. 933 PG. 225

L.A. CO. SURVEY CONTROL SYSTEM) TRIANGULATION STATION

RESEDA A-12A



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900 LOS ANGELES COUNTY ENGINEERING BLDG.

84.61 @ 85° = 84.52 ✓
81.39 " 81.30 ✓

CHAINING
RESEDA A-12B TO A-12A
459.34 @ 84° = 459.38 ✓
459.33 " " = 459.37 ✓
METRIC TAPE NO. M-8
140.005 MET = 459.333 FEET.
459.37 ✓

763095 CE #247 7-55

F. B. 933 PG. 226

RESEDA A-12A

THIS STATION IS IN LOS ANGELES CO, TOPANGA CANYON AREA, NEAR CULVERT AT A 5.7 MI. (FROM PAC. COAST HWY.), OPPOSITE DRIVEWAY TO HOUSE NO. 815, 84.52 FT. WLy FROM POWER POLE No. 1665EY AND 81.90 FT. S.ELy FROM P.P.# 1665IY, 12 FT. S. OF S. EDGE OF PAVEMENT.

STATION MARK SET A STD. PRECAST CO. ENGR. MON. STAMPED "RESEDA A-12A 1960 RE5569" 12 INCHES DEEP

RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Survey of GEODETIC CONTROL
JN 020.00 Tape 0120 Std 68 °F
Surveyed by G.E. LREIEK
Notes G.E.D. Date 10-7-60
Indexed

F. B. 933 Pg. 227

L.A.CO. SURVEY CONTROL SYSTEM TRIANGULATION STATION

RESEDA A-12B

Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

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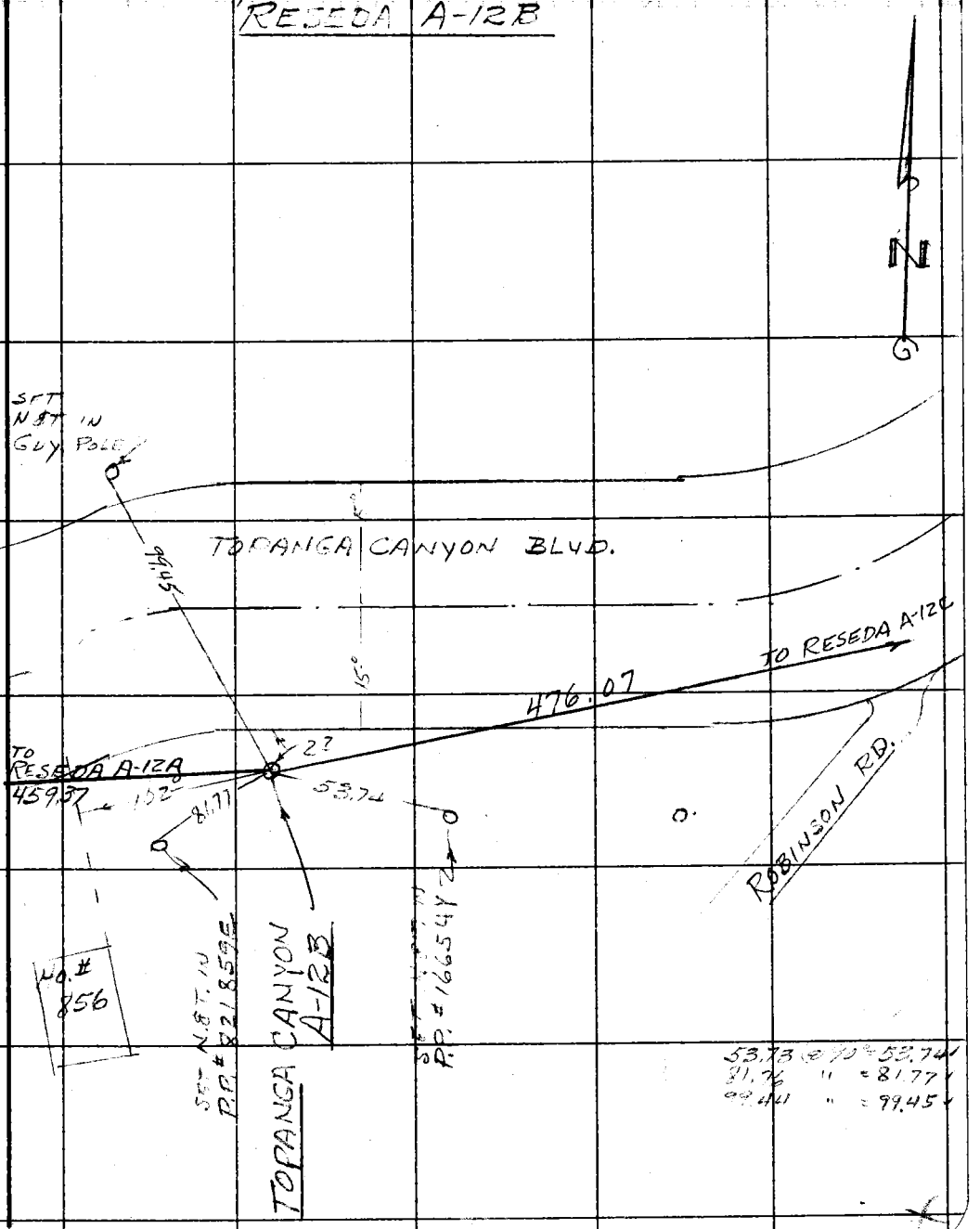
RETURN TO
LOS ANGELES COUNTY ENGINEER
100 LOS ANGELES COUNTY ENGINEERING BLDG.

7630 9S CE #247 7-53



F. B. 933 PG. 228

TOPANGA CANYON A-12B

THIS STATION IS IN LOS ANGELES COUNTY IN THE TOPANGA CN. AREA, ON THE S'LY SIDE OF TOPANGA CANYON BLVD. NEAR ROBINSON ROAD 102 FT. N.ELY FROM NLY PROD OF E. SIDE OF HO. No. 856, 2.7 FT. S. OF S. EDGE OF PAVEMENT, 53.74 FT. W'LY FROM POWER POLE NO. 166547, 81.77 FT N'ELY FROM POLE NO. 821859E.

STATION MARK. SET A STD. PROJECT CO. ENGR. MON. STAMPED "RESEDA A-12B 1960 RE.5869" 8 INCHES BELOW GROUND SURFACE.

RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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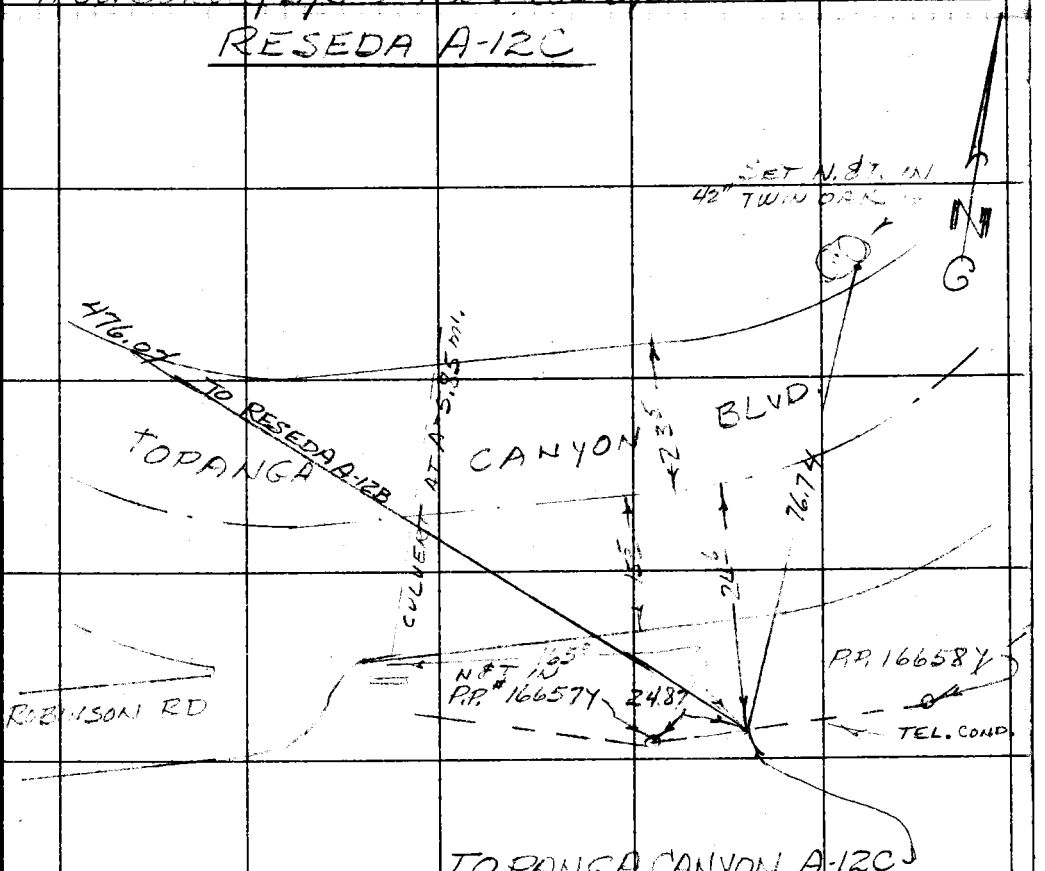
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of: GEODETIC CONTRO
Map No.	JN 0201.00 Tape 0120 Std. 68 °F
Office Work	Surveyed by G.E. DREIER
Checked	Notes G.E.D Date 10-3-60
Date	Indexed

F. B. 933 PG. 229

L.A. CO. SURVEY SYSTEM CONTROL SYSTEM TRIANG. STATION

RESEDA A-12C



Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

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RETURN TO
LOS ANGELES COUNTY ENGINEER
100 LOS ANGELES COUNTY ENGINEERING BLDG.

763095 CE #247—7-53

76.73 @ 82° = 76.74
24.87 = " " = 24.87

CHAINING, RESEDA A-12C TO A-12B
TAPE NO. 0120 STD @ 68°
476.02 @ 82° = 476.06 FT.
476.03 " " = 476.07 FT.
METRIC TAPE NO M3
145.093 MET = 476.025 FT
OH,
476.07'

F. B. 933 PG. 230

RESEDA A-12C

THIS STATION IS IN LOS ANGELES COUNTY IN THE TOPANGA CANYON AREA ON THE SOUTH SIDE OF TOPANGA CANYON BLVD, 5.85 MI. N. OF PAC. COAST Hwy, ABOUT 225± FT N.E. OF ROBINSON ROAD 24.87 FT. N.E. OF POWER POLE NO 166574 AND DIRECTLY BELOW TELEPHONE CONDUIT 24½ FT. SELY FROM CENTER OF PAVEMENT

STATION MARK:- SET A STD. PRECAST COUNTY ENGINEER MON STAMPED "RESEDA A-12C 1960 RE. 5869" 8 INCHES DEEP AT TOE OF CUT BANK

RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of GEODETIC CONTROL
Map No.	JN 830100 Tape 0120 Std. 68 °F
Office Work	Surveyed by [illegible]
Checked	Notes [illegible] Date [illegible]
Date	Indexed [illegible]

F. B. 933 PG. 231

L.A.CO. SURVEY CONTROL SYSTEM TRIANGULATION STATION

TOPANGA CANYON A 3

TOPANGA CANYON BLVD.

TOPANGA CANYON

SET N. & T. IN P.P. # 751050 E

59.02

SHORT TR.

TOPANGA CANYON A-3

59.02 @ 70° 59.02'
86.71 " 86.71'

85.71

SET N. & T. IN TEL. POLE # 125884-2

GRANDVIEW DR.

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend this side of this line.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S S&E #247 11-58

F. B. 933 PG 232

TOPANGA CANYON A-3

THIS STATION IS IN L.A.CO., TOPANGA CANYON AREA AT THE INTERSECTION OF TOPANGA CANYON BLVD AND GRANDVIEW DR. & SHORT TER, ABOUT 2 FT. E. OF W. EDGE OF PAV. 34 FT. W'LY OF CENTER OF TOPANGA CO. BLVD., 59.02 FT W'LY FROM POWER POLE NO. 751050E, 83.71 FT. N. OF TELEPHONE POLE NO. 148887

STATION MARK SET A STD. PRECAST CO. ENGR. MON. STAMPED "TOPANGA CANYON A-3 R.E. 5869" 8 INCHES DEEP UNDER CAST IRON COVER.

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700 Los Angeles County Engineering Bldg.

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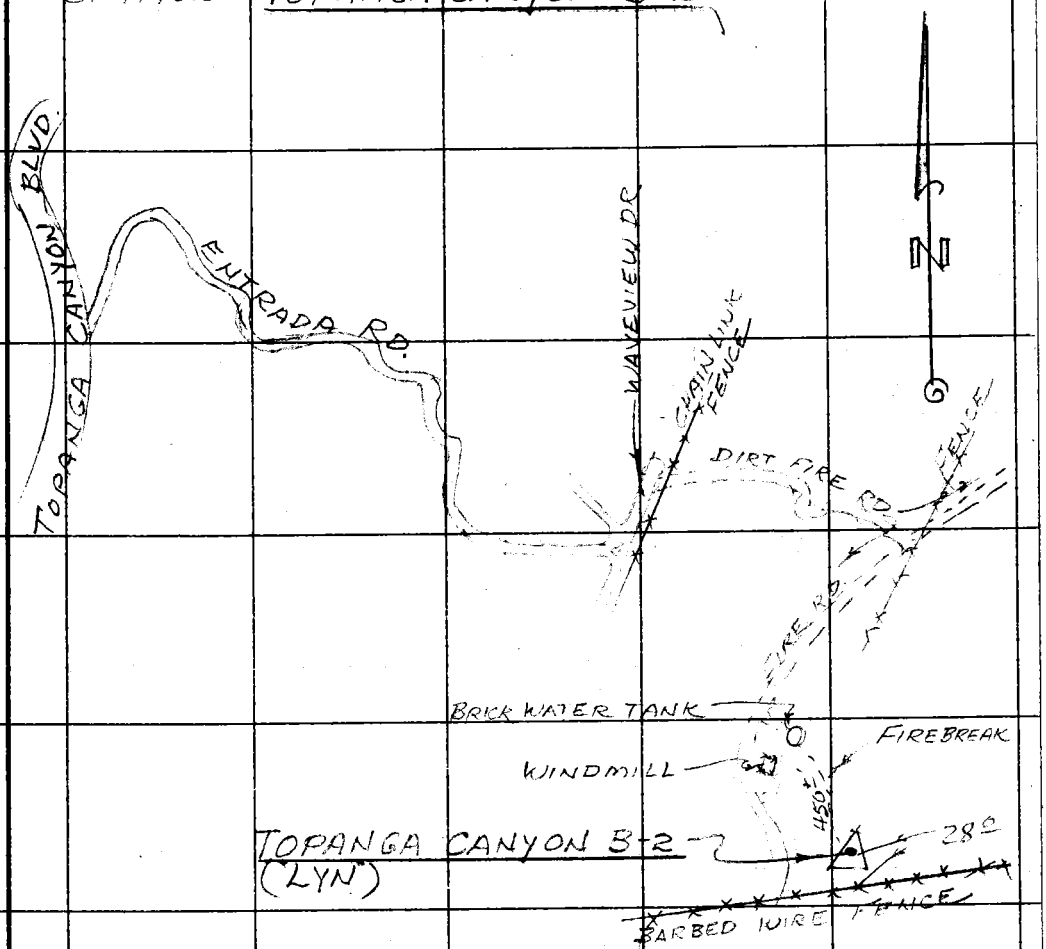
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Survey of GEODETIC CONTROL
JN 030102 Tape Std °F
Surveyed by G.F. DREIER
Notes Date 10-5-62
Indexed

F. B. 933 PG. 233

L.A. COUNTY SURVEY CONTROL SYSTEM TRIANGULATION STATION TOPANGA CANYON B-2



TOPANGA CANYON B-2
(LYN)

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RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

783095 CE #247—7-53

F. B. 933 PG. 234 DESCRIPTION

TOPANGA CANYON B-2 (LYN)

THIS STATION IS IN THE CITY OF LOS ANGELES IN THE TOPANGA CANYON AREA AND CAN BE REACHED FROM TOPANGA CANYON BLVD. BY GOING UP ENTRADA ROAD 0.95 MI. TO WAVE VIEW DR, TURN LEFT, GO 0.10 MI. TO END. TAKE GATE AND DIRT FIRE ROAD ON RIGHT THROUGH TRIPPET RANCH FOR 0.2 MI. TO JUNCTION OF FENCES AND ROADS, TAKE ROAD TO RIGHT FOR 0.25 MI. TO A WINDMILL ON THE LEFT SIDE OF ROAD. WALK UP RIDGE TO SOUTH ABOUT 450 ± FT. TO STATION ON CENTER OF RIDGE 28 FT NORTH OF A FENCE.

STATION MARK. FOUND A 1½ INCH IRON PIPE WITH CONC. PLUG AND NAIL WITH COPPER DISC STAMPED "H.M. WHITE CONTROL STA. LYN HOLLYWOOD 1948"

RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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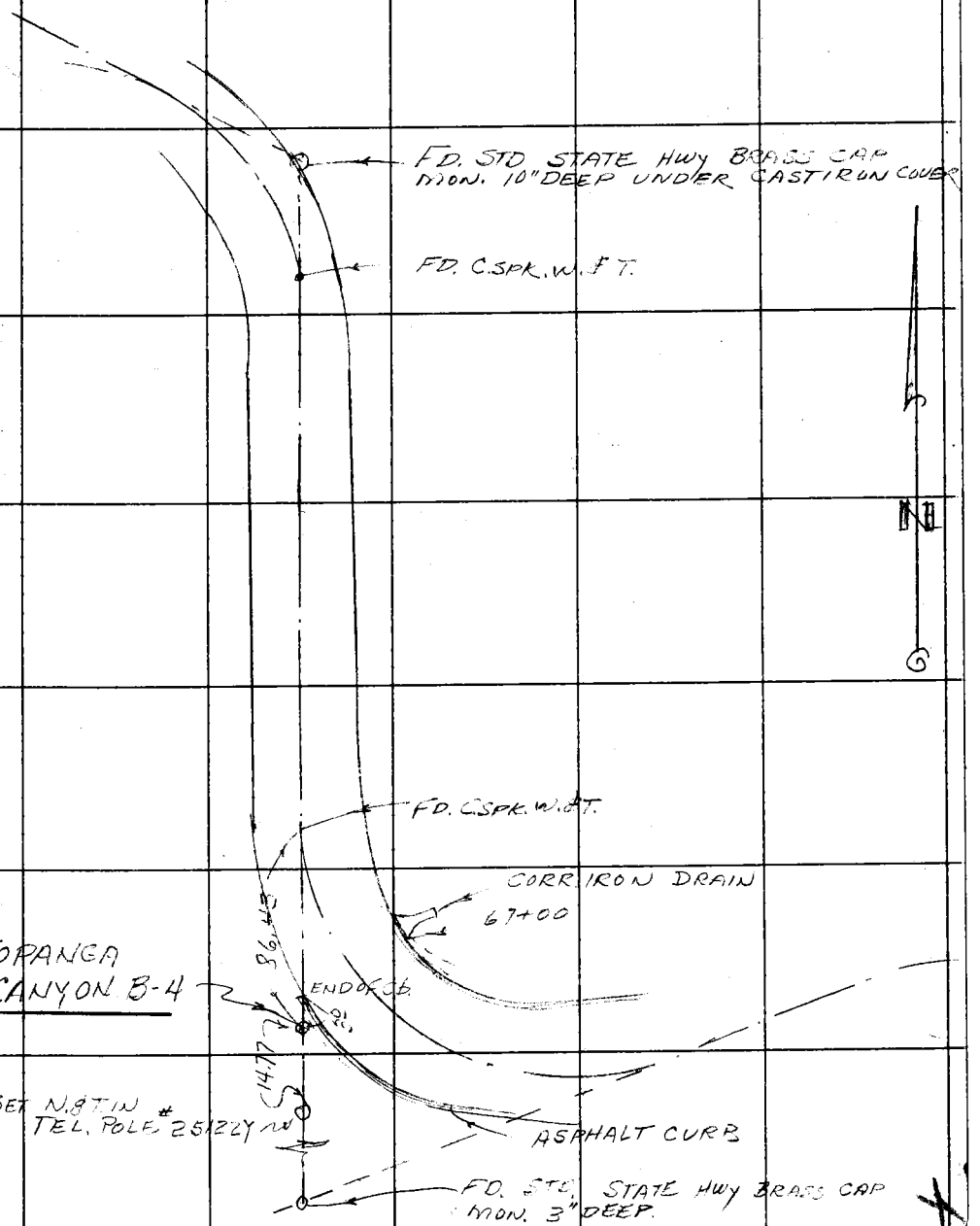
Notes Ck'd by	Survey of GEODETIC CONTROL
Map No.	JN 030160 Tape [illegible] Std [illegible] °F
Office Work	Surveyed by G.E. DREIER
Checked	Notes [illegible] Date 11-4-60
Date	Indexed [illegible]

F. B. 933 PG. 235

L.A.CO. SURVEY CONTROL SYSTEM TRIANGULATION STA.

TOPANGA CANYON B-4



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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE #2477—3-57

F. B. 933 PG. 236

TOPANGA CANYON B-4

THIS STATION IS IN THE CITY OF LOS ANGELES IN THE TOPANGA CANYON AREA, ON THE WEST EDGE OF TOPANGA CANYON BLVD. 3.0 MI. N. OF PACIFIC COAST HWY. OPPOSITE CORR. IRON DRAIN AT 67+00, ON LINE BETWEEN STATE HWY BRASS CAPS ON P.I.'S, 14.77 FT. NORTH OF TEL. POLE NO. 25122Y

STATION MARK SET A STD PRECAST CO. ENGR. MON. STAMPED "TOPANGA CAL. B-4 1960 RE. 5869" 8 INCHES BELOW TOP OF ASPHALT CURB

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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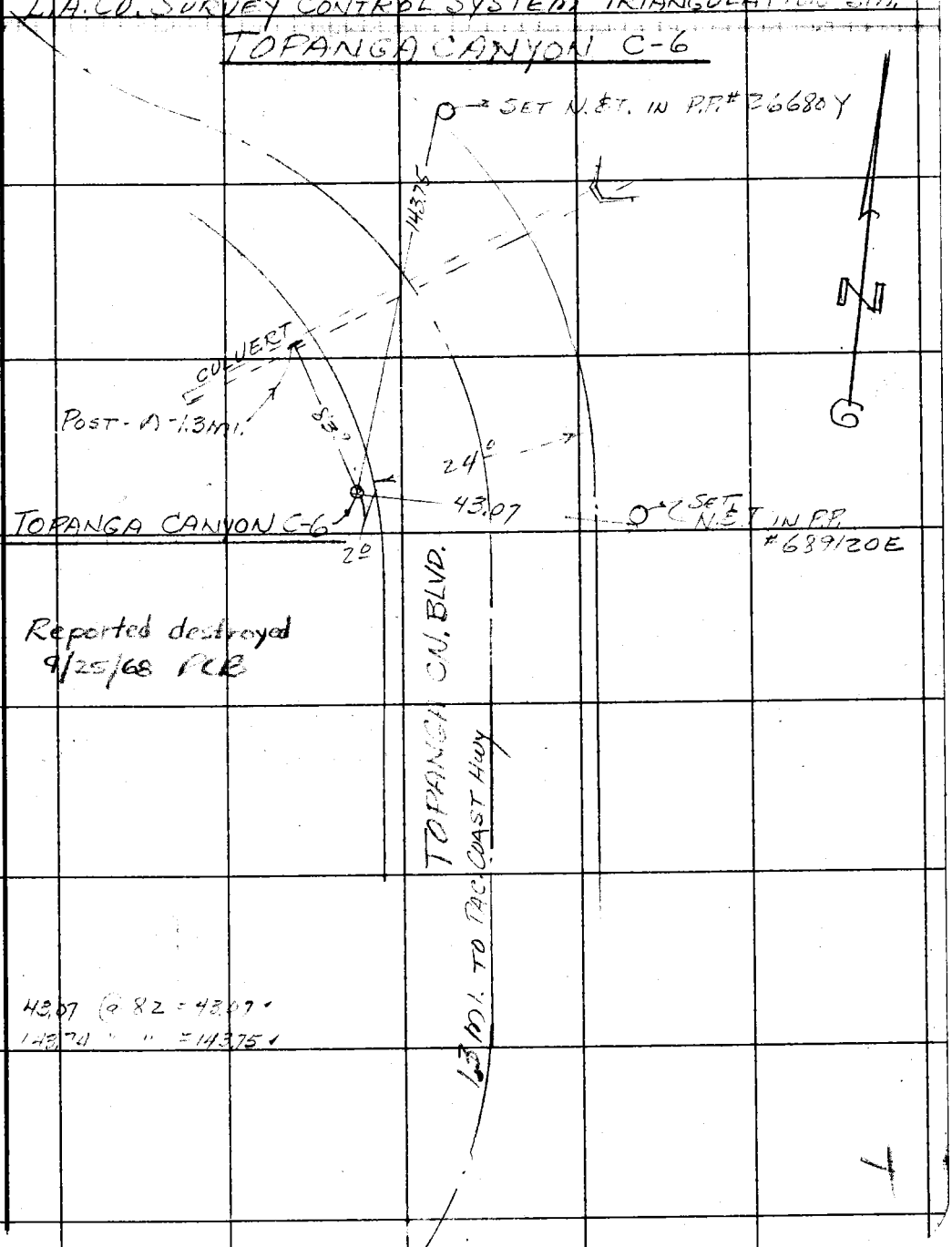
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of GEODETIC CONTROL F. B. 933 PG. 237
JN 0301.00 Tape 0120 Std 68 °F
Surveyed by [illegible] ENGINEER
Notes GR. V. H. E. OT Date 12-7-60
Indexed

L.A.CO. SURVEY CONTROL SYSTEM TRIANGULATION STA.
TOPANGA CANYON C-6



Reported destroyed 9/25/68 RCE

43.07 @ 82 = 43.07'
14370 " " = 14375'

7704
6670
14374

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RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

763095 CE #247—7-53

F. B. 933 PG. 238

TOPANGA CANYON C-6

THIS STATION IS IN THE COUNTY OF LOS ANGELES TOPANGA CANYON AREA, ON W. SIDE OF TOPANGA CANYON BLVD, 839 FT. SOUTH OF CULVERT AT MILE POST A-1.30 mi. (FROM PACIFIC COAST HWY.) 43.07 WLY FROM POWER POLE NO. 689120E AND 148.75 SLY FROM POLE NO. 266807, 2 FT. W. OF W. EDGE OF PAVEMENT

STATION MARK: SET A STD. PRECAST CO. ENGR. MON. STAMPED "TOPANGA CN C-6 1960 RE. 5869" 6 INCHES DEEP

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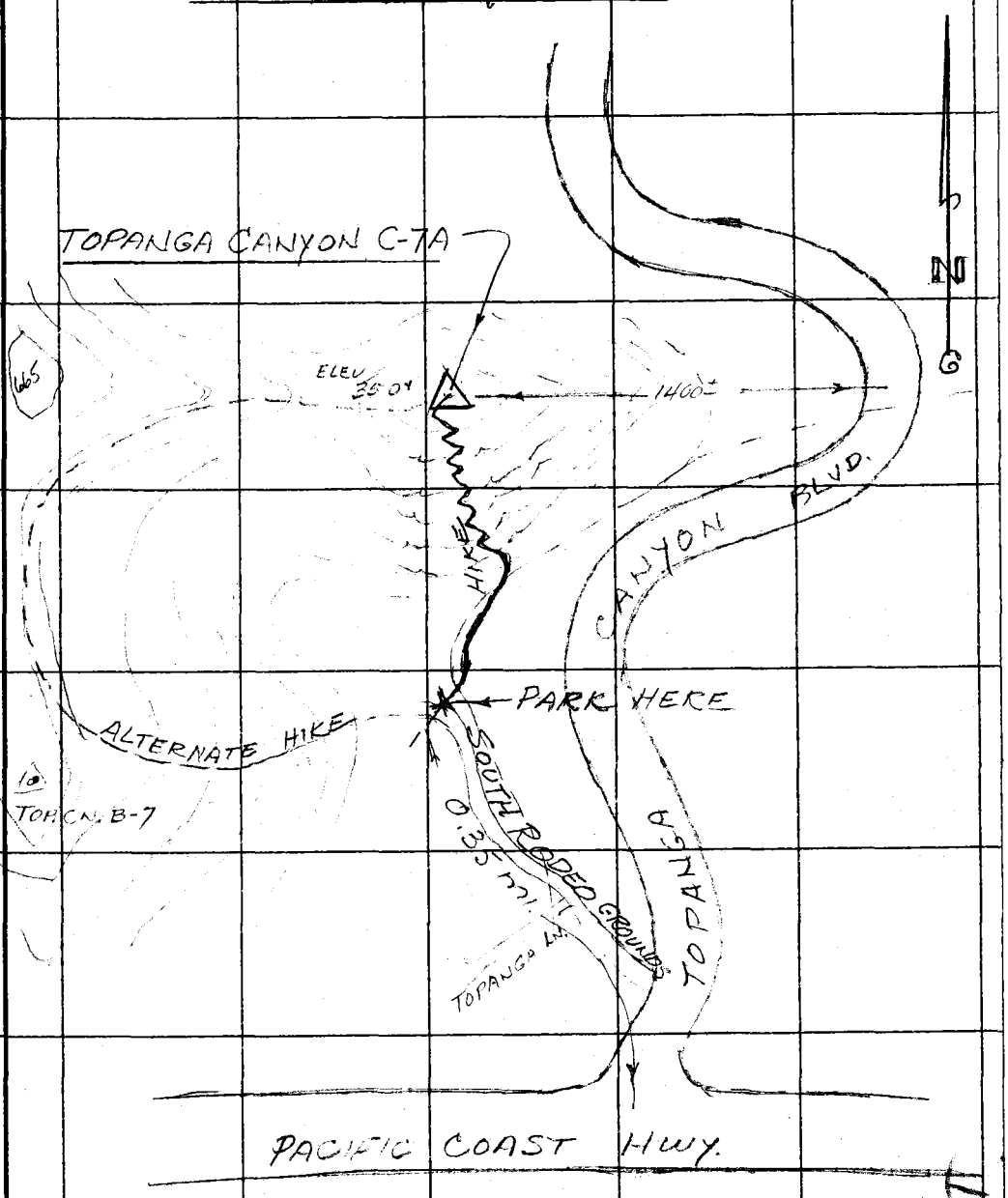
Notes Ck'd by	Survey of GEODETIC CONTROL
Map No.	JN 22C100 Tape Std °F
Office Work	Surveyed by G.E. DREIER
Checked	Notes C.A. DREIER Date 10-11-60
Date	Indexed

F. B. 933 PG. 239

L.A.CO. SURVEY CONTROL SYSTEM TRIANGULATION STATION

TOPANGA CANYON C-7A



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RETURN TO
LOS ANGELES COUNTY ENGINEER
100 LOS ANGELES COUNTY ENGINEERING BLDG.

769098 CE #247—7-53

F. B. 933 PG. 240

TOPANGA CANYON C-7A

THIS STATION IS IN LOS ANGELES CO., TOPANGA CANYON AREA, ABOUT 2500 FT. N. OF PACIFIC COAST Hwy, AND ABOUT 1400 FT W. OF E'LY POINT IN A U CURVE IN TOPANGA CANYON BLVD. TO REACH STATION FROM PACIFIC COAST Hwy AND TOPANGA CANYON BLVD. DRIVE N'LY ON TOPANGA CN. BLVD. 0.05 MI. TURN LEFT ON SO. RODEO GROUNDS (TOPANGA LANE) GO 0.3 MI. TO END. HIKE N'LY UP SLOPE TO STATION. STEEP BUT SHORT 20 MIN. HIKE. ALTERNATE ROUTE, HIKE S.W'LY TOWARD TOPANGA CN B-7 AND CONTOUR AROUND TO SADDLE N. OF B-7, CONTOUR AROUND NEXT RISE AND GO DOWN RIDGE AND UP RISE TO EAST, TO STATION, NOT SO STEEP BUT STILL PARTICULAR 45 MIN. HIKE.

STATION MARK SET A 2" I.P. WITH A SD. CO. ENGR. BRASS CAP STAMPED "TOPANGA CN. C-7A 1960 R.E. 5869" UP 4 INCHES, 3 FT NORTH OF A 2" I.P. WITNESS PIPE.

RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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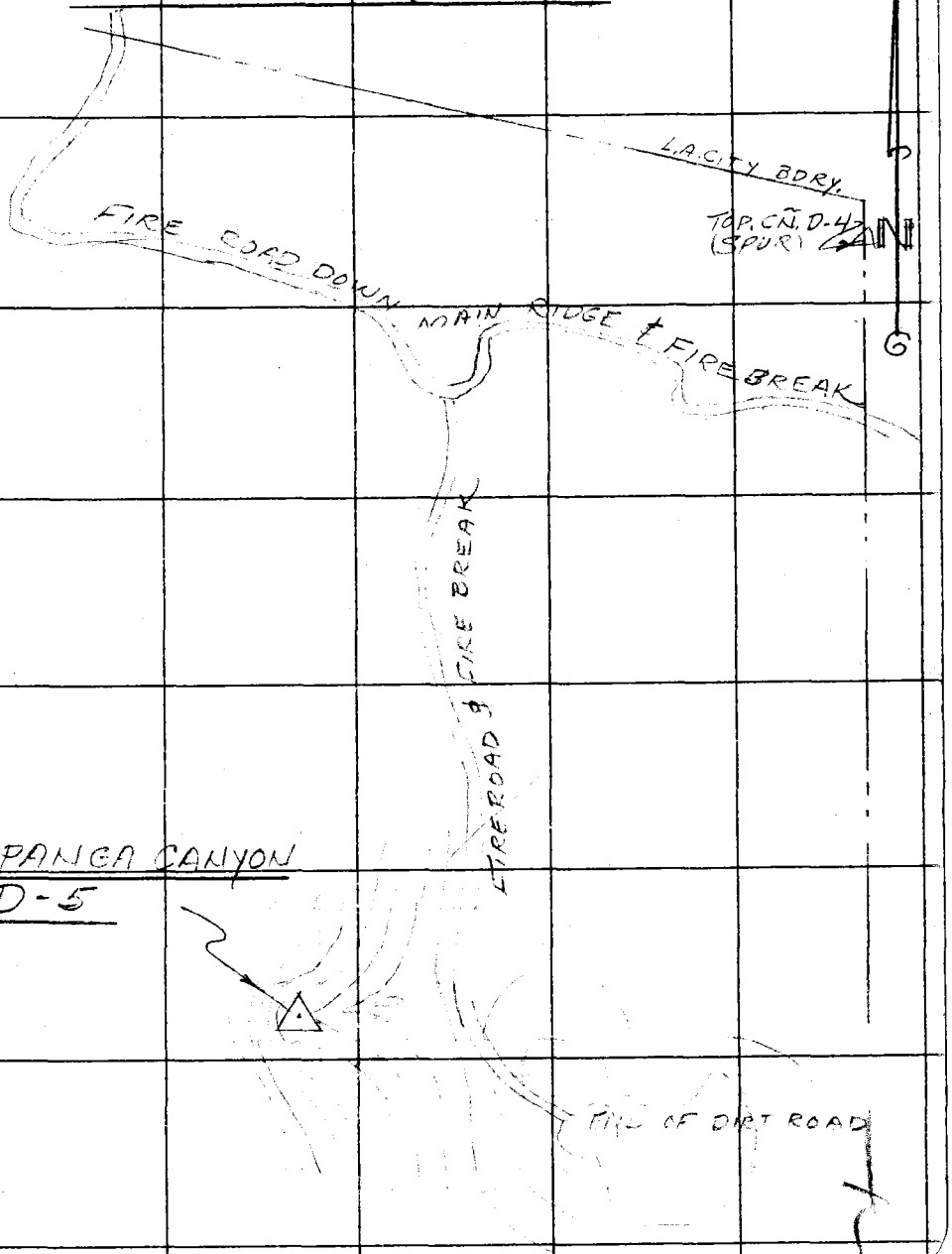
Notes Ck'd by	Survey of GEODETIC CONTROL
Map No.	JN 23100 Tape Std °F
Office Work	Surveyed by G.E. DRAKE
Checked	Notes G.E.D. Date 10-N-60
Date	Indexed

F. B. 933 Pg. 241

L.A.C.O. SURVEY CONTROL SYSTEM TRIANGULATION STATION

TOPANGA CANYON D-5



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RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

763093 CE #247 7-58

F. B. 933 PG. 242

TOPANGA CANYON D-5

THIS STATION IS IN LOS ANGELES CO, TOPANGA CANYON AREA, ABOUT 1.35 MI. NORTH OF PACIFIC COAST HWY, AND ABOUT 2500± FT. EAST OF TOPANGA CANYON BLVD. STATION CAN BE REACHED BY GOING 1.0 MI. E'LY ON ENTRADA DR. AND WAVEVIEW TO A GATE. AND DIRT FIRE ROAD. TAKE FIRE RD. 0.25 MI. TO MAIN RIDGE AND JCT. OF FIRE ROADS. TAKE RIGHT HAND FIRE ROAD 2.45 MI. IN A S.E'LY DIRECTION PAST TOPANGA CN. C-3, C-4, C-4A TO JCT. OF FIRE ROAD DOWN A WIDE RIDGE TO SOUTH; PROCEED S'LY 0.45 MI. TO N. SIDE OF LAST RISE BEFORE END OF ROAD. HIKE OVER KNOLL AND DOWN A SHARP RIDE TO WEST ABOUT 250± FEET TO STATION AT W'LY END OF THE SHARP RIDGE.

STATION CAN ALSO BE REACHED FROM SUNSET BLVD, UP PASED MIRAMAR 1.22 MI. TO FIRE RD, THENCE 2.4 MI. TO JCT OF FIRE RD TO SOUTH THENCE 0.45 MI. S'LY ETC.

STATION MARK SET A STD. PRECAST CO. ENGR. MON. STAMPED "TOPANGA CN. D-5 1960 R.E. 5869" UP 2 INCHES, 5 FT. WEST OF A 2" MARKER PIPE.

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

Survey of GEODETIC CONTROL
JN 0301.00 Tape 2173 Std 66 °F
Surveyed by A.C. [illegible]
Notes [illegible] Date 7/1/64
Indexed C. J. GALLI AUG 11 '69

F. B. 933 Pg. 43

Mylar
Index Card
Plats: U.S.G.S. Quads, Strips
Placed in Sur. Div. W.R. Map
Sketch on Map, Desc. Card

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LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
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JOB NO 0301.00

GEODETIC CONTROL

SET NEW VENTURA/LA CO
BOUNDARY MON N/Y TO NEW R/W
OF VENTURA FWY #101

SET NEW TRIANGULATION STATION
RUSSELL VALLEY 5-6 AUX 1
MADE CHORDINAL TIE WITH &
OF FRWY.

TRANSFERED VERTICAL ELEV TO
NEW STATION

(OLD MONUMENTS
TO BE DESTROYED
DURING CONSTRUCTION
OF TRIUNFO INTERCHANGE)

REFERENCE
FB 933 pg 9 to 16
FB 3896 pg 29-32
STATE Hwy NOTES
4VE 101A pgs 0001 to 0004

Gurzado NC
Hood JA
Valdez CG
Gurzado GO
Smith N

76F3095 CE #310 6-62

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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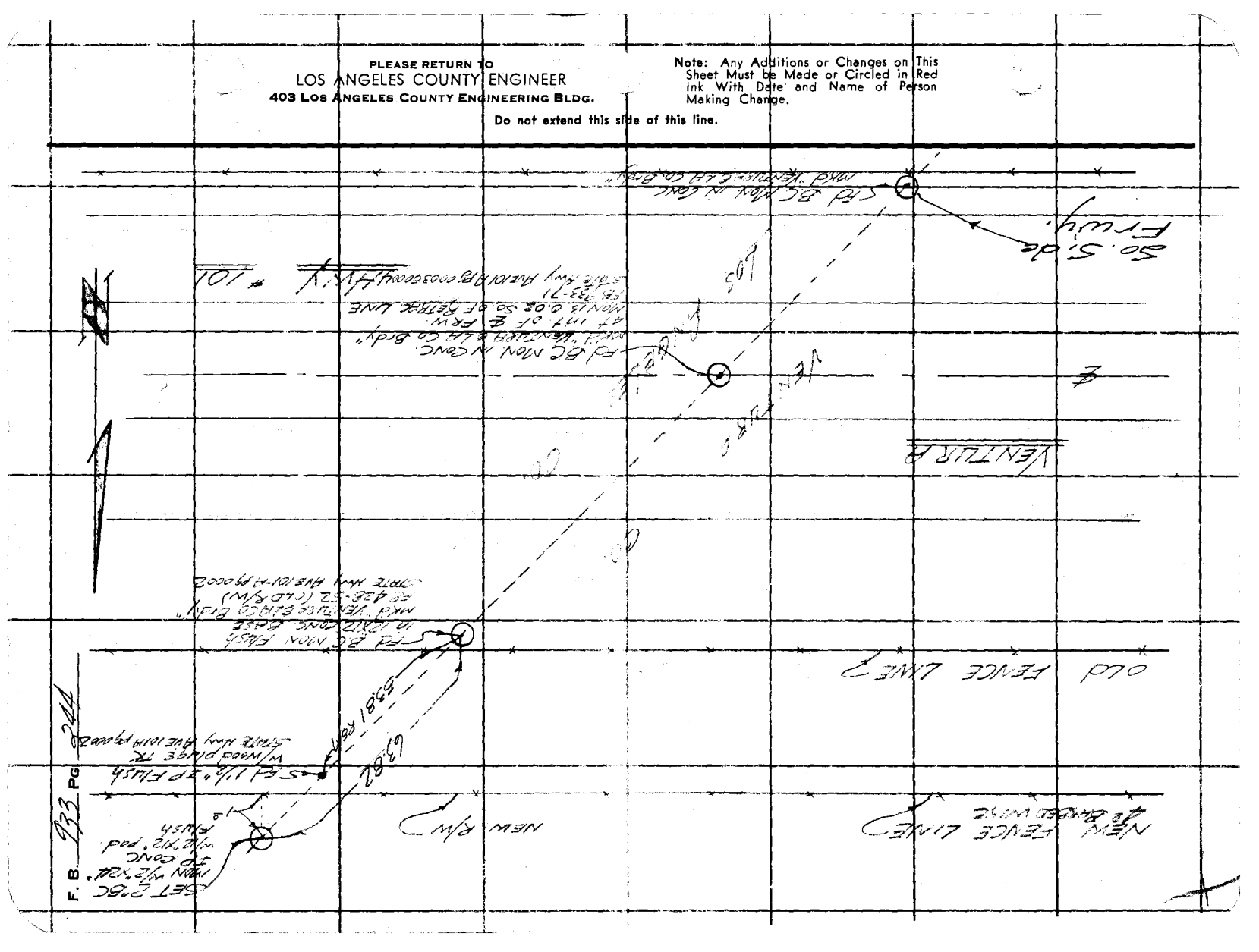

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Geodetic Control F. B. 135 Pg. 64
JN 0201 Tape 0112 Std 60 °F
Surveyed by HC Bowen
Notes HCG Date 3/14/68
Indexed

L. A. Co. Survey Control System

RUSSELL VALLEY K-6 AUX #1

"HIWAY" AUX. 1

Sta recovered and ties checked:
3-15-68 RC Wilson

FD SEMINOLE A-5 (CONE)0 VIEW) FB 933 Pg 67-68

RM #3 SEE NEXT PG

RM #4 SEE NEXT PG

4.780 MT
15.86 ft
67

13.33

13.26 ft

4.043 MT

4.265 MT
13.99 ft

See FB 2458-107

RUSSELL VALLEY FD 3-15-68 RCW
K-6 AUX 1
SEE NEXT PG

RM #2 FD 2" BRASS CONC PLUG & TAG "FLUSH" SEE PG 250

11.9 ft

4" BARBED WIRE FENCE

Paved Access Road

28.477 MT
18.66 ft

o destroyed.
RUSSELL VALLEY
K-6 "HIWAY"
FB 933-71 72

T-68'
No Corr.

Ventura Fwy Fence

SFD RUSSELL VALLEY L-9 "HILL 1530" FB 933-75 76

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

74F3095 C.E. #310 8-62

F. B. 933 PG 246

TRIANGULATION STATION RUSSELL VALLEY K-6 AUX 1 "HIWAY" AUX 1

IN VENTURA CO., RUSSELL VALLEY IN THE N'LY R/W OF VENTURA FRWY HWY #101, 180 ± FT WEST OF THE VENTURA/LA CO. BOUNDARY LINE

SP-827-D.35

STATION MARK SET A STD. 4" BRASS TABLET ON A 2"IP 36" LONG IN CONC, MKD "RUSSELL VALLEY K-6, ~~HIWAY~~, AUX #1 L A CO ENGR RE5869 1964" IN A 12"X12" conc pad. 4.0 4"

Removed "HIWAY" marking from cap 8-25-67 W. E. B.

BM #3 : SET A STD 4" BM BRASS TABLET IN CONC 4" ABOVE GROUND MKD "RUSSELL VALLEY K-6 AUX 1 BM #3 LA CO ENGR 1964 RE 5869"

BM #4 : SAME AS BM #3 EXCEPT MKD "BM #4"

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76F3095 CE #310 6-62

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Map Index Card ✓
Placed on U.S.G.S. Quad Sht.
Placed on Sur. Div. Rec.
Sketch on Geo. Desc. Card

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

Survey of CENTERLINE SURVEY
JN 3221 Tape 1123 Std. 66 OF
Surveyed by ACC Fm 221
Notes ACC Date 3-64
Indexed CALL

FOUND 3/4" IP FLUSH
0.04 S & 0.02 W OF
PT ON CENTERLINE

F.B. 933 PG. 67

5/8" IP FLUSH BK
10' S AND
PAC. LINE

FD MON
MKD
PAC.
FB
STATE

1/2" IP FLUSH
1900' ±

FD 5/8" IP
SEMINOLE RD
(CONEJO VIEW)
FB 933-67,68

1125°43'00"
R1142.51
L 24.17
Δ 1°12'40"

1125°42'55"
R1142.51
L 24.17
Δ 1°12'40"

TIE TO
CENTERLINE
SONNETTE TRACT #494
600.53 N = 1971.12 Ft. ±

TIE TO
CENTERLINE
SONNETTE TRACT #494
600.53 N = 1971.12 Ft. ±

TIE TO
CENTERLINE
SONNETTE TRACT #494
600.53 N = 1971.12 Ft. ±

NEW FENCE LINE E & W

SET "HIWAY"
RUSSEL VALLEY R-6
AUX 1 1964
FB 933 PG 267, 268

1866

ABOLISHED

FD "HIWAY"
RUSSEL VALLEY
R-6
1950
FB 933-71, 72

CENTERLINE
TIE TO

9459

125°42'-55"

WET ROAD LANE

(SET A 1" IP FLUSH
3CE TAG dn 12" b/joint)
REFERENCE PER CCR #16.2

℄ 199.11

℄ CONST 1952

0.04

0.02

VENTURA HWY #101

1949544 BC
FD 2" IP W/BRASS
CAP IN FSWY MEDIAN
DEC CCM 15.2
STATE HWY EXE 101 IN B.C. 0003E 0004

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F. B. 933 PG 248

Notes Ck'd by
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Office Work
Checked
Date

Survey of Geodetic Control
JN Tape 0183 Std 65 °F
Surveyed by
Notes Date 1 Mar 63
Indexed C. J. GALL

F. B. 733 PG. 349

Noted on U.S.G.S. Quad. Sheet
Placed
Placed on U.S.G.S. Div. Mon. Rec.
Sketch on Geod. Desc. Card

J.N. 0301.00

GEODETIC CONTROL

F.E. Brook
K.M. Kapp
G.E. Cook
M.L. Bustrum
Glidden

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S S&E #247 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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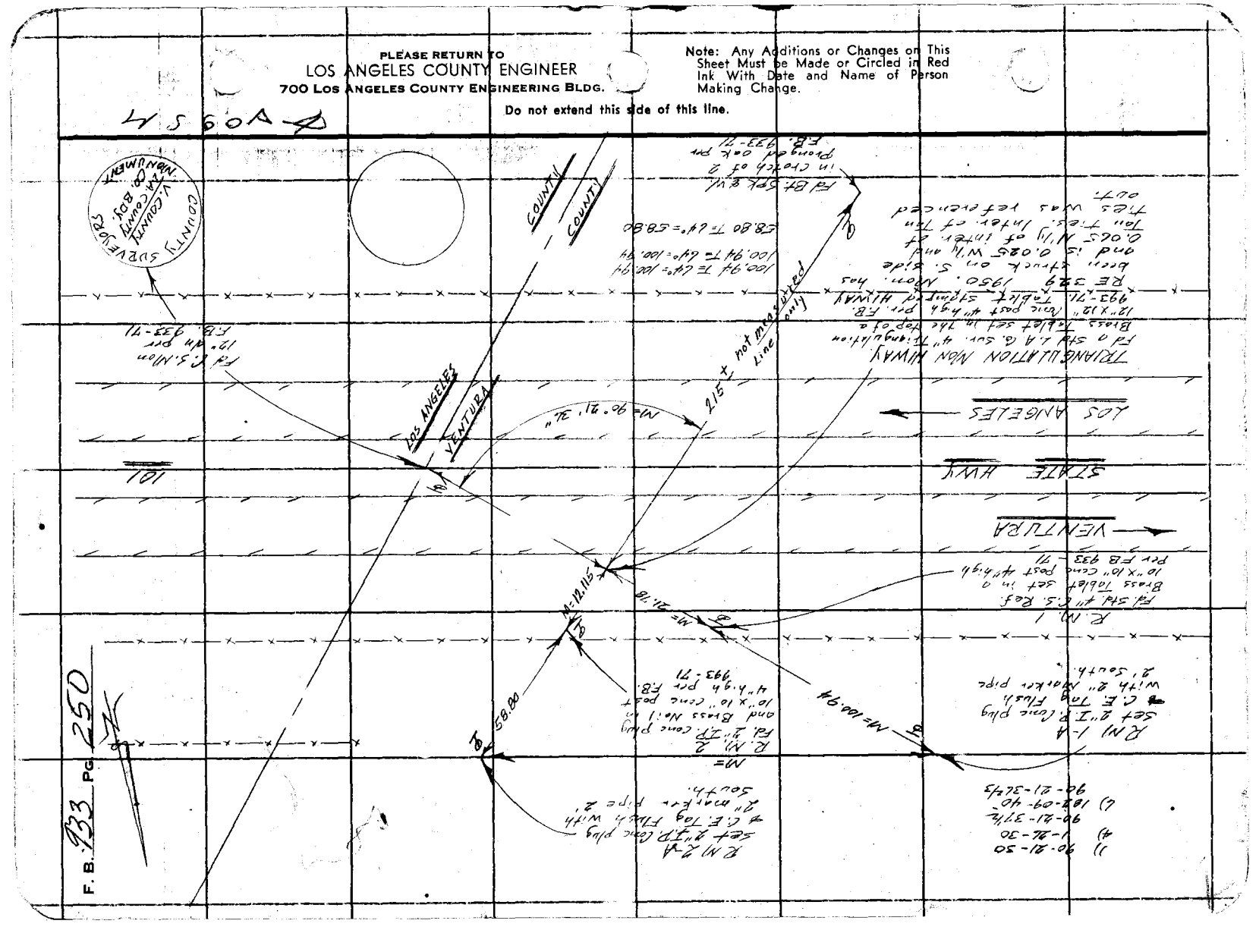
F.B. 933 PG. 250



Notes Ck'd by	Survey of PRESERVATION OF MONUMENTS
Map No.	JN 0302.01 Tape — Std 71 °F
Office Work	Surveyed by R C DALE
Checked	Notes R.C.D. Date 7-30-72
Date	Indexed

F. B. 933 PG. 251

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COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PRESERVATION OF MONUMENTS

JN 0302.01

JULY 30 1972

REPLACEMENT OF SANDSTONE
X4 COR WITH COENG MONUMENT
ON NORTH LINE SEC 8 T1S. R1W

REF

FB 3231-95
FB 933 - 135, 181

PARTY

R.C. DALE
C.W. ADAMS
F.M. MAHER
F.M. DERBY

76F309S CE#310 3-69

F. B. 153 PG. 252

SEC COR
FD CA TO ENG BRASS
CAP MON WITH "X" AS SHOWN

COUNTY ENGINEER
T.I.N. R.I.W. 32
S.L.B. T.I.S. R.E. 5868

E.D.M. DISTANCES
1398.35 @ 6°-07'-10" = 1390.33
423.03 @ 7°-58'-00" = 418.95
883.22 @ 10°-02'-00" = 869.71
347.75 @ 19°09'00" = 328.51

SECTION 32
T 1 N
R 17 W

1/4 COR
FD 24 X 16 X 6 SANDSTONE
SET IN TOP OF MT 1/4 ON N.E.
S. FACE. PER CS 993-135
REMOVED STONE WITH CO
ENG BRASS CAP PRECAST
MON MTD AS SHOWN
AT 1/4 COR NOT TURNED
AT THIS TIME

COUNTY ENGINEER
T.I.N. R.I.W. 32
S.L.B. T.I.S. R.E. 7078

COUNTY ENGINEER
T.I.N. R.I.W. 32
S.L.B. T.I.S. R.E. 7078

TRUE LINE 1390.33

SET 1" I.P. 10" LONG PLUG & CAP TO ENG TAG TOP S/W

TRUE LINE 418.95

SET 1" I.P. 10" LONG PLUG & CAP TO ENG TAG TOP S/W

SECTION 5
T.1.S.
R.1.W

869.71

TRUE LINE 328.51

SET 1" I.P. 10" LONG PLUG & CAP TO ENG TAG TOP, EAST SIDE

SEC. COR.
FD STD CA TO ENG
BRASS CAP MON
AS SHOWN
PER FB 9231-95