KERN CO
LOS ANGELES CO

M O J A V E D E S E R T

Antelope Acres

Del Sur School

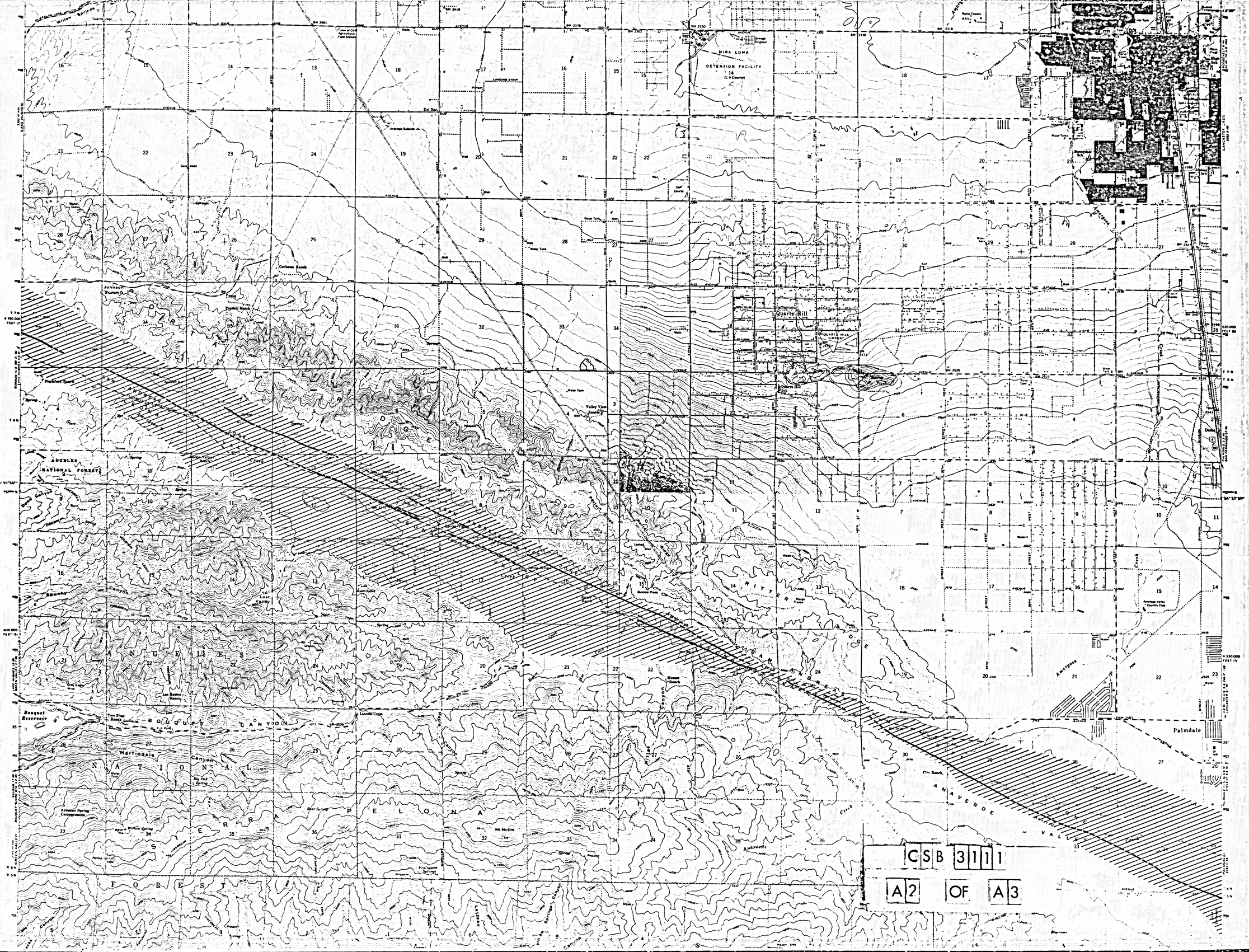
Mira Loma Detention Facility 14 (L A County)

Sierra Hwy

Willow Springs

CSB 3111

A1 OF A3


MIRA LOMA
DETENTION FACILITY
Quartz Hill
Palmdale
ANGELES
NATIONAL FOREST
SAN GABRIEL MOUNTAINS
NATIONAL MONUMENT
SIERRA PELONA
MOUNTAINS
ANTELOPE VALLEY
Bouquet Canyon
Bouquet Reservoir
Marrindale Canyon
Del Sur
Johnson Summit
Pacifico Ranch
Fenwick Ranch
Cortenova Ranch
Valley View Ranch
Los Robles Ranch
Mt McDill
Quartz Hill Airport
Antelope Valley Country Club
Gun Club
Golf Course
Water Tank
Spring
Gravel Pit
Sewage Disposal
Drainage Ditch
Landfill
Cemetery
Church
Ranch
Canyon
Creek
Wash
Trail
Fire Station
Sheriff Station
Substation
Power Line
Pipeline
Aqueduct
Railroad
Avenue
Street
Private
Paved
Unpaved
Gate
Fence
Levee
Dam
Tank
Well
Windmill
Mine
Quarry
Oil Well
Gas Well
Tower
Tunnel
Bridge
Ford
Pass
Peak
Ridge
Valley
Flat
Slope
Escarpment
Contour
Index Contour
Intermediate Contour
Depression Contour
Supplementary Contour
Boundary
County Line
Township Line
Section Line
Land Grant
Rancho
Meridian
Base Line
Monument
Benchmark
Triangulation Station
Spot Elevation
Elevation
Feet
Meters
Scale
Quadrangle
Index
Grid
Latitude
Longitude
Declination
Magnetic North
True North
Grid North
Datum
Projection
Universal Transverse Mercator
Zone
Edition
Revised
Photorevised
Photoinspected
Aerial Photography
Field Checked
Compiled
Published
Printed
Lithographed
Produced
Prepared
Surveyed
Mapped
Drawn
Checked
Approved
Reviewed
Corrected
Updated
Verified
Certified
Licensed
Registered
Engineer
Surveyor
Geologist
Cartographer
Technician
Operator
Director
Chief
Supervisor
Manager
Administrator
Coordinator
Assistant
Associate
Senior
Junior
Trainee
Intern
Volunteer
Contractor
Subcontractor
Vendor
Supplier
Customer
Client
Agency
Department
Division
Branch
Section
Unit
Office
Laboratory
Facility
Building
Structure
Equipment
Instrument
Tool
Material
Supply
Service
Maintenance
Repair
Inspection
Testing
Calibration
Quality
Control
Assurance
Safety
Security
Environment
Hazard
Risk
Emergency
Response
Recovery
Mitigation
Prevention
Preparedness
Training
Education
Research
Development
Innovation
Technology
Science
Engineering
Mathematics
Physics
Chemistry
Biology
Geology
Meteorology
Oceanography
Astronomy
Ecology
Conservation
Preservation
Restoration
Management
Planning
Policy
Regulation
Law
Enforcement
Compliance
Audit
Review
Report
Publication
Archive
Library
Museum
Exhibit
Display
Presentation
Conference
Meeting
Workshop
Seminar
Course
Curriculum
Instruction
Learning
Teaching
Student
Faculty
Staff
Administration
Governance
Organization
Structure
Hierarchy
Relationship
Communication
Collaboration
Partnership
Alliance
Network
Community
Public
Private
Government
Industry
Academia
Nonprofit
International
National
State
Local
Regional
Global
Universal
Specific
General
Abstract
Concrete
Theoretical
Practical
Applied
Basic
Fundamental
Advanced
Complex
Simple
Easy
Difficult
Challenging
Interesting
Boring
Exciting
Dangerous
Safe
Secure
Insecure
Stable
Unstable
Reliable
Unreliable
Accurate
Inaccurate
Precise
Imprecise
Consistent
Inconsistent
Valid
Invalid
Legal
Illegal
Ethical
Unethical
Moral
Immoral
Good
Bad
Right
Wrong
True
False
Yes
No
Maybe
Perhaps
Possibly
Probably
Certainly
Definitely
Absolutely
Relatively
Approximately
Exactly
Nearly
Almost
Barely
Hardly
Scarcely
Rarely
Sometimes
Often
Usually
Always
Never
Ever
Forever
Temporary
Permanent
Short
Long
Medium
Small
Large
Big
Tiny
Huge
Enormous
Massive
Minuscule
Microscopic
Macroscopic
Visible
Invisible
Audible
Inaudible
Tangible
Intangible
Real
Imaginary
Virtual
Physical
Mental
Emotional
Spiritual
Cultural
Social
Economic
Political
Historical
Contemporary
Future
Past
Present
Time
Space
Matter
Energy
Force
Motion
Rest
Speed
Velocity
Acceleration
Deceleration
Direction
Position
Location
Distance
Area
Volume
Mass
Weight
Density
Pressure
Temperature
Heat
Cold
Light
Dark
Color
Sound
Silence
Noise
Music
Art
Beauty
Ugliness
Truth
Falsehood
Knowledge
Ignorance
Wisdom
Foolishness
Intelligence
Stupidity
Creativity
Imagination
Reality
Fantasy
Dream
Nightmare
Hope
Fear
Love
Hate
Joy
Sadness
Anger
Peace
War
Life
Death
Birth
Growth
Decay
Change
Stability
Progress
Regression
Success
Failure
Victory
Defeat
Win
Lose
Draw
Tie
Game
Play
Work
Rest
Sleep
Wake
Eat
Drink
Breathe
Speak
Listen
Read
Write
Think
Feel
Know
Believe
Doubt
Question
Answer
Problem
Solution
Cause
Effect
Reason
Purpose
Goal
Objective
Strategy
Tactic
Plan
Action
Result
Outcome
Consequence
Impact
Influence
Power
Authority
Responsibility
Accountability
Freedom
Constraint
Opportunity
Obstacle
Challenge
Reward
Punishment
Incentive
Motivation
Inspiration
Creativity
Innovation
Invention
Discovery
Exploration
Adventure
Risk
Safety
Security
Danger
Hazard
Emergency
Crisis
Disaster
Recovery
Rescue
Help
Support
Assistance
Cooperation
Collaboration
Competition
Conflict
Resolution
Agreement
Disagreement
Compromise
Negotiation
Mediation
Arbitration
Litigation
Settlement
Contract
Agreement
Treaty
Alliance
Partnership
Friendship
Enmity
Neutrality
Independence
Dependence
Interdependence
Autonomy
Sovereignty
Democracy
Republic
Monarchy
Dictatorship
Anarchy
Socialism
Capitalism
Communism
Fascism
Liberalism
Conservatism
Progressivism
Reactionism
Radicalism
Moderation
Extremism
Centrism
Left
Right
Center
Liberal
Conservative
Progressive
Reactionary
Radical
Moderate
Extremist
Centrist
Democrat
Republican
Independent
Green
Libertarian
Socialist
Communist
Fascist
Anarchist
Monarchist
Republican
Democrat
Independent
Green
Libertarian
Socialist
Communist
Fascist
Anarchist
Monarchist
CSB 3111
A2 OF A3

COUNTY OF LOS ANGELES
DEPARTMENT OF
COUNTY ENGINEER

JOHN A LAMBIE
COUNTY ENGINEER

PHOTO RECONAISSANCE MAP OF THE SAN ANDREAS FAULT ZONE*

——— Recently active breaks, dashed where inferred. After D.C. Ross (1969)

Zone of faulting as interpreted from aerial photographs. By Engineering Geology Section R. Waldbaum

*SUBJECT TO REVISION

COUNTY SURVEYOR'S MAP NO.
B-3111

FILED 7-23 1970
DEPUTY

REVISION

Mapped, edited, and published by the Geological Survey
Control by USGS and USC&GS
Topography from aerial photographs by ER-55 plotter
Aerial photographs taken 1956 Field check 1958
Polyconic projection. 1927 North American datum
10,000-foot grids based on California coordinate system, zones 5 and 7
1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue
Dashed land lines indicate approximate locations
Unchecked elevations are shown in brown

SCALE 1:24 000
CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Heavy-duty ——— Light-duty ———
Medium-duty ——— Unimproved dirt - - - - -
U.S. Route

SLEEPY VALLEY, CALIF.
SE/4 ROUGH RESERVOIR 15' QUADRANGLE
N3430—W11815/7.5
1958

Mapped, edited, and published by the Geological Survey
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Topography from aerial photographs by ER-55 plotter
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10,000-foot grids based on California coordinate system,
zones 5 and 7
1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue
Dashed land lines indicate approximate locations
Unchecked elevations are shown in brown

SCALE 1:24000
CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Heavy-duty ——— Light-duty ———
Medium-duty ——— Unimproved dirt - - - - -
U.S. Route

RITTER RIDGE, CALIF.
SW/4 LANCASTER 15' QUADRANGLE
N3430—W11807.5/7.5
1958

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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To accompany C.S.B. 3-111

COUNTY SURVEYOR'S MAP NO. B-3111

CSB 3111
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